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## About the Institute

The Hunt Institute for Botanical Documentation, a research division of Carnegie Mellon University, specializes in the history of botany and all aspects of plant science and serves the international scientific community through research and documentation. To this end, the Institute acquires and maintains authoritative collections of books, plant images, manuscripts, portraits and data files, and provides publications and other modes of information service. The Institute meets the reference needs of botanists, biologists, historians, conservationists, librarians, bibliographers and the public at large, especially those concerned with any aspect of the North American flora.

Hunt Institute was dedicated in 1961 as the Rachel McMasters Miller Hunt Botanical Library, an international center for bibliographical research and service in the interests of botany and horticulture, as well as a center for the study of all aspects of the history of the plant sciences. By 1971 the Library's activities had so diversified that the name was changed to Hunt Institute for Botanical Documentation. Growth in collections and research projects led to the establishment of four programmatic departments: Archives, Art, Bibliography and the Library.

If me undertakes a se slidy of lendscape architecture in this country, studying on native work and the relatid & European I modes from which we have inherited of the one methods and mannerions. he finds immediately that that portion 3 our work 3 om garden udeavor. Speaking 2 works equally Serpenor in their different lines, a formal garden is more instantly apparent as a work y man Digitized by Hunt Institute for Botanical Documentation paragraph That this should be that to is inscribable for the predominance. I man made objects is part and parcel of what enstitutes that element which according to our arts brany miling makes a juden further pursues the study he I me shorting that it is a matter of comparative simplicity to that became familiar with the objects and anangements which we group together as contributing to formality.

and le aquelle diserrers as he proceeds that the practice of informal design is beset with many difficulties - difficulties of particularly dauguous alarastu as so many of them have daugnons in the personal reactions of the their rigm detergner ... A persuit of study along the lines of design in the abstract with soperial reference le matters of occult balance brings the shident le a. ceitain point on his road. de soon discours that certain masses agreede interest by Hunt Institute, for Botanical Documentation are acceptates they, through the medium 3 the study of landscape painting, his perceletions are quickeneed + his sympathies broadened. America this latter is not always a profitable field for the madems - are too stim involved or losh in a purshir of light, and color white the result that white's are more gla exercises in technique Than works , and ; and

The older men are Too deeply obscured. by peculiantes of rendition or mannerimo I drawing to have their works. Seen Suppose the getters world. There is also a literature this fruit 7 years 3 experimer of the Students which contain a more or less definite amount à maturial along cutain times. The most accurate of this is material dealing with color in herbaccous materials, which see in portant but not all mipartant as they are perhaps, best compared Digitized by Hunt Institute for Botanical Dobuthentation touch which means brilliance, "I all else is good or utter discord, if anything else is wrong. with a training & mental background which gives him a more or less firm I grasp men the actual # things in formal design and a finore formless mass of pensahas and mipressions with regard to informal work, the Fludent faces the work of the Jopenese Jarden decigners.

I net in Japan, there are three general types I reachas of me way be bound with These populations there are a devidency to ridicile, an expression of curiority more or less triumphing over indifference, and a frank lack I understanding accompanied by a realization I same mental back in not sensing the value I the work. The first type of person need us , be discussed; their place if the card index is obvious. The second class firmishes the type of Annist who commences by being more or less Digitized by Hunt Institute for Bottanical Documentation but who eventually discours some sweet lantom. ir somsthing, buys a duplicate and trots of ellewhere, depending solely upon the unmistakely Japanese "object" to establish the Japanese spirit. This is the type & garder which is & be targety blamed largely for the aborhions which are known as Jepanese gardens, and the third class has a pretty hard time elass 3 should like to adopt and pursue.

If me to there are two obvious methods of procedure; One is the endless study of upaniples analyzing but better becoming saturated with the debails ; and the they is the attempt the desorer through some other medicin the explanation. This. latter is usually the first one adopted a One turnis to friends to pictures, to books. If this priereds have been through the same difficulties they and understand this the predicament but, and a rule, are more or less put to it te assist 9. For one turns to books, he find that those Digitized by Hunt Institute for Botanical Documentation to present the subject from the Johanese point of war; those in Johanese, are fully illustrated but often times it is difficult to recognize the garden depided by the illustration. If one pores wer Mr. Condeis pages and theirs to about all the poetry & the Japanese garder shope of To that the & reclining or stone, and, the statue stone shape the flat stone shape are as familian as brick and till and terracotta, and The goes out heart for these same shapes flat stones which appear is very commonly as

have writed the construction shapes which construction that so they a participation to page of the Condens text 1-, do not stand out, widely in the garder in pression. One remembers instantly the statue stones in the guidees of Daitolaiji, Kyola; at the flat stime at Kondii-in, nangenji, Ryoto; the reclining ox Ame, & dave much my interpretation) at Tosho-in, nangenji, kyoto and which nice out of the freed composite infression which nice out of the freed composite infression of rocks which comes from all the gasdens. So me commence to enquire why his reaching Digitized by Hunt Institute for Botanical Documentation He discovers difficulties on even hand 1 a foreigner. The enventous of Japanese pariting render, the illustrated books unintelligible to a certain degree, at least at first. The lack of a laundedge of the poche ideals suitable for garden upbrildi molip, is again a handical qubich does no altogetter disappear when me has explanations, for oftin time the ideals seen Indicious rather Thian idealistic - altogethin it is a sorry meas and miles me has time to become a Jupanese it is generally abandmed.

In my own case, having been foreward that I should certainly find suggely in this condethin; having wrestled with m. conder and having remained unmiries to reptures at the thought of two stones. self by the waters edge the representing mandacing ducks and so conjugal fidelity and the like, I had daved to hope I could did, the garden · finn our point of view and so derive a benefit from the could called might count as influence nother than as boots for future explositation. But before embarking in the Millere's que benture & the relating "What Japan Can Trach Us Abour Landscepe Gardening' there is a considerable Digatized by Hubt Institute for Botanical Documentation Who to fore wer of place time thick space. 'Y Throughour the remainder of the discussion unless it is inspiecely stated, it may be in-ferred always that the conclusions ( are based ferred always that the conclusions ( are based infor the gardens in is new Wights for these are the gardens, which I am familiar, at do this tecause I have made familiarity the basis of my niter pretation.) and NB start new page here. } Japan are very different from those of our

own country - about stypto he has a devial which is cold in combine without perere freezing; which has a nain fall, more w less evenly indicated the a humidit responsible for a cutai floral derdy. ment. Indeed mil. J. These climitic conditions have some many if the garde affect - xwongh. The flora is markedly rich in weignen maturial especially in troad leaves everyneens, both trees and shinks. It is a dauguns generalization but me almost dates say that all m familia, types of least of from the man be duplicated in itized by Hunt Institute for Botanical Documentat in mosses, finchiens, fems + their allies. and it is conspicuously porry in where we believe to be good hown graces, The sold is rich vis easily enriched . Rocks are plenitiful and and mining water is almost annipresent. Labor. is plustiful and is accustomed to hand work of a miture not to be found for more fabour, dances. In addition, there is a wonderful natural. petting to be had almost anywhere along the momitai bases for any gorder work.

These futures he considered the factors coming form the natural forces beyond mores entrol. Let briefly and inadequalely. Its everyone terors the beginning of Johanese history are is intervore in fichin and night. that me is fearful , accurate or definite assertion. This does not concern us here about several fact thread be noted; First That the people derived their livings firm the band or the sea ; and that they lived a life of more & less national esolation. Digitized by HuntAnstitute for Botanicar Documentation main tained a pystem of intensive farming which is highly processful under their social regime, but their production of crops has been limited. To sortan a very bew species of creals, leap crops tuberous crops, was specialized nother than divergified farming. As a rich on 3 isolaled for centuriso development. has been the popularese mind and spirit is, I believe intendely autocratic, there frew up during the years, the neutral attitude which is ofter spoken of though I mewhat impustly, as, subservisite to rule.

10. Out of the more continued cut was with Their successions of unperiors and dechating shaques, our of the strong clan spirit came this ingramed obedience to rule, which may be observed even to day. fam aning alles tration is the fall that on an - cutan day the police dogs their heavy white uniforms and put on the "while summer mes, regardless of weather or ten priature of The same iron chad selectule affect struct in formation To return - This spirit of obedience to rule of course implies rules, and me does find them everywhere for everything. Many of them are analogous to and fecture of network over but the -Digitized by Hant Institute for Botanical Documentation furthermore the docte machine like organization I all the schools, the rail roads, the public Service departments, the police, the army, careful reproduction of their German examples, add to the ever present series of rules and of obedience. and if me turns, to the arts, rules again appear. In the aucient times when Jupan came under the influence of Korean and chinese teachers and trachip certain rules were laid down. Some Rive been preserved, and from them have frown other - rules. This has happened in soony country. of course, but it has not always had as careful and continued development. as here i Japan

viadequet development of an indefinite point but it is not difficult li be upplient and mint dauguous as I personally believe the imagniation bot work by not? - the logical ent of my proceeding paragraphs - is not whall There . Before going m I should like the make a single example. Among the books i bright everal books , a drawing. In them are shown by diagrams and examples how tized by Hutt Thistitute Tor Botanical Documentation by Bumps, a comparatively moderni man. I will be observed that the figure drawings even i mig beig poor reperoductions should doth of + brage quite differents from the Japanesi y triday. Yet proteines implaying there while, if me done that word, are to te sien in modern' ethibitions. To le sure they are not meant it depict the life ? to-day; they depict rether ideas - contemplation repore - is adverted some the subjective state.

and every Japanese person who can under-stand pictures at all upon lasting at the pituie turns what mental state is antended and instants get the artists mental reaching the actist, all the things that relate to that frame of mind. austre example if I may be paidmed. a papament fri and showed one a painty a booke noof tile with a growing admis bud tilme it. It was executed in toshi, a blatter like paper which requires maindless Digitized by Hunt Institute for Botanical Documentati execution bet finerally shiped and unpandmethe Atomever to the Japanese at was a picture of especial sharm leccause of the ideas behind it. of I comprehended correctly it relates to the broken till represented all age and the budde ; should youth, appearing in the Shelter & age and going beauty and life to airs The point of arrival applie all This stampling is merely that although the Japanese thought life and life of creation

may sein 'wa ridden is the rules and productive 1 of sturestyped results, these results cannot be judget meres form their surface aspects. art this is the point where we stood before we had decided to they to avoid the Japanese point of wine and findy all by occidental standards. Poit is all rather hopeless \_ However forget this for the time being and proceed remembering that there are conventions of expression which will have to be recognized to a sectar extent is interpretation, and watch In The garden ideal which underlies the work,

\$ In alter other the study of the Japanese gorden with the purpose of discovering how it will furnish inspiration and help to the American designer, it is reservial to become familiar with the actual parts which with with its make up. In an ideal. shidy of the subject, the best result would come if the stadent could nead and speak the began ese language. if he more empersains with the art Training of the land, if he were fully grounded in The principles of the tea cere-Digitized by Hunt Institute for Botanical Documentation g Buddhim, for from all this would come the true basis for an appreciation, from the Jepanese ponit & g view. In my own particular case it is a matter of distinct regret that are immedialz Study 2 Spoken Japanese was not underhaken. The amount accomplished in the hater period of study was good value out y proportion to it the only for the necessities of Travel. But - any event we with forced study during The autice year it would have been prosite to acquire not more

perhaps unwarraited opinion, that Jepan has suffered freatly of the hand I wishing foreigness who have been mored to establies by the strongenses of the execution of work, Enjoying the skill ster of midguided effort. I glaning modern example ythis is the suespeakable tomill who is entranced by some of Landseer's conveyed animal done in mor a les mavellous enchordez by patient and wat understanding artistics - Again the today of the divisionne and damascene waters have been divertid leggly into The "Imist trade and Dighized by Hunt Institute for Botanical Documentation are now lost, my the extra ordinaby facility 3 the workman and the perfection of the process remaining. To while I am regretful that the Japanese point of view count be mine and that I must have my the point of view of the American Indent, I am Imewhat consoled by In the discussion that follows the judgment as show said there formulated, are nearly always based upon Kyoto examples. This is for two reasons.

17 are and have always been the best skample g Jopanse work and they are, moreover the gardens with which are consist familian, a fact of no mall value in the long num. In this discussion mourier there will be no attempt to deserve outline the requirements, even stuchural, the cersmonial tea garden To a certain retent the Spirit and composition of these quideres have been orthined in the various of discussion of examples i to former portion of this work report- face I find Digitized by Hunt Institute for Botanical Documentation "Soon frids that there are three general classes exclusive of Those roughly called parts which have dittle women of the gaide spirit but are merely wild preserves. First and y least importance are the large garden parks, few in number and best exampled by the Olangama Knalchen; second, there are the gardens of private midividuals & gardens maintained for private enjoyment or for the pleasure I busines quests whether in hetels " shops of gardens in fortant for detail of and for construction but generally more or less modern; and third and

18 2 most importance. The gendens atter belonging to religious instructions whether temples or monartures, It Though be realed perhaps that these temple gardens are connected with the private rather than the religious life. I the priests connected with the timple and are not jutated to the religions life or thought of It is not me intent the record the subject of garden parte design'. The gardenes at Olcaryana, and with the factor described (see pages -) and their structural feasture reappear in The Alter types the sit will be too difficult also to keep the tur remaining type separati in general thought I sitized by Huffer Institute for Botatical Docomethiation may not be found in the other. Such example, as are common exceptions will be noted in passing. fit us go on them to the discussion of the objects which me is likely to find in any garden leaving the field of site pretation from the Japanese point of oraw to Mr. Conder who the devoted much of his life to it. -Bylone discussions, however, the objects assemble to make up the garde\_ it will be necessary The discuss the location of the garder with relation

19 Commence. noy be said that that gardens fineralities, it fall into two classes; withen they are contained within the house mass, that is could gardens the type most am month found i the attes or they summed a large pation of the dwelling, form emporning more to one idea 3 a 'yard'. This latter type is more Common in the town homes of the rich and the suburban of crushing villas. Digitized by Hunt Institute for Botanical Documentation built upon the curt line the only garden areas available are small courts between houses comparable i plan to the courts between the houses I on "nows" or "blocks" I houses, or the ting leach yards which again find their comiter parts in on city jards. Thas much as it is generally in possible to blor out the Jarden is attempted in These places. Ratter is there to be found an anangement of land, anals

20 being combined in some way to from a better word for it. It is an "anangement" One senses it as such and is pleased by it inquite same wander as the is pleased by an anaugument of furniture in a room og of pictures in a wall. In other cases, (reper to the garden m. namilcawa, page - ), the law -· scape garden is attempted in a small way to fit the him ted area. Is som as area for garden development Digitized by Hount Institute for Botanical Documentation house 's detached & a sum detached to the further payer garden facade arranged for further garde appresiation -the object to be formed if the gardene. It discussion of In the first place the gardens are always Enclosed. To accomplish this mobautements, hedges. funces and Walls are all used, hubautements in height and thickness; are very commonly vary mth cuil stone blocks on the outer Jaced so that Trequently this facing is so vide. built that the onter wall face in section would show as a concare surpace. At times.

27 a cap i cut ilme blocks is used along the top. To my thirmledge no much comparate -li the plinth of our wells it used. another " lype & Embaulement is that in which large niver boulders are used in stead y cut stone. with this type a hedge is commonly formed in top of the 'Smbaute ment, There are comming of wood or g tamboo. although some cases are found in which. ocen i all sizes but usually are ore vix feet is height. The most simple forms gitizedilogiHumo-Hostituftenfor Bortahical/Documentation and finished with a cop. Wooden fences the use & board & different width are found. There are varied again by having my the lower partians of the fince of wood with the upper panels between the forts streer a plasti wer bamber lath. For This latter form of funce, a noof like Cap & boards arranged like shingles or 3' regular roof litto.

Walls are practically never fitme 22 and are never save i moder instances fild a high the foundation lefon this is built the neural wall of the curious mixture 2 mind, straw and Ruine What is tright used i lim planter and concret. Through the mass of this may be put Through the mass of this may be put it is into to lie the mass to getter and strengthen it The onter surfaces are then treated with Digatized by Hugated astitute for bostanical Documentation than the body. In the absence of first these walls wear very well as they are usually help fairly dry by the overhauging roofed cap. listhing the garden area my sees at any the facil pecognizable features of plantiff -/ of grading, by water system ports and stream, of although the garden is resully reached through the horse, There are also gales to be Seen in adams every case. Those directly white gardens are generally simple affairs, showing all the

15 Structural parts with which we are familiar. a very large partin the are provided with avop a in our non lijeh gute. The most interesting thing about all the gate in Japan is the extreme ingenity and imagin ativeness of the pranese confection in the managument of such deverse designs. Recause the Jupanese have depended upon wood for centur its as the one building maturial the workmen have become next skil ful in handhig most delicate frets and handhig; itized by Hunt Institute for Botanical Documenta The figures in "One Hundred Kinds of gates and Intrance" give some idea of the divisity I gatss to be seen and one will more or less derhain z asking any America carpenter te duplicati llien. hittin the garder proper me sees at mae the easily recognizable features & plant. ing; J. grading; 7 walie system, fond, ptieam and water fall; J. path system; g architectural mils z decoration and z garden shelters.

24 are the most marcely stratige. Wery for-Lipser kurns and ricognizes The laster comming found in gardens as a unit of decreation. In maturial they are commonly Stone though in the temples me sometices finds bronze mes and surrought examples i pierced from. The accompany of sheets 7 figures show to some extent the diversity of shapes to be found. All these shown are 2 stone form. When me considers the possibillyventring The different unit struct, the vert by Hund Institute for Botanical Documentation Men ne considers the field for shight bariations in vhape and carving. he will realize that there is an infinite range for the magniation of the designer. Orginal the hanteens wer lit by candles the large tomist - ridden, places, electric Wills shine through the figher screens that

25 are fitted into the openings. Kurel in gardens one finds the trii or special gate which herald the approach to a Shuit I have This is because in some gardens small shines are brief. Heither of Pagodas are optim formed, i The news repart the instances Hideyoshi returning from Norea brought fair more the pagodas in his meall craft that the Mayblown, did 7 colored furniture. The pagodas are built up tized by Hunt Institute for Botanical Dokingentation 3 a teris some and the The fores the teris of the and the field up Both these and the hantesons are armmonly formed with Thrules inside the masses 3 shubberg althrigh certain form y lanten Those with the very broad, cap are commonly found on the margin of the Aream's or ponds, since These the lower lights are best replected in The water and the broad caps can there

receive a larger briden of show. One other architectural muit is the Ame basin which is used to suffer waler for the waiting of hand and peet. At some point near the end of the narrow porch bifore the main rooms there is a narrow platform brieft out. Before this is an arrangement of strees and planting about the Itme water basi as shown i the illustration. In pare instances there is a supply of menming water filling the basin. Usually howiver, -the walt is carried to it. The water reservoir Digitized by Hugh Institute for Botathcal Dobum direction for stones about the is very set. There is commonly a base stone upon which the basen restr . . A flat store tetween the Between The . basin + the berandale is a depression. now commonly froment in which is the I drai onilet cours with various loose cottles. In The meanent mine of this basi is a flar Store on which falls the wash- walir. On either side of the basis are two

at vertical stones, some what flat topped in which the servant . ilando when he fills the basi, and when he pouses this walt re the fact of the master. There is a fifth stome rather decrative is its function, called, accondig to mu Conder the "Punifying Some". In Ryoto I was to Id that there was any me stone forather servants operation and that the Atu are and the Conders "Prinifying Stone" were "Candle strick Stones" are which the Servants placed lights i The evening when weight the being when there are used the person' washing Digitized by Hunt Institute for Botarbical Doctor intation for that water the sirvant stand , below when his hants. The sirvant stand , the points water with food extended information when his water we the food extended information platsom me the basin. In The old days There was the places for the lesse ablutions To-day more modern fighnes are commend fand. i house. In gardies + temples however they are main tain so because the washing signifis a sat y punification. the accompany of tigues show both the areangement and the shope's commonly found. I may told that these strees.

28 provides were me of the items of preatist, expense in the garde. The guden shelting around occur rave in large parks and even their partaker too much 2 The mature of small houses to The must feature which demands be included there. special note is the path system. And notices at more that save - There parts I the garde mine diates about the house when the faths run firm with to with, The when the faths run firm with to with, The path systim is kept as much out of sight tizechay Hunt Institute for Botanical Documentation Hone and arrangements of stepping stores. Commonly at each with from the house there 13 a large flat stone ar maybe two which devoc the steps between the verandah and the ground levels flowest always from these there lead stepping stones. These may form father I parel in year stone, but more commandy

In Japan the stepping stone is thealid way. in a pour different (mianner) from the American manner the Japanese specifications never read " Thirty inches a centers". They are narry out or sinfaced stones and admisst mever are of the infaced stones and show they are laid generally interaction with more or kins of inequearity of spacing between this promps. The accompanying What is meant. It will be noted that the other and in all case are existed. This is done because in Japan, stepping stones are used Zed by Hunt Institute for Botahicar Dovermentation comts and roads which may be under water - time y suge bearn rain. Timilarly in temper contrarts me finds all The pelles derailed my inch or two above the constrayand . In day weather me may be anywhere acros the could but in Rainy weather, even upon clogs, me goes by the fath, and from this has come The common halt of putting the Itom above grade strant of John Space, The In spile of the inequearity I space, The Jupanese dekting stores are very comfortable

In persons whose step approximate the short Jopanese step. The hore always managed to make the inequebriche more apparent 30 than actual by wing stone of queen shape which look much and I have but which Commin austra të Shar a Large store Into lines y stones are sime time introduced for variables salle long slabs of cut stone called Label Stones". Hens J stone laid Digitized by Hunt Institute for Botanical Dogumentation those illustrated, my the simple smaller forms are comming frid i gardens. home of theme present rematinchin differ sit, from one and work although The details, offi hie are very different. To The most interesting formy to was the arched budge that was sodded. In nost place the Central sods were much worm down leaving my The pictingene fringe on the edges. The bridge from the grander at Daip' Samboin, show this Treatment. The large bridge are rarely found intride & The

39 royal gardens, except "men comels, or most The remaining features are too obvious to call for special river at this point save perhaps the curious us of stone a decoration. These appear in relation to the path system, to the walt system and a free standing deerahim. . When connected with the paths or water features, the forchard structural nation a . The I the nearly always account for its presence to one minds of this is so even in care where The Japanese have placed the stone tized by Hunt Institute for Botanical Documentation cases This is most monotmous as There is. his attempt to riunlate miline. In other time the anangement are nost plasting, divers rocky praise and permontances being made, cleval accentrated by hills 1 thing; chiffind tuskes, in are shown. I then near waterfalls, and along Itream baieles are insvitable. But Jimitang along paths at points where the products step me is not surprised to find anagenerets y work which partake of the matine of retaining walls.

32 Idonessen, in both these sidnahans and in stones which greatly please the realise much lost which do not particulary interest us as gurde designers. It is a charming, enceit to that that a certar stone just helow the brow of the gailing there is called "The Cloud Resting Stone" true it's does not find an especially sympathetic reaction will spirit. And so are night much ply examples. But it is of this-Digitized by Hunt Institute for Botanical Documentation after having reviewed in the brief way the actual objects forms i Japanese garbers aside from the actual plant, earth and osation, we may turn to the treatment of the site for the reception of these and Whatever may be the native classificatimes 3' garden treatments, for our purposes only two need be considered for in their treatment can be found all the pourt to be worth. in attention. These are the gardenes built

Joading to give an effort z hill and ralley. The level grideus are the most curious to the american, The example 3 this type more familear li me 15 the gardeni commonly shown at Daitokaip in Kyoto, Other examples may be seen in one of the courts at Idonen in and she slightly modelfied formes at Tosho-in and Konchi-in at nonzenji at Digitized by Delunt institute for Botatrical Documentati shows a broad sanded livel with the or Series 2 pouts & stones and dipped backer arranged as as if a 'stage set' before a mall Stores les a special signifiquice - a literary ralue if one may use that expression. The us, this is not to be up lost unless there be long to occidentals - li this secidental anyway. Let us barris put aside these features and consider merely the question - adde these formal avrange -

acquisitance, the grow in interest and attraction to the standards we require the a garden this is chiefly because their motive is liter-Astomever they are of value in That Digitized by Hunt Institute for Botanical Documentation ficult , li say in what way the Japanese tiple shapes getones have been noted. These are all accepted as beautiful, with the spirit different geologics formation, of different colors and tey heres, of surfaces covered with mens forgotten that stones of these different character-

I the garden stores fore type are mployed with perhaps me i two of these peature Stores woven into the Jaherne. Some of me entrance could a dark space Digitized by Hunt Institute for Botanical Documentation unesques bits. It is probable the honever than they could not be used in this country unless the inframing wall surfaces were more more batches in heatment have on walls commonly are In als more complicated forms the flat garder har more placet, forming greater messes and to a certain degree hiding and the little garder hills are messing.

by the encroahing shrubberies and by the introductions of rows y stepping stones and 3 varions architectural devices. It is commonly true, I believe, that these elaborated, gordens are at best makeshifts In the kill and ralley type. We should not however, that they race attempt the in broduston of water although "dried- af" water Scenery is NB Tometonies admitted . and I The type of the Digitized by Hunt Institute for Botanical Documentation It caception is commonly literary rather than artistic or pictorial, though it does at times suggest ocean seenen with its There then appears the ideal of the goode in Japan which is, to my minud, the one thing of <del>greated</del> in portance in distriguishing the Japanese guide from all others in the world, namely the fact

is never tortailtural, wery garden shows - a. literary , participant finite for ception, which is bal present in the gudeners material just as the pavili works in franch or the musician through the medium of Sound. The other type of garden, the me in which the modelling of the garden surface shows hills and valleys commonly introducing waling ystems also, is much more common. gitized by Hunt Institute for Botanical Documenta Among the first gardens visited we a Small grude in the making. Here I saw the general process of garden operations. First of all the general gaide mbandements are thrown up - The enfrancing banks, the maller garden mounds. auto-matically, The garden stream was hollowed wit, That excevation providing part of the sort for smbautement. During this process are set most of the threes of the garden. These are brought to The garden with large balls I earth held togethic by a lacing & coarse

straw nope, heret after these, are set the nocks, and finally the plants - large bushes first and ground-cours after words. It has been niggested electhere, The enframing emboulement is chieff suployed to assist in ending the garden. Beside the actual mass of the earth, employed, The planting upon it raises the level. This can be seen dearly in the photographs from The Sumitomo and Sulcamoto gardens. In this enfrance, Intautoners the designer that the back bone of his grading system. In it comes the mass and silharette of the background Digitized by Huntzinstitutes for Botanical Documentation in Ryolo, this tiank has been so modelled, that with its planting it repeats in feeling the lines of the monetai ridges seen beyond. So tising in the garder with the distant hillside. This same "heatment" appears in the. Subcarriela gaidear in a bess pointed way as there the more of grading is out, strick speaking i the enframing subackment. Commonly somewhere in this mass - on the Simbaut ment on i the mountains near it, rises the water system. Usually it is so planned

that is comes forward quickly believen the hills into the main guide full flowing there directly with the late body or by a perior of Emaller falls, a cascade, with it of the garde has my a stream and us later, the water fall is mitted and only the cascade is allowed I sthe path sophing has waith the opposite point of origin. It begins at a point before the house. Commonly the path system may be Said to consist of two circuits - a faith what connect all the exclo from the house and a path which incircles the garden late. This latter has after spors and irregularities in Digitized by Hunt, lost tuted on Betanical Documentation mountain systems. In modern work the first, circuit is commonly a path and the With replin a series of stepping stones. In older work stepping stones are more common in both. The planting can be analyzed very generally, into me stircotyped system. Ramely a high trees and bushes, with low masses Ambautment of trees and bushes, with low masses ground generally. Trees in This cirea are Kept Small, unless they are implayed in any of the Joseph anaugements dose against the horse. Rarch i Japan do In find large trees form-

ing a series across the foreground. 3 The composition. On in other words the foreground and middle distance are commonly kept free and ipen. lig) the wirw. As has been noted before the characteristic of These materials is me of woody that they are mainly lowgreen and woody. Hubacenes motorials Save in spicial areas narch come into the garden-This is me of the mbhanding feature of Jopanese work. Aquatic plants are rarel employed Lotus is the only plant ever used have this afpears my i large ponds or in special small ponds disigned for it's culture and so thickly Digitized by Hunt Institute for Botanical Documentation with all this matter put behind us as a background or bases. Zunderstanding let us set forth oppon the daugerous business of deciding what Japan may teach us. the first question to be settled is -Car we take the Jupanese garden bodily and transfort it to this country, using it in place of our own gardens without adaptation The answer is 'No'. The answer is the The relation of gapanere house to garden is more intimate than anything we can achieve

with which the Jupanese while are ti a large degree ust available or not harby in min elimities. This relation especially to the broadleaved everyreens. For them, I believe we cannot substitute for most 2 me available broad leaved everyment are Suicaceons and 3 a character of growth with it wones te difficult l'maintair a Jupanese planting in this comity without. Japanese gardeners. Digitized by Hunt Institute for Botanical Pocumentation would not be a lister & pleasure because there would the she sound basis of appreciation. It is not enough le find a Japanese garden, intersting, amusing, eurious; ne much find in it qualities which create a cutari stali 2 mind difficult to express but 2, a markedly Subjective in trospective character. built augebore just as period could be found and maintained in further and maintained. And

42, I can imagine that if the goide I the case the native garder in the by Singlish But it would remain a feature which is diametrically opposed to this real spirit jits cneephn. Next we query- The there parts of the garden which may be bodily transplanded? Here the answer is both "Jes" and ho. Main 7 Digitzed by Hunt Institute Tor, Botanical Documentation and dispetied bodily with our schemes. Generallythey do not a take their place because the Japanese notimal character is so for distant i it appression from the European. Difference ai chimate matter the size of much of the mud and lime plasters in possible and make many of the paring schemes in prachcalle, for in the tack of coment is the chief charm. However the pairing schemes and the designs of for funces furnish many motifs, which the American designer may well shidy and if the

can find willing confections and masons. adopr -It is all other cases, we are brought the to look for these characteristics which will influence on work. To my mind the one difference, notid before several times, which is of greatest im partance is the difference - gaide ideals. Originally the former Occidental designer had a purely hosticultural ideal. From the agriculture al beginning, with travel and exploration dereliged a garden system with a horh calibral tized by Hunt Institute for Botanical Documentation a need of an augument which developed alm the nativalistic and formal lines. In the best type of this former we have the ap. pearance 3 the pictorial ideal and it the purest in the next abstract way as objects in design in which their life and growth characteess are Subordinalid to the colors textures and shapes they may furnish. All'y these . Same qualities are recognized and featured i the best naturalistic work but the plants

never cease to with as ender plants. That is they do not be come objects. In Japan where the gaiden work is. of what we call notimalishing style, the planti have lost their identity as growing living abjects but they are subordinated not to design in the abstract but to an idea, In a word, a garder in its best development is a literary performance. By a Semi-pictorial method, the designer produce usthe forming materials are arrangement or . Digitized by, Hunt Institute for Botanigal Documentation nected in the this hoch cultural performance. Ong. mall the gardens were created as places for religious and philosophic meditation Obviously the trains of thought engendered by the hortcultural ideal are remight fim religious or philosophic connection, . For the American designer it is intersting garden the phism the significs bravery. the These ideals all have their origin in a natival

As elife that is not ours. . it is in want importance that we note general effect of this literary ideal on Japanere work, I shas operated markedly for simplicity of treatment. In the desire to creat a setting Enducire te meditation, a setting représentative ? a mood if the designer turned to nature horself and selected this theme. In his interpretation he has followed Japanese and laws to be sure has the rebulk is more nearly like the original thian any of an own write because he has more nearly followed natures proportions in the Dignized by Hupt Institute for Botanical Document "Wild there aid generally except in certain special places as alpine or occon country for more words that herbacens plaints, more non-fam-smy than fimering plants using the word "ferrering" in the gardener's and not the bobarish sense. It has developed therefore that the Jupanese garden is a guide I wood plants, with its chief effect in it's greenness. Blossmis flag no princhal . Nole in gardens. Even the great cherry glory is not as much in the garde as in the

onthe courrynds, as the Taylor writer, they aie green gardens. and so me is tupted to write, endethe the first lesson the lesson of simplicity, the result of that restraint which amis my from the highest basis of appreciation. and the second of the great lessons comes in the relation between pictoral and and gardening. Its that been intimated before Japanese painting has been built up over and apon a rigid skeleton, 2 laws. m. Bowie's book "The Lows of Japanese Painting" Dignized by Hunt Institute for Botanical pocumentation Say here that from the artists vision the gardener has learned to see nature and under his influence has built who his gordens not so much an exact representation of nature but rather the artists interpretation. In this he has had the cooperations of the nurseryman whose plants are trained patiently by hand to emform to the artists deal. Our own nurserymen have come to the point where they can and do produce endless specimens in the purely hat alheral standard, and a blue spruce which is perfect

Rymmetrical ( and branched the from the exhibitions chupanthemme which bears five hundred flooms is rash superior to the me which bears my three hundred. Of course These are extreme examples, but they illustration our hohadhinal ideal the Japanese ideal, the picturesque development, calls for no less laborins a training but with quilt, different ends file m own systim it leads to both success and failure and the failures are the too well Lamper, lor much adverbsed small trained trees. L'aufer There like The junk of Kinkalaiji itized by Hunt Institute for Botanical Documentation and the queer purt at Baitokup automite 3 The topeless - excesses that are committed but is prequired y occurrence are nore whileas it would a might seen that they were more commonflace from the frequency of their, mention. working then with materials trained more or less carefully, in a dist's manner, the gardener her developed a plan which permits of further pictorial development because of the practice & winning from a fix a point. This at once simplifies any garden composition, whether it be promese

or american. and if more than' me composition, is introduced arrangements are made much as in our conk by Separating masses J. planting so. That none shall compete me with the other. This is fuithin ander by the fact that the Jopanese people have The currious hadit of not seeing with their minds everything that appears before the ups, if some up it is not intended, to be Seen. It may be that the incessant analysis 2 effects, which ever designer constantly practices, is response the for my fulling that we as american tized by Hunt Institute for Botanical Documentation these should be no 'wrong side', no 'in-between'. Per-From this tudency toward pictural anaugument and from the employing of picturesque Specimen metaial, has come the almost in variable practice of planting for immedialeffect. with it is practiced over planting or the use of more materials than are absolution needed. And from their practice has been necessary, the elaborate system & corrective pruning necessary to maintain the pictures

It use more plants than are necessary is most apparent in the planting 3. broad leaved everymens. One sees his desired end at meet and usually leaves it even if it' means shifting. witness, the many once planted macces of rhaddendron. To perhaps i Infa, over planting has not been altogethe conscions. At any event it is emmony done and the effects are all that is to be. desired. These effects are maintained because Digitized by Hunt Institute for Botanical Documentation the gapanese are milling to five the careful cannot take time to do. and to we came again to a summer up. It seems little of tany ble precept from so rach a mors fin pressions. There is no way tr. present the a catalogue of the myriad details. which the designer may find, tricks y panething is word, moth to is strice caroning, save is draw-ings. It aniples have been submitteds is far a it was possible. It is inhors the to catalogue

49. poliage. It is unover purposeless for "us acholy is based on cataloguing. Honoren we can surge that Japan has two Treal major lessons for us as designers. I beliere it would be to our profit to strike for greater simplicity in our work. Let us abandon the diterary idea; it is not of us? But it is well to recognize that its exponents have produced great gardens; gardens great because they have attempted little and have carried that little to a higher degree of per-Digitized by Funt Institute for Botanical Documentation have drained of. We are too eagon for a much plicity of appeal, and the los have learned the well the lesson's proceesing bloom, of evan-Secent beauty and not well enough the charm of the more restrained and permanent representation and second, let us couple on informal work more closely to the work of the painters Milike the Japanese we cannot find in our painters work definite models. In the training of an , mersen stock, nor should we want it. But it is my firm consichion : that when our designers are so saturated with The

& indefinite and many - exceptioned laws. I believe further that the harmon is awing that work will find in it the same pictorial value that he recognizes in the canvas and so seeing will have his eyes more and more, opened to the beauties of The works, the cherry end of any achort he he paisitér og gurdener.

globalar forms to beloved by Japanese gendeness and others grouped in tow alignost prostral massto which are light is by depeated prussings During the growing season round a sucrifice of bloom. little hills, we the midy, under The mistaria tollis. studying from all angles the treatoneast, very grave was in Schniang. The dieiduous trus were helpless and what atthe inframement there was told for least. possible save in culain directions where a for large broadleared sugreen trees wisted. The areas of of solid as related to areas y word free prachically nil within any picause the freak per space of the Distized but Hunt Institute fail Botanicat Documentation But' The grangement of the deus 5 3 the solid seenesd I me very monotonous, the planking being distributed For the area with a monot even treatment, got and trees in light you goods with inadequate inferplantings plan a too guild several ideas (g value in neaters that di Tapanese more although the an meters which would have perhaps no offer false, as they would more be practical fin this country. stirst of there was the unumal treatment of Surface agas. It must be remembered that is amoner here

This portion of Day on the more than a light -Surface many I the soil on thewing Therefore it is provide & tolerates when the Japanese planner of parties format, always upon large areas of bare from in those portions y his park adjoining the represent booths, which are manifold or reai any other places where large companie of people congregati: The Such areas must be provided in way large park for Jupanese parks are used to the Digitized by Hupt Institute for Retanical Reputentation this are can easily referent to any the parts denors for Cherry bloom manyama Park in Figolo is always popular, but when the famous old Cherry tole blooms in May, I is themps has all belief by pupple who come and for, and by people who come to eat disings or builded in me the mitter many reastantiants which spring up specially during the seeson. But to return to prochama, we find in This small park, a lange area of bare soil stander cherny trees, sis-lange area of bare soil stander cherny trees, sis-

(not prever placemen of parties also aces and enormous areado of grard, this jan is brought from the mine mores and is of a color smilar to an blue stone. Screened and graded, me may have it i many sizes but the common size adress from one build to three quarters you inch diamster -In large areas in parts it is usually applied at depths quiterent a six miches q rather uniform signer stone mithout a builder of any sort. To the visitor, it is intolerable as are the vast areas y bare, soil is bad meether, but man me considers the Japonere share or better of one wear Digitized by Hunt Institute for Botanical Documentation not us reasonable but not unplea aut; for which one No raised some inches above the found a a secure woode platform, he does set mind the mud and the more min of the fort in walkis which is necessary to keep on the along fastered with thongs between The frear toe my is such a digging tin that it gives are a more secure footing that one get in a farin shoe under which frared Spreads the decodfally especially on the uplift of the stip. Next agter the treatmint of surface areas mostly toaffic areas, Imas in pressed by the paucity of the planting list and if I had been

Il an old times in Japan instead of an new omen threaded have been sinferenced by it shirestyped character, when a Jopanese public planting is andidethe considered , first and forement come three trees pine cherry and maple. Odd to these bauboo erypto-meria, podocarpus, nandina, camellia, chamaeay pairs and one is two troad leared singreens and you have the back hone of every Japanese planting list; but these are digressions. This forcohama park mas essentially a parte que cherry blossoms; agales Digitized by Hunt Institute for Botanical Documentation are assembled there in the automn for dis floop. It was there for, a planting list-prepared for much less varied appeal the can we are won't to strike agte. It was, as is typical of the on my work, a list essentially of tree and shuls. (This feature is tone yall Jupanese gardens, private as well as public and is an of the finnes which much upplains the admirable emperance of Japanese gardens under all embridiens) & less fundamental Than these two matters, I was inspressed with rations

12 manuerions y tocatment, The accurate judgement which directs de presening perations. was most apparent. I do not aique that all the results orce pleasing but they Sub in a most incomplications may and they were the result of us search proclases but mirely of and accurat renorledge of the fronth and In gauge of the plant, Smithalf the anaugument 1 planting about arcks impressed me, not by it " Inpairesigneness" but by its reasonabliness. Lote Digitized by Hunt Institute for Botagical Decimpentation to manage but the anaugement of pland about the rocks was admirable. One cannot efflai the auses y such satisfation. He may fumble about with assmarks about the relation of hiss of growth to lives i the rock, of mars to mars, of tex here to try three but these are not so much reasons for institute satisfaction as qualifies which quate or fall to openati vathe hands of the designer. From Jotcohama, I made Excursion to Ramatura, a place famice for its great Buddha and its very laige gingko tree. One goes by sail, with a change of cars in nonte, but as the tidats have English printing

are plainly sabelled in English as to Them destination there is little difficiely in getting to Ramakura and when one arrives a host-I ricksha men who pray sapon the much hedes. I tourists decland upon you areal you der the The city is an ordinary small Japanese village, rear the coast at me und mith various Lights automatically -Spins i worded till running down to it in shue eides. One alight from the train at Digitized by Hunt Institute for Botanical Documentation a bread ship the back roads and music museure of the lug avenue which mins from the front Hachiman Temple some miles trians the sine. This is I take it in part at least a · modern avenue, doubtless planned as an attraction To the summer resorters, and week md quests bette foreign aus Jupauese, when have villas in and near Itamatana. From Restation to the Itachiman Imple there are two roads with a rough central partie ship planted to maple & cherry trees. on the rater edges of the road's remain a few of the

and small restaurants is tea houses around the way alunt to the wany door of the temple shich is a very deck affair. The large guigks tree is devay remarked and the very strep flight of steps up to the tuple is always fell - if ull remarked. I had walked to the temple from the station and so was free of a micksha man to order my steps. accordingly I roundered about through the side shalls back to the station square. In nonte I saw little of over whelming interest. all of conver mas new and arrivers. As it was a smally more countyliter place than Jokohawa, the arout of vegeta-tim to lack place was freater, hedges more frequent Digitized by Hung Institute for Boranigal Dogumentation one alight fing, his ricksha walks undere the stre ton through several courts to that last me where The great image is. as the figure, is very repulsive to me I more thoroughly aujoyed the courts. As me enters there is a small court, funces bare earth, watch a few trees, crossed by a broad pare ment, which turnes at a slight angle as it nisso several slips to the next level a small and thep, too houses and about one of which is some attempt at gardening raied several smaller Simple buildings.

A time the support of mater came down firm the fiel back of the lea house and this was ded through many stagnant posts instil it was allowed to to free through a little gutter into the drains of the street. The pools were of ordinary oblay shape dotted mit hishes many I which was trimmed to dotes and other shapes - There I saw for the firsttune beds of it's in the stream edge. The rhigomes were planted in the thick med with but little waln ore these in areas confined by Mamboo Split pieces worken between stakes - 19 9 1 100 Digitized by Hunt Institute for Rotahical Docantentation These two features and the irregular scheme of the main temple path were The my features shed impressed me hers and as I really distille the Buddha Iman more than glad to be got to the Semple Dran more the third of the Sight of Kamakara. This building is sibnated give below the crest-I a small hill ridge and is reached by a 87-30g flight & Store steps. On ascending you are upon a leveled, plateau in which is the one tun ple building, and a small grancy and . The building is a por morde affair beautiful for the color its

now with moss and lichen and patcher of fully Bay and for it place under The spreading trees - For from this level one looks one The camellia little village coops, across the rim of beach and the blue bay to the opposite promontoy with it. beach, its clifts, its pine crest. and indeed, if me said prayers to Revancion it would be worth much to visit her shime here aside from any belief in her mercis. This love of broad outlone is common among The Japanese for one finds apportunity on almost in Every height for views out over The country and in many quideus one finds elevated areas or even mounts" Dighized by flunt histitute for Botanical Documentation before foring to Ryoto. accompanied by mr. Suzulai of the Interhama nursey Company, Iwalked me country to Sugita a little seasside village famous for its plum blossoons, On a sheltered bay with a hill to the north, the plums bloom here weeks before ofthe places and many were milinely our when I was there. Many all the homes in the will age have plan trees in the Temples. I doubt if all these groves belog to the are asediscommon. These of all sal, are there weeping and event white wand pick to flowered, Strigle and double. Of them all the puiles only are interesting for

to carry whereas this white planas carry as a dull from white unless strongly silkowithed against every greens. In the most part the toes are planed as me plant walkeds and a wigh they is allowed to grow one the carth. This of course is add worn in planam time when hoards of people tramp about, when the booths of hecksters hawkers and restamants Icupers matce little street through the groves and timemenable small platforms corried under the trees. Here me may rest, be served by the tea house people and dream from to the plum blooms. Digitized by HuntaInstitute for Batanical Documentation one other expeditor - a plying me to Totays to make arrangements for a late stay and to seques per mils at the Imbasey. On the may I made stop usthe Mis Sciducon at Omore in order to visit a timple yard there and a small tea garde. The former is in pressive because of the great age gd. cryptomena trees which stand in solid groves about the limple court, many ancient graves believe their feet Lall crowing a low hill . I The tea garde is g a den differnit order. Quite close to the temple it is on the side of the hill with its male buildings at barions levels, connected with open, sided, corridors

18. I any the Jepanese it i famous for its wells, and for it plum blossoms and nanten berries. The former are curious greons. looking rocks of a light gray color which have been arranged pretty much on The surface of the ground rising in bittle podets here + there with Small minding dips between of late backs and cement have been added so that the currows effort has been sady altered. The planes and The nantin remain. The nanten (nandina domestica) is a relative of the barberries, with great compound leaves and termial particles y scarlet or pole yellow berries . These come into their prices about Christmas and last me Dighized by Hunit Institute for Botanica Doch Mentation Sessile use like blooms, heaving derfumed. To the Jap anese they are the first flower & returning spring so that have the and please make a combination of much poets association too feparcese beholder It This paiden at Aleganie is not beautiful, was never beaut ful even befor ils present disfigure-ment, but it has much of the strek in trade & Japanese guide maileral in it and is perhaps worth a trip if one is going to see other and better examples. If not, its crass art finality mill five a misleading idea of Japanese garden style at its bes! .

19. after These days of first arrival, of meanute us the the new and strange the fall back upon if necessary I wont to Kysto where the resident foreigners number Scarcel more than fifty or supty and where one may wonder for weeks with out seeing any foreigness sure those this mon household be that tidel or o ther m se after the preliminaries of getting sotablished, it was arranged that under the introduction of on agains should or sit all The gardens writing of Shidy, But first a word as to Ryota itself. The aly lies in the broad and nearly level valley surrounded Digitized by Hight Institute For Botanteth Documentation closest to the city on the Easter and one small hell. Joshidayama lies in the plain with the city about it western and Souther sides - 10 me these encirching kills were the great outstandong beautof the city. which ever way one turned save to the south the street were ended by these wonderful monitains, the easter and wester monitains fairly deuse hi svergreen coreing, the mother hills more or less cleared with the refores taken planting not old evoryh to show. So one might engoy both the wonderful blue and amethyst colors which come on bare and arid nountaises and the grayer blues and freen blues which are shadow the correct forestor.

20 Very generally the informement of the vista was for less successful Than The termination; For Kyolo is land out on the cheskerboard system and the narrow streets now cluttered with poles for light, blephone attractor have lost part of the charm that such narrow streets have at times. The stranger coming from Tokyo to This site alight in a very large station building of architecture best described as onodern german" this intimuchin in plying various more a less informal treatments of stuces, cemant, and copper roopips, and sheary and Course trainings of glaged tiles. He crosses from his track plat form by saided passage & comes down DigitTreedstop of which Toxeles passes through the wider where he gives up his ticket, which heart they wider where he gives up his ticket, which heart they not have been cooked at since his entering the middle at his point of departure; and finds his self in a big envired court farm which he may go to. gt incomig luggage og take a nicksha og machi 2 h his destriction. If he mighes to go to the man part of the station he must either out of the building and anter at the night place or, as if frequenty. the platfor leaving by an entrance mickel- starrephotions. by Obviously this later may is not for the corres! But returning - if me is toos more pletian and goes by Tran an to his destination, he finds himself he . having the station before in the great some station

square. This is not square but is a vest state Please leave spec 6" trav 2 Grand covered road before the main intrance I the building with broad arms deading out an either side before this mings of the building. The remaining area is filled in by level stockches of gatized by Hant Institute for Boganica Doctimentation bery lovely - looking price trees. From This square leave cars for all ponits in the ail- There are two car companies perating. Tickels come in books with dickets valued at a sen or frachin less. These are used as milisage company, one hidrent being good for one fixed district on the line. Tidels are not toan fuable. And the mili-todo, me automaes his destriction an entering has pris tocket purched and returned to this, not up until he leaves the cas. of he giving it he merel remarks Transfer " to the transfers, or conductor who may or may not demand of tickets. Needless to say there are no moloman ispection pay-as-ym-enter" cars- The service is good although

22) the card are small and the faces are cheap Since me varies needs to pay more Than three biddets for his nices - age value perhaps approxi. making two american cuts. after the Singlish load a matter & found very aning and as to the plan of the city, one cannot say it is unine diality apparent to the hicoming strange for if the gueral in pression and the complete bourd and the regularity - almost any kumma ride will prove that The smaller ways are intrical, generally blind and destinor buynd magi atra. Kurasu mare doni (street straight as crows flight) is directly before Digitized by Hugt Institute for Botanical Documentation various sheets cross it at right angles usually me large and two small and to m. These streets an 7th (sixth is lost), 5th, 4th, thirde, 2d, and marutamachi and of these Attast is the most important for it as well as tarasumatu Doin have been midened in moden times and give side walks and the foreign tremmings astably the clustered electric light of ships (4th st) ar manutamachi - Karasumaru Dori the car comes to the Southmest come of the Imperial Palace park after which the car follows the prestern boundary, the park to I modegawa, the street bounding, the parts on the north, where it turns off to the weath, turn-

23 ing onthe again on Sembon - Omeiga and eventually reaching the station again austre branch of this companies can live ponakes a somewher smila large serving the easter partia of the four and the atten car company more side line extender for to the East at Keags But these minor lines are menor lines and my the freak divisions of the city made by Karasumarudore aus Shijo are at once noticeable. Veret after these streets, the most impressive toog break in the city is the niver which flows. north and south roughly speaking, through the eity. Dis bed is wide, perhaps soo fur in places although Dignizad by Hund Institute for Botanicar Documentation flood times. It is paralled in its eastmard bank dem fim take Biwa and goes in to Osaka, It is crossed some fourteen times by bridges, chiefly an the important east to mest streets but although the connection is good one feels a district break i the city, which becomes more apparent as me lives in the city and discoveres more of the mature of This last auture might infor that the city is districted, within limits this is true . There is a district of theaters, of second hand & pown shops of curier stores for foreigners, of porcelain + potter y moto factories

I weaver stable shmarts, of far making as tablish ments of whole ale dotte celling establish much finds residences, offin above the shops and through all the cit me finds little centur of shops. The one extreme case the doistrict action by is I the "nichign" district roughly from Horitawa dori west and firm Imadequere month where, in almost every house, may be heard the 'clack of the hand loom. The fabrics more are chiefly silles I me sat an author and for a large part it is. yet inconspice out for household in dustry. This district activity has left it mark Digitized by Hunt Institute for Botanical Documentation and from all ontrait signs, are populated. In marked contrast to this is the area surrouting hanzenji Timple in the casher quarter of the city where the wealthy have their homes. Here the sheet are not cronded and one. gli ces no more than hence roops vising fim the dear of the begetation is the gorden's and Jarda. So much for a background mindus tanding upen which to have the mass of inpressions which come to the stranger in town before he has atte to been there day worth to feel a resident in, rather than an observer of the all.

25. Johan me is a stranger in a foreigner land, the easiest things is do are the usual ones - These of course are the dooms ares and in Regets, at least, are not rearly so barral as the proverbial "tourist stends an supposed to be. For me interested in quideus and this gouden -seque, these activities may be narrowed down to a round of temples and a round of xabural parks. about Rigots, the latter are red numerous but are very blauch ful . arashiyama , ( month the mountain ) is the name loosely applied to a certain point on the Hodgugawa (Hodge River), famed for the mild charmy trees, and the maple trees which care the sleep mountain slopes. One goes there from tryoto, which by lichie by Hunt Institute for Botanical Documentation riter and the garge. This short walk is, moreover, a gaintles I mu between the shops of soverenin cellars whe hawk their workes with insistince. the and the least, at its lud you come out upon a road paralleling the eastern shore 3 The river with the broad plain " to your right and almost before you the farins wood m bridge so belord g painters, with its tressin pine trees leasing over this and . Turning to your right and passing the several tea houses and restaus-ands me comis to the end of the road or the Intrance y a park. This is perhaps, The best ordered yany of the gap-

to the chain which flanks the riber most of its course. They are correct with a fundy close and Trues are headed very high and meaguly so that one gets a mead impression of ruganty truths as one Inters. Paths go hitter and you, guided by no great Jurpiose than an easy ascent to the highest point getter propert. In south thitter, one passes an ange anagning bronge statue of some patron, done with a head of heroic size East upon a normal body ;; Digitized of Hunt fistitute for Botanical Documentation reminiscent of Virginia, and a strapping fronth of agala and the ericarians thego. at the journeys and me comes not in a work cleaning the above a rather sheer precipice from which me may look down In the very green waters of the river twishing its way believe the rock ledge which make this supper rapids famons, or up between the hills, blue and gree with every every second they have - correct with pick on with flames of scarles and remillion if it should be the maple lesson.

honewards, stopping in Saga long enough to see the beaut but saddy neglicited timple garden the reader hereagter Terring at Times to The trip is added the woyage from Kameoica Thither, shootning the repaids with some thrill igitized by Hunt Institute for Botanical Documentation Ruber gorge above this south of trypton. This is a trip taken by preigners cheifly in account of the tea plantabeautiful and there are many tumples aring them the row ald but not here ple to By ode in stiff the B The saiden about This are gone save this bare later by which the. I across the river. These gardens are apbushes is vin almost covered in spots, There is I

There are several portion, but The usual method is he gitized by Hunt Institute for Botanical Documentation all the servi open woods and clean to and the freat can think, I rom These open woods one passes while first and roop of the temple appear. after passing

Small himply buildings or press devellings, when as hast one nearly the fromp nearest Buildi's Freil. gitized by Hunt Institute for Botanical Documentation montes, the temples do not hold me I Beauch ful they are in their decay The preak roop of five ceder back a the gilded later blossoms or other alter furtures; The

itized by Hunt Institute for Botanical Documentation here however is man in the a storest gutter before me These three trips are the chief trips taken for the beauty of the natural scenew. One other the trip to take as the maker were past their last on my return from this a by excension stiane to to Chiladoushema a trung island

with great masses of the green blue, hydranger. Digitized by Hunt Institute for Botanical Documentation chiff of the hill from which one may see for ore made na deep cut, and the whether it is very new or whether the subsoil there will been

n.B. Slingraphen pice of 4" square 1 1953 as you may be firm the sketch plan the path news done to the building crossing me arm of the this pand. The mass of planting is at "A" and broke Digitized by Hunt Institute for Botanical Documentation I as I could discover this is the garder figured in m Conder's hoose (Vol I page ) To

Ochiefly used. These long dates time and at by a sun flooded amit are very heart ful birthe other Japonese avenues, there ocan many prosips there wrote fits one book which has been so largely read Digitized by Hunt Institute for Botanical Documentation by boar te Salcamoto, pasen au rouli Karasate with its famous pine Tree. On arrival at Salcamber Bar Hier . Here is kligoshi jinja are old him pleaned of the valleys ar, the mountain foot. One leaves the

days is a scene of winted & congrissed and Canimak In the special festival days. Their troother time the frais stretches and Crouts of people super up and down Striam, comes at last to the limple court surrounded with palings so that no one may enter The group is little cared for a lapt. The people gather the faller dead gitized by Hunt Institute for Botanical Documentation to be dried for the same purpose . The patter are more Jeaving the Lake Dirra district, one may make a lies along the road to Mara. While I, personally, included Maria in an expedition from Kyota. propose saving that for a late scharal discussion. and as I have already commented in the gardens off. the timples as yis we can communce av Inevi. This is a temple of the tox gods and

black typed and matched mits nimet y the denors mark a glowing road ore the hill. The Digitized by Hunt Institute for Botanical Documentation by broad flighting shallow steps, bere as drenken they grade is taken up in a perfect informal notimed whereas it is needed and no concern a linge transfer holding not so prosperons its maple valley crossed by the

n. B. Shirographer. Please leave 4" square walk which news fine the gale to the shrine door. Small islands g. planting. The sand is generally rated int meteres tig phillings. To the night Digitized by Hunt Institute for Botanical Documentation accompanying is a rough datile plan of of agales amoena and its related forms. all have been server primed and clipped with various & forms chigh gube and cubes. as the bashes are very do many are no log n perfect. I have still is don't as to

house a the light of the court rather than for went to day the officer is better from the pathe than from the building for in spile is the Digitized by Hunt Institute for Botanical Documentation Between Topukey's and tayors all purper are no the sasting hells commencing with quilcularie the 9 intealering is on the Tample of the Silver Pavilin was

The garden is by So-ami, me z the factors lig to the night and the works of the him file before m'a boord banboo grore bounds the gaide. Directly before me, Da huge raised bed of sand its upper surface raked in diagonal bands. fized by Hunt Institute for Botanical Documentation and by rolls of various form and history. Still guan a dance at the statch plan will chom nine than any they doe the general arrangement. . explanation. To the Japanese, this garde is precious To me all this was not available for the grides all

elivation, the plan of the scheme was more apparent I the trees. The other - a matter in me way coordicali form very smilac to that found commony in China Digitized by Hunt Institute for Botanical Documentation Albide of the garden there were several fulling are gapanese is material and manner rather than high dipped hedge of broad leaves everyreens (insert.) The proportions of this were very channing. In plan, the path turns to the right saon after it's commencement and again to the lift almost at its and. Here it comes

bush all is a menue smillar to one box wood . This forhim 3 alipped hidges I noted again at into anthe Both This court and the withing walk , mith then swere diffed much in the equally preside of not more precise protin-Byre book. The accompany is skitches may sire some little idea One leaves the road turning aside to The slept , if Digitized by Hunt Institute for Botanical Documentation Here mi passes through the thatches works gate down Deveral sleps in to the court yard. On fish hight are the mountains and to be left a view my ore the plain. The entrance path runs straight about, pass- between aurious sand beds smaller is size and a Topulariji ; past the lana or treasure house on the left and a owners carp point the right. The latter is very beautiful, oblong is shape some thank

as it his whell in the shadow, thight from never breaks the free reflection of the surrounding frees. Hearest the path is its source Judpps a tring phream of water which reser h.B. Slivgaapper Pluse leave Digitized by Hunt Institute for Botanical Documentation he finds a small shrinse and a stone in always transferred went through the building for Koboni Enshire. It is very sinchle ideed as will should me a new parter by my hacker onr. Ogawa.

a bit books clevel designed, a been just completied that it seems strangely crude Below Konenie - in come the cent groundy temple autalauji and the nunner Reilcauji. The foremer is because juits dephid wagreen edgings - altable Reitanyi mas of preatest witcusst because it had Chinese mancer. I writed it after me return from China and agt having see the portion of Digitized by Hunt Institute for Botanical Documentat Japanen - Chinese " and the " Chinese" styles " Somewhat difficult of expression into single mondo. I believe, however, That the freat difference lies in the In the chinese fardens I saw The rocks were Japan man sorth y norths when used. morsorer, i Japan "that" favorite forman the standing store Leave companions. But to return to Reilanji and its garden. court through a side gale and comes. out on a sanded

the nock covered. Slope which takes up the grade Next beyond these is a limple to the large kind to in the way barres and surrounded by maple trees. Digitized by Hunt Institute for Botanical Documentation The Just buy ma this timple. Is this freet grap I timpeles turn as hangenyi, the last of these for thomyto, the smaller feling 5 the inclosure hall I be Tosto-in tim fer. Sere he plero up at a me time quest of the temple. Many of these are

a find by Robon histing in the first gester court. Several large specime wells and dipped everyne bishes. The planting in The right consists of but Digitized by Hunt Institute for Botanical Documentat ite relation of masses and of flant to rock. On first vision 5, that a goide the start very amusicant to a westerner if the none of the affarent athematics of a fand. But the oftener the Sees such arrangements the more intersting the become and the less provocative of arrangement of their barenness, in their fix. 5 g arrangement, in their friedom film appealing mannerisms, They goe a sense of satisfaction which is hard to understand when me considers that the special of growth and development, the greatest charm of our own gardens, is get the as I have said this is the only parden. Seen absent here. by The cannot torrist. - gapa as hangen for

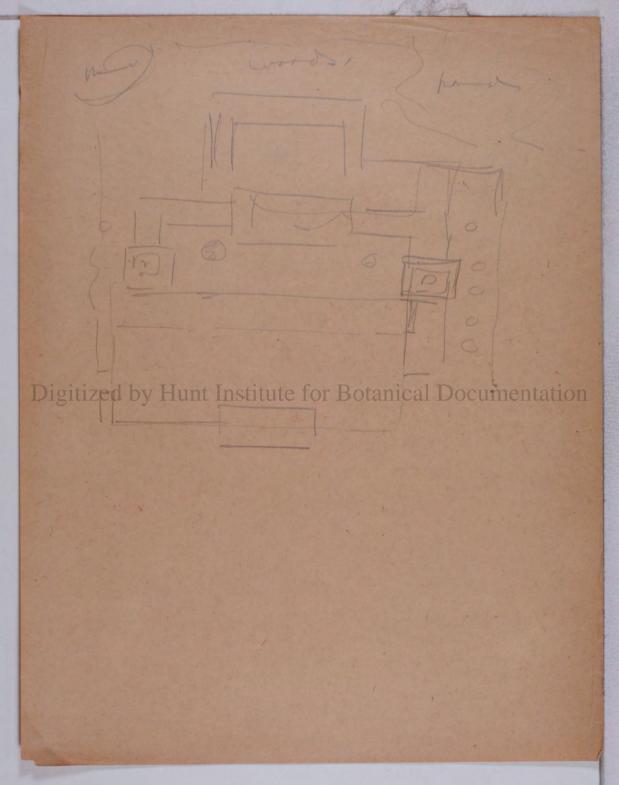
49 For the other temple froups do not have buildings for the display of treasures: There are, however, two other fardens to be seen. To the temple and court of Clishonian. Parhaps This is terminology, but at any rate it has a very charming small souder which is composed planting about it. as you enter the court of the timple or shrine, the building is close before you and the garder is to the right. You tom aside at the stops of the timple and coming Digitized by Hunt Institute for Botankeal Dogumentation the mass of the forder. A tomall area of Sand is to your left and before you lies the more or less rectangular pound with a fair sized island which you may cross to reach the farther shore. This garden is as, full of vegs-taking as the other garder was barren. The little island is correct with agalea bester and a mal of inors on its northern shore; the backs of the later, for the most part dry walled by completely hidden with prowth are masses of fren and takes incircle and inframe the Police mass. The chief charm of the place is

Ab in the pool will its charming neplections and its crowds , hungry carp. that prin up to be fed . In total with the both of there near be sujorps more fully There are many little benches and a couple 3 booths everted in the summer time, when me may have lia and cakes and a genetis to his hearth content, and indeed Their watte of accompanying. food is used in man garden , timple and other mise to the furturance of garden anjayment. The other chief garden at nanzenje is the garden at Konchi-in a temple by infortande the mase grounds. I dere the temple buildings are not Digitized by Hunt Institute for Botanical Documentation whors worship as at Chosho-in. From the entrance court one times to the left int the garden court and before him is a rather neglected frond with a large central island, much ore frown by trees. But faither to the back facing the building is the main Jarden composition - again a broad reach I sand backed by an interesting anangement foods and should and shell further by a his or livelbe foot bank correct with moss and crowned by a magnificul growth of everyree trees. The statches will indicate the mature and arrangement of the with they they cannot

48 suggest even the jelay of solor. Over the poor red soil of the bouck has from nich free moss in broken patches which time folde à the streaming seculifier; below the azaleas, relatives of amorna crouch with their and purple and brings foliage between the great gray socks. and ora and above all the freat trees. I we goes best all this to the end of the court of he finds a mall shrine building and a small canal, lived japonica which alwast loved over the water There is, also a small path which leads up over The Un bank to a court on the upper lood. Here is Digitized by Hunt Institutes for Boundarical Documentation ites in The carried wind medallions which are used in decreating ets black walls and in the frieze of color painted in with some pigments mixed with water instead y oil, These have weathered and a most pitcusting pastion. I have been told that this garden is cm-Sidered I The present day landscape faidiners as the first in Kyoto. To one it was me of the most beautiful, but not gent in beauty, if indeed I could choose a first. remains at Manzanji. I formed a entrance

seemed to be connected with buildings now used I hidden by bushes was all that remained to Byond Nanzunji there is a break in the hell', the pass, through which the road mins to Other on Lake Biway is that me must cross the city to reach awata Palace the nexttemple enclosure and furnished with a garden, But if one mater small delour one may wish the Mican Shrine before going to Quala. This timple is at the back of what is laconn Digitized by Hunt Institute for Botanical Documenta Decumenta in fering zoological jarde a commercial grusser the a city dut now is process of fulding, a play frond large enough for a fortball field and sweid termis courts burides The holding 3 The tample which are across' the norther and of the entire area - The onat h.B. Then AT 1

So. Ou enters by The great this ose fat with the dange sanded court at the far side of which is The Three sided building is Chinose Shy 12 or better " there of paparene - Chiese "sly le. Bitm - The court is stemy some several hundred feet across and perhaps & hundred fifty deep. It is at two levels, The upper me but three slets higher than the lover. In all The vast inflause I sounded court there are but two trees an cherry and a wild range. The traditional trees. which stand to either side y inparial buildings The gardens lie in the rear and to the extreme Digitized by Hunt Institute for Botanical Documentation One whis a parder enclosure through the parch from the tempele office. The garde is a pand garden pere and sniple, ilifratured by a nising slope thickly planted to eva greens as a screen to the close pressing houses without, Thes exclosure is the carter of the three units and is especially tothe for its masses of and law gate in the type, nor the sarde Varieties known as Manip for. These gow is great mater with crowds if deep blut flowers there from almost entrely about the circumference of



51 the date and 3 the tomall island which lis to the forthered corner, right a entering. and together with some masses of a dull red azalia and a shiple mistaria arter are the my spots of color in the spring and early Summer while a crepe mystle (Lager stroemia) and a few maples make flaming spots to the tale service and autumn. One ne The me districtive fear ture is the use of for the island to The shores. It might be suspected for this if for why use that stitized by Hant Institute for Botanical Decumentation or remade by on agains very recally ' a pond ren oristan to this me save that the is to be found by a short walk through the trees to the lift. The details are quite pleasant but the pureal schemes is much the same Tortion of the parde to the night of the Antrana is of very different character. Here is the royal parition fronting on the wide lake, Cossel by an elaborate bridy in the "Jupanese-Chinese

I manner. The shores of This lake here are broad and soweeping, nock huid and deenchid milte lor masses of planting. Finall froups of ohering and maple trees are dolted here and there with the insistable pine and Cryptomenci background. as the planting is quite new and there fore, imarkat this as yet, This park and more & bare and Sunbalad than is would. Of the three portions, the tist friged pool is by bin the most interesting and beautiful. It is aspecially visited is ins season and on stand season Digitized hydupt Institute for Botanical) Dacimentation admission. Leaving this the shrine and going down the mai avenue between it passing the Commercial Museum a valuable lish tuba displaying all the local products in the most of the sphilit for sale if desired and the city library a curious affair with us borrowing arrangements, we cross the canal and nead, after a short walk the gate which marks an entrance to the road past awata and Chiojan Tsuple to 9 in Theye and Annigran Park. From its appearaiser me marujana

man line , usion parallele to the building facate was determined report, In order to essist the man No. B. Storographic please lier is shace of dring emposed traws. The trave A-B being the more gardeness and the onew C.D. commanding in addition a smath mathematica outlotte over the plain mathich the cit. Ics. Os has been mother before this desire for a painance outlook of t igitized by Hunt Institute for Botanical Documentation been allowed to dark pool is onchang with the kind of growth which dotters the neighboring kill Ede. The auguster of points are more There comes from the heart of town to chion the praches at from Higashiyama dorie, the street boundary the western mathe and smith many which to the got, are the truther

is would believe that the entrie inclosure had but now small shops are creeping in and the dwellips 7, the prists of Chion are let to ontsiders. Jamanalca company has its inposing stablishment also an this street directly opposition the avata palace, aveta Palace is more commonly laworm by townshi than many & the others. It is in a small back court and is a treatment of the Kill chiefty mithe featuring afaleas. and man in Torays to agalea season I did not see it at its. gitized by Hunt Institute for Botanical Direction Intation trivial of the gardens. The composition is extrance trimple pool in the frequenced. Here are several of the very beautiful and in mitable for garden accessionits, the Store law En, law ypen hellis of barrebox, from which in season than requised white writain blossoms, a store bridge, all of them beautiful but as haddinged in Jopan as the perfola the dur dial end the stopping stone are in american The exceeding by givity so that a convey surface comes down to meet the

The gate & chionic Timple is g huge size and stands at the stop of - flight of steps part To The sest of the road of Direct back jut rise and the foring flight of stip which bring one to the level glue wait could, which, in this walls & faither courts makk The limits, where The encould Theat It is a missive woohen it mature, adother usual type found at Buddhist temples and is free-il andling so that its impressiveness is aathen Digitized by Hunt Institute for Botanical Documentation I the diagonal stone walk which leads to and son of would the building and later connects it as the the puts dwellings beyout. The scale of the entire scheme is such so great that me is greatly impressed in spice of the barrenses & detail and approximate praily of Certain of the court of the maller huldings are not open to all and me, the coult to a building used by masses laig but not unremse scale directly at the and of The man aris of the count- along this axis min. The

January (1917) made. One is admitted to entrance may be various preisty and historical thelies, which are exhibited Please leave open \_\_\_\_ 4" (Diagram at A.).{ From The porch of this house on descends with The correct corridor which is of The flow indicated above. The corridor is stepped and the portion which spans The pool is in chied to The custral, shight, enlarged. platform. This is the moon -visioning platform and it is said That here came various as theter to watch the miron rise over the eastern hills to the left. The fool Digitized by thint Institute for Botanical Documentat the north has level shores, monotonions stone lined and is brothen by a small island on which are Hones + small pine trees and bushes. But the far store is almost hidden by the low speeding bough of the everyneer Trees which come down from the hills along the boundary live. The fool to the south is more industing hi shore live and is nestled among low hill to the west, on which from many clipped everyneer bushes, agalear, they andisia and so forth. These halls are repeated beyond The near namp + meaner The South walk of The Scourt. Anen The mefall are man pine true which there been start regulated in growth but not supplies which hindered to be called "dwarfed. The bridge leads one over this pond to the first

15 Durall entrol surrounded by a till pered porchround has hit Shrine tables ty various frimer albots and the shrine paraphenolia The room is interesting from the predominant I black, The gold leafed certing beautifully pavelled, and the painted friezes in white, vermillion, ultramarine and Churese temple disrations. One reaches This building in its west side. The South is the mai facade, and from it runs a flagsed path, between nours of structed price to a Digitized by Huntflastitiste for Botanical Dogumentation crosses a second pand and monutes + The level on which is the morthany shine for Hideyoshi and his consort. This fool is most simple i + reatment, the stones of its shores having either been removed or cover co by the rods. Inises from on its many and lot us fill it in midsummer. The corridor is of similar construction to the first mentioned but months the hill quite steeply over a stepped walk. The steps an of various numbers in the proups, cut of triple slabs of gravite, high is rise and neverse in Tread so that Imbried with the low roof, a tall foreigner is ill at low ease, especially as he descends. The view down over Sanden from the of, and the meaner hillside with its although the minist part of the sander Is hidden is the come shrine !!

building. Deyond This level are various small Tran Lodarje, The way to Riysmidgeders The next timple lies along the fast of The hills, a sheet lined on the small shops selling wares cherge designed for tourists both gapanece and foreign. It each of the cips laws popularly turn by preignin as and goes up between the nows of potting the a the cleaning method stande the buildings of the timple. Dryad stepter method stande the buildings of the timple. Dryad stepter cross the within setrance first and bring me to an level on which is a bronze than formitain and from which lead two flights of steps, The autral me to the entrance gale and a secondar me less steep (and I believe more societ) which takes leads the main more guille propreasts The main level of the temple Digitized by Hunt Institute for Botanical Documentation gat directly returned the foresto mentioned. There are also m This level a secondary hall, which seems to contain various shring, sacred images and paintings and a teahouse restainant with a very beautiful wistania Trellis. There is a charming parity of This in the Illieus Ducanes' book "The Flowers and garden of Jupans I as may have been inferred This level is on the a . ridge of the hill. All along the tatter souther side a high retaining well has been raised topped with a recent stone balus trade. To this level come many to sujay the visus out on the city and The plain which is which so of to The south and week. On the adjoining educed which is largely corned by the wass The main temple building, the fall on The Dorethow side Seems even more price pitrus termise of the porch supported by a fram of huge turbus, which has been hills

Four menthe killside, From This me looks discetty down with the little valling filed with maple and cherry trees to the shrine with the three falling stream of ice water where of enited and erner of merit stand repeating prayes to the Briddha, Continuing around The south porch of this reach trilhing to The eastern side you may cross a short walk to two simular smaller truple touldings which stand at the Read (eastern and) of the small valley on whose wastern flank stands of which stands the vedin timple group. Here again me nay have an excellent view of the city. Between These two and the main hall, descends from their connecting walk a long flight of stors stops which leads down to the water shrini mentioned above and elso connects with the fath system of the love level. This sevel very scould laid Digitized by Huge Histing to Botanical Documentation I normher 1915, his man groves geherry & maple and Aten bicide ous trees, two small hook for lotters and in and Several tea houses.

From This Town level The most pritmisque way the back in the city is by The path which runs down The hill between small shines and periests dwellings on one have and & large curreters too the Atter, to The temple of Whishi Otami :

This temper has us garder in the

a word is parsing might be devoted to the sometry. As cremation has been the castom, in Johan, for centuries, the construices show That in fluence in being more crowted than condenies where borial is practiced. The allot musts very in Size and shape. that we saw They are almost devays arranged squaretrically with small patters between forming a gridiorn system

the is used in large quantities to cover the entire out gt ground, to pare in thecial forms for the flower uses, container for the food offerings and for The markers for ident ficition. Plants are nore used in some constants but in Stars me finds everyneen Trees which have been planted by the special group of people. Of course many large anti- trees are found is nearly all construics, trees which out date the tom in their shade. These and the darkness they create, the beautiful me and markens, the faint over the stones, The solution nows of stones and markens, the faint over of incurse all combine to make The all Johanese curveting a place I redolant of sartiment -The curet suy between Kyomignderse and Mishi Otani is now so take emborrered as some bit is very beautiful, especially is if me have up The long gright of stead which begins at Digitized py Hund Intrituce for Botanical Documentation al- thiske Ota this latter temple There is no greaden the proper sense of the word, In front of the temple is an open area ingrassed find planted with tras and at the point nearest the sheet The Jacuns spectace bridge crosses the muddy have which is filled with lote all summer; while just across the road is a mall tea garden about a pool filled with the rust paysons deep private foto. at this point me way profitably and his gander tour of The caster truples in Kyoto. for The temple faither to the south are not touther furnished with gardening. I in portance.

Begin numbering other before the ended in The middle de af ty pursitier short please trave at within the city there are no other continuous group g temples startar to Those of The Eastern Hills which may be studied as a point grant of such extent. Two temples closely related to The uffer courses of The Ramogaura fall- naturally together. These are the temples of lepher and Lower Ramo, Rami gamo Jinja and Shimogamofinja. A reference to a map 3 Kyde city will show that the Kame River which Disflized by fourt Institute for Boranical Dobutation Both of these temples lie on the triangle between the rivers, Thimogener Jimja alose to the point of confluence and Ramigemo Jinja some two miles or So up the course in the Eastern shore of the Kanas. From the city proper, one twent she that Bridge to the permission point on which Shin organis Jinja is located. A small foot bridge is the only access from the city on the sest. Crossing by the Aoi Bridge one comes out upon The main word which leads up the point I lead to the mountain and valley country for keyond. On either hand are small shops and the cluster of devellings which becomes a small

farther on in The district where there are several small mills preated. The temple courts lip to the east of This was a short distance from the bridge and, "One enters under The great Tosse into the large temple parks. Directly before him is a group I hav Shuits Shrine buildings, within a feaced inclosure This enclosure is cut by the continuation of the intrance road with two enclosures as The toric which perves on The fall IF of course a most possible of being closed. One may pass around This group by a small path to the sight which brings one to The same mall bridge as does the main road; or by a road to the left which approximately parallels the wester boundary of the park and comes, after some Disisted by Hune Institute for Botawical Bucamentation the main avenue. as has been guesses already The Entrance from the doi Bridge is an antrance to a road which crosses the morrow sud of the rectaugular park malosure and admits me to a road which is at right angles to The road which leads to the main group of temple building. If me enters thus, passed Through the above mentioned court of Shine buildings he comes to the lad of the long avenue leading up to The temples. If he should contime ahead he would pass in to the foot path which lead to the small bridge over the River and the eastern portion of Kyolo. But if he turns to the

deft and goes up the main avenue he passes through the great parts of the temple which is the disg claim to attention of this places. This main avenue follows nother closely the waster boundary of the line runs a small brook some four to ten feet wide. Its banks are correct with small groves, and with low growth J bamboos (sasa) and river grosses. There are also great old trees similar to Those which line sither side of the main avenue, most of them a species of Celtis (mulan), shere in the summer the several restaurand s and to a house which have holdings in the temple park, erect open pavilions to which flode people to site and domike tea, to talk, to try to faget the overpowering ipplized by Hunt Institute for Batanical Dacumentation great open glade, correct with rough grass, where is aucient tures horse races were held. Now it is a beautiful overfrom wood meadow, where children norale and where in July and august evenings bagging them in ting with carso or small unsquit netting bagging. Directly ahead, is seen, through the dark marses of the trees which lines the way, The outhing the venuilling toric which marks the entrance to the orter court of the main group. On entering me sees That this court is not sharply defines m it's side toundaries, but befor one is the mass of

(mas capital) 67 The great gate with the low roofed corridors running of to left and right as the court wall. All was quite nearly painted in my time so that the wind vermiling and nange, prided with a light gray-emerald green, white out block made very gorgious color Through the trees. This hime const is quite level souted and almost without features of interest. It's beauty his - it's when it's Setting and its ags. Directly behind - the gate is an open slage like partine, to thright a sense too maller stages, decorated with paintes friezes of the Roi Matsuri procession; to the left a walled in proof of the buildings and priests houses and directly behind the stage. The inner suchised court of the main shrine . Digitized by Hunt Institute for Botangral Documentation minor shine the outer wall of this court and is a small workden structure built over the a spring. This spring follows out in to a curred canal which leads over toward the stage buildings. The floor of water is quite variable and prequently does not reach the end of the canal, what become of the water I could need discover as it does not flow out but appears to be lost in the sand that covers the floor of the canal. av this shrine in (augusts) is mailed one of the two temple mateuris. the other is the add mateuri (may 15) son historical religions pagaant which occurred during my absence in Totago. This festivity occurs at the time of the Tanabata or crossing of the two stars \_ and are the milling may. This is an evening ceremony and it

my goes affin dark he will find the court to The 68 south of the could before the shine reper of, correct with matting out provided with the usual alter receptacles all is hit by The flaring hight of great baskets of burning trands. Our aile of the noted area and to The month of The canal are masses of people arounded together to watch the law aromonces. For a distance of some Twenty feet or more directly in fronts of The lettle shrine The canal is lined on either side by steps instead of the usual walls. On the south side before The temporary altar space. it several your priests or dudent, and with north side stand a crowd of natived men and doup, Between Them is the pool of shallow wate. In it are could at this time foriendambor poles. Digitizedid Hunt Thistitlie for Botanical Documentation for instite water Juside y the rectaught so formed is a ion circle of straw through which are thrust policies pomewhat resembling arrows with a white rag attached to the upper and after various chantings, and the reading of some manuscrift before The shmin door, several priests dear hearthe Hall great sheares of arrows in their arms draw nearer. the pool. all become tense. as a signable the provide hard the arrows into the water and all the pool is alive with the distance todies of the struggling men. The lucky ones are those who succeed is securing me of the sticks. What its week win he way to I cannot tell but I was told the lucky mes work not be hitten by moquitoes that year, no mean boon even of the demmen

189 were so nearly over. Immediately the mass surges up from The pool and is an insteadily short time, all are gave and Through the back allies of the park, dellair, pakape of wal meln " From This tumple we may so to Kaning game grifa by an indirect road hading up through The field follow the road on the west metankment. This road news along The crest of a dyke some twenty to thirty feet wide which prolects the fields beyond from The navages of the niter in flood Season. Along the way are many beautiful old pine toles which have Digitized by Huntlinstitute for Botanipal Docupaentation from photographs of Japanere securery. Visived from Daitolaiji - a froup of temples across the fulds to the vest this live of prices is seen in dark sillouth against - The gray blues of the eastern mountains and is a chief feathere of the picture. after ideision the year peak. Pursuing the road me comes at length to another bridge which leads back to The header which surrounds The Stamigans Jinja. asket The Lower Ismple, This group is a reached Through an open park in which are many magnificant

old toes in this care motably enjotomerica and chamacrypans. Here the Entrance would is almost sintral in location and leads me to the in her court. Here the inter court is not Symmetrical as it curves about the bace of a little bitteded hill. The buildings are low and of Emaller size That at the lower tim fle but are older and have more atmosphere if such a bromidic remable may be tolerated. Here again the chief chan lie in the setting and the age nothin that in any object. The figure gives some idea of the main group and the Digitized by Hunt Institute for Botanical Documentation I heave i' space please. to far for the Imperial Galace Park and quict temple of Solotanje. The wint of much of this area is now lost and my the from do are ge. how, cut by an wad and an arched bridge. The chief cham of the place is the old pine tree to the west of The main hall. This do toce is bent and twisted somewher again the fashing the famons tree at Karasala and its for spreading

erown is supported they many wooden props. From This temple one way go may !. to Ktans Juija much figured by miss Dulance in her volumes "The Flowers and Sardens 3 Japan for its Plum Blossoms. This is a large timple much visited at all second but most visited in plum time and is cherry time. There are the usual arrangements of courts and brildings, and that for the beauty of the most and the and color of the building me turns at mee to the mount plum trees both pile and white, single and double. These are planted all through the temple Digitizet by Hunt Institute for Botanical Bocument painting facing pages 110 and 116 of the book noted above. Both of These are from Kitans Though not so noted. and in a lover level me may go to view the plum orchard. Here as in Sugita, mentioned before the place was most intidy with the litter and refuse of The picnices. And to the west are the best views of the plum trees is a tring valley through which at flood times rushes a muddy torrent. From Ritano the usual noule of visitors is to visit the adjoint show of Airano and

12 go from then ce to Itin Icalorigi. the Shrine of the Jamons Jolde Pavilion. The alternative is to cross the track garden to the Camellia Shrine (Taubalaidera) and from it visit sither migshingi or Toji-in. and return by way of Shi ladaije and Mirano Jinja. This latter way is not direct in really but is most in teresting. One crosses the broad level plain under The most interesive cultivation of truck crops and there in pesson of nice. Here and there are small nursery holdings and it is perhaps pardmable to mention them in passing. gitized by Hunt Institute tor Botanical Documentation specimens, I hedge materials and of ground covers. Rike all other gueralizations this is not absolutely adequale . Practically all the material raised is arborescent and the greatest part of it is svergreen. Since me of The posities of a Jopanese is privacy - The aced for hedges is obvious. about Kyoto - young cliffed cryptimaias, Camellia pasantava, Bodo carpus microphyllis and Photmia glabra mbra are per-hafs the most common hedge plants, Several everforen Vibionums, a few slender dense forms of bamboo, Camellia japonica, some of the everyven vales and Pasaria s also occur. and for more & less

open, fince-like hedges. nanden a domestica is commonly used. For ground corers, the Jup. anese de mil resolt to frase as how herbaceous a procum bent eregreens as we de har use large shrub masses largely kept down by repeated cliffings. agalea amoena and its kindred forms. Jaidenia Japonica and one or two other broad pierred wayrean are perhops most common. When moss and wild tary are supported They are generally collected from the hills. I do not remember over hery seen them is mursinges. Other lage areas are of course covered with shubberies, which we do not guerally consider as Fized by Hunt Institute for Botanical Dacumentati For these the usual bis Botanical Dacumentati aucuba, Skimmia, Cleyera, Photinia, ayalea, Inkianthus, Camellia, Nandima is in avitable. Mr. Conder gives very complete and accurate lists of these in his volume. These absorbed planting are reinfaced by trees which are from , not as we grow Then in rows with heaven the gardener in chief but carefully as individuals, each me being intermally developed along the lines of its peculiar growth or the whims is needs The numering plots way in size but rank are as barge as me commercial establishments

4. They are interesting also without the a large degree all the shulls and trees grown as felimer are mixed about usthe new regard for age, condition, species or nature and an more polyglow mixture cannot be imagined. The hedge plants and material kile me conformeria, and chemaecypairs for represtation, the same with cheng neple, plum and peach for groves, nanten, agales, entrianthus, gardenia and camellie which form the back bone of all shoutheries do appear at Times in orderly ranks and "blocks" but for more commoly are sees The mixed arrangement tized by Hunt Institute for Botanical Documentation tring Camellia Shrine. This little timple has its chief and almost only glory in The huge camellia japonica in the rear court. This tree, said to have been planted by Mideyrshi, bears may different colored blussoms on its different tranches. During the dasa of its bloom, late maich, it is the object of nicessant pelgremage. There is no gardin worthy of The name though there are the inastate a group of shinds about the courts. From here to the one may cross the field to the South towards Miyoshingi This is a freat temple holding. I was not able to discover any

1s gaiden. Many of the court of the priests dwellings had gardening. but more that I Saw had any real landscape garde. Three this call for special mole, The great fin tree, said to be for hundred fift years old, the so-called water gaide and the long walk from the north Intrance to the main court. A the price true, no more Than to say the car there is in The mein count a very large and very beauti-ful als prin tree; The lower branches I which have been transed out ver a bamboo trellis so a to form a broad shelter - a shelter pakaps for the myriad props which support it. Digitized by Hunt Institute for Retanical Documentation In an area surrounded in Three sides by The walls of other courts and open on the othe remainis side to a transfer path is a rectangular pond in the midst of which is a small island in which is a kura or treasure house. This is reached from the shore by a bridge which is funced If to ordinary pacens-by. These would have no difficulty howere a surgicy over or around the fall and so reaching the island. aside from trees there is no planting and the whole is in a num down condition which is encontry the sich temple of mighting and which does not ment the hame of garden.

76. The long walk from the north gate to the main court is worth of command. It is in a space some thirty feet unde and curves in an attenuated. S- surve. Centrally There is a welk of cut granite stats laid in the fatter indicalled befor on the margin. On sitter hand is a wide space i The clean with a stone ourt and beyond that greathers, one grown or over topped by caule growth of azales, oak, maple and cherry from the far banks betw the walls of the priest's holdings which his attantion The scheme is practically immetrical in articizent by Hunt Institute for Botantical Decurrentation plan that me does the paring which is of the most finished laid. The pattins of the free shadows are one of the newstbeautiful features of This walk ... Turning back from Miryoshing's and retracing on way wer the fields we come to Toji-in-a temple full of the relics of its ashilarga patrons. but now sadly neglected both in building and in the garden. which the famous The garden area must-have been extensive at one time but now only the Small portion between the lia hense and the main

building beaus any complete z its original condition.

77. creasent-shaped about Centraly located in an the gate pool with a " monotring work lined and a the maintand rearest the temple buildings are Edged with a low chipped border of gardenia (?). The islands and shores have Several differ and trained price and oak trees but The masses of agalia and other shruls have overgrown their original estate and tall prosses of shoke the spaces between The formed nis's gradually from The pool level to the back where is the ceremonial the room commading the view of the garde - Over Digftizied by Hunt Institute for Botanical Documentation any ever blooded estimation of merits or dements. To the east y this is the larger area of the garde now quite regrown; the patters almost obliterated and the visit from the small pagoda on a Second island hidden by the excessive fronth of the Trees. Between Migshingi and Toji-in and more to the west lies the large holding of Minna-ji which I was selled was Omuro Joshs where a inquiry. Omurs is the name of the hamlet and goke means palace which may indicate an error. This temple

for I believe it is temple and not polace is famous for its grove 7 sherring trees. as the time 7 my osit I saw also a landscape garden but was and permitted to examine it closely. From the building it day hay med broat area of natural sand and consisted of and pend backed by a typical flanting ? Shuls and bushes a a slope summer with trees. and north from Toji-in is the still more deserted Ryran-ji which has now almost us buildings and only its famous and ficial point Surrounded with cherry + maple trees, It is quinilar Digitizektay Frunt Institute for Bloganical Bocumentation Beging Levior -Anne The Thirty the foot of the Stindegasayame one 1917 comes as lenght to Knitcularje, perhaps the most Jamons of all the ten fles of Japan. This temple was built originally as a villa belonging to me. Make sammi Saionji from whom it passed to Fujiwara timitsum Rimitsune, During this period it was usuited by various emperors many y whom left gifts of trees to the garden. Later at the request of the Shogun achiteaga Joshimitsee the villa was given by Frijiwara to the Shogun and became his favorite residence. Reachaned and

added to the building are taken built the "three storied "Jolden Pavilin" which gives the name to the garden. after This shogun, the garden came into a period of neglect and disrepair until it was it to some semblance y it's former glory. From this time an it continued to have many faccous visitors many of whom decedented gifts of trees or stones the garden. as the time or the manner of its becoming a Timple possion I do near know, but as in the case of the Silver Pavilion Temple and others buildings which once were villas after words because ten ples sitte sitized by Hunt Institute for Botanical Documentation Willing the property to some the ple religions body. To-day the place is againized parfectly for tomists. The pays are admiss in fee (as at many the temples) and goes along a specified route with various guides the relate in Jepanere the stories of the barians relics displayed in the main proch of buildings Wentrally me is at likely to step down inh The garden and to visit the partion ... The garder is very large, its chief area being give up to a large pond, and its boundaries high woods which core the mountains to the moth and west. Quing to this large "scale," the feeling" of the

garden is quite defferent from that I any Atur garden save pahaps the large parks at Olcayama or Talcamater. In most . Jepanece landscape gardens The areas are so small and so nitensively developed that me the expussion and extreme care that is lavished on each true and shrul. Here such minute attention is in possible and I personally have no doubt but that the present condition of the planting is quite kifferent from the original intention of The & decigner. The pond is now recommend for a greater pation & its durface with weeds and aquatic plantes. The many many islands, some of them Single hige stones. The site of ositing outles - are Digitized by Hunt Institute for Botanical Documentation suggest wild momitain prints orather than the careful plantation & a garder. Visitors to the garden go. frankly, & because of The historical ascoriation. In The garden they do not devel when The beauty of the scene as at some then less grand places, but gy at man to the Cavilia, lock at what is left of the gold lead, at the images, some ty famous sculptors faid The carp public enjoy the view of Kydo from the top I the pavilion and depart fith with to bee the ceremonial tear room and other points of personal. historical interest. To me the garden wardas little

interest and inspiration as any guiden . I saw in Prola. This was due cherty, I believe, to the fact that gardens is a state 2 neglect, a peni- neglect, lose their notional character and the do not acquire The and since This notional character is main taken of protoc longely by the mannerisms of maintinance rather than fundamental differences anaption - the resulting decay seems more foreign to The place the are does decay in any other good ayslin of gardening. of The entrie garden al Kinkalcuji had been as carefully preserved and cired for as is the poor pine tree which is trained with the shape of Digitized by Hund Institute for Botanical Documentation fine in spirit. Pluse levre au inch oface here f as Kinkalarje is the last 3, the farrows temple gardens in the western fait of the city one may return to the city along its worthern boader and visit i roule The great group of temples at Daitolaiji. This great temple was once for out of The city but its now surrounded by The homes and of the workers in the new spissing mills near -The Rows these houses cut the view towards of this dois from the porce of the superioris building

gouden here had been kept servere aut himple. I is nothing more than a sanded level reaching along the south and east side of The The seast by a low hedge, over which one might See beneath the tree branches The view out over The fields part the Stand River towards But Have and The Eastern help. The only decorations of the court were group of phulo cliffed ti restrain their ranpaul fronth and rocks grouped here and Une. Outside of The sudsure, specially in The Digitized by Hunt Institute for Botanical Decuntentation fin a magnificant setting to The entire garde. It is the type of garden that has absolutely nothing for us, as its planting is in a mode too Jeparese to be acceptable. The simplicity and severity of its plasting finds an analogue in the treatment of some of me vests theles and pared courts and the broad use of said on a level to creste a surse y space in a manconvarea is precisely what would be done -This country wing grass or at the other webrene some paring bralinal.

- although I was told that at one time there were some forty seven gardens large in small in the barious courts of The compound. Koho-an Temple. (This timple is also called stockiantei - in; I am told.) This temple was founded by Kobori Posshin, The Jamous gardenderigner and it's garden is also \$ his designing work. Occording to The "Nichon Meien Zufu" it is supposed to represent The Lake Heiachsiang 2 China. But I am quili sure that the caretaker fold me that it was in initation of the lake Beira. Digitizet by Hont Institute for Botanical Documentation hard to recognize in a specified pine tree, the great pin of Marasaki, in certai rocks, The peculiar rocks Shiyama and other features - and failed. I she yama and the garden me site on the porch of the building which forms the north boundary of The garder area. another wing of this brieding closes the east side; the west side is finded and The south side fires a fragmentary distant view the low hedge and between the trees. The garde is practically lived, sanded to represent the surface of the later for This is a garden of dried water Scinery". To The left "there is a large points tree with

It branches to the ground quite over spreading mark that margin of the pond. To the night there is a slight rise in The level forming a hellock correct with beach ful more on which is a low fanter seen comided by many egales histors and me or two there Frall trees. The sketch plan shows The arrangement I rocks forming the stepping store paths from the hand washing place by The front verandah to the the south beat front from the western hill to The little prove with east behind the pris tree. a Digitized by Hunt Institute for Botanica Rocumentation So called "Korean" type. This with the several other mall stone hautures are the only "arch tectural" or ha ments of The garden, which would not suffer without Them. As a whole This is out a garder which a facine finds very interesting. That it is not within the cham of care and age is at noi admitted but the scheme as a whole fails to please. when her happened to the other produces, I do not know. When when accompanies by an interpreter i could not find any trace y them, Doubters

85. They are now in such poor repair, for Daitskuji has faller in will times, that admission was demid. of Place leve I inch spece } One term ple which has only a tiny garden comt but is of more indust for the matters is Relcalcudo. This is a small leafle group localed in the heart of the city on Rolcalandori Just of Rarasumare dori. Its coult are not extrarordinary, nor it the six-sided hall which gives The name to The group. But in The day gallering like halls of some of the Dibittzetriby Hunt Institute for Botanical Documentation lighteenth and nineteenth days which has y floweravangement by me of the local schools. This particular group very finerally. Shows arrangements of the simple character so yhi mitaled in america which has give rise to the popular belief that a phanese prefero a single flower to a garder y bloom". This is a statement that cannot be denied but it does not by any means only the artise field y Japanese taste a flower arrangement. The charte arrangement 2 a few is is blossoms, of rushes and chay southe manand so an represent are school only. There is moth

builds up extraordingoy arrangements by spiking m to old limbs things of pine of cypress i such a manner that among of grotesque growthe are simulated This then becomes the back bone of a boquet arrangement which may combine some of The Janay cabbages so beloved colundulas, chings authemens sedges and many other flowers. as I do flow turn if there is a deep poetic & symbolic shearing to all this, I may not pense its true value, but I do sturr. definited that as an object it is usly distressing in fine, offin pair ful in color harmony and generally disturbild Hunt Institute for Botanical Dogumentation would be at the door of tastilses foreigness, unjust I believe. But whether one approves or disapproves these monthly exhibitions are beautiful interesting for the crowds which alle a them if for mangle else and as a might market is held in The street outside the timple There are other human interests in attending. The small garden court these; I discovered me day is attending an exhibition of pictures by

Regolo artists held in the same falling. It had weiflowed into adjoining rooms and so I saw The court 2 a private room, It's chird beauty was

87 a very large spread of finite funition about several lichence, covered ricks. It had no districtions which would mark it as a object to be songly by other puden students. f Plase levre in space .... In the witneme south does part of town there are three temple which should not be missed. " the Saching and Western Angwangi's and Toji. Higashi (Sastesn) Hongwanji is a comperatively modern temple of very imposing size and of great beauty. In the temple enclosure there is no garden last the temple owns a large will garden to The lest which may be seen by special permission DIGMIZED, by Hum Instigute for Borahich Documentation another will garden to which I could not get admission. Taji is garden less but has a huge park like from do in which are held monthly on The seday the largest ten ple fair y the eily. The garde of the Higashi Hongwanji villa is now in poor and time as the temple is temporany hard pressed financially. As in the case of Kine Kalanji. This is somewhat in fortunale, but here the obvers are not so old and have not as yet Sotte so for out & bounds. One enters at the Southeast comer of the faider. Troves of plum trees are on either hand and a large pand shows directly

88 before. When the path reaches the shore it. turns to within side , on the night to a small the house and to the left to follow the due with, to mes left it an open sum with dwelling biring its foundary is to mes night is The large pond in which are four islands. The first me passed is large, heavily wooded and hidro from view two mall islands east of it is the marrow channel believe it and the far shore. These three island are not reached by bridge. When me comer in line with The second large island the path divides ito Three paths magning directly on to a small building Digitized by Hant Institute for Botanical Dochmentation fuildings farther along and one to the right which brips me to the large island. This also is kearly wooded and has an its summit a male haparti house firm which are may be hed good tien of the lake. This island is connected in the north with the main shore by a concerd bridg i. the Champse manner somewhat rimitar to that at Kodaiji. Once in the main shire one may go by any one of several paths through the woods and will come to the last of the main buildings on the western shore which is a group of very large and much-

19 admired cyces palms (sot staw). I saw the garden trellis my in heaf and all the trees arraed with a thin layn 2 dust that suggested California in august. The jarden was not, there for, at its best. Certainly its mass and proparties were teartiful, the anarguments of later and island charming but the lack of care and the loss of prestines from that took away much & charm. , for to me, at least. a great portion of the beauty of a Jupanise garde Digitized by HuntkInstitute for Botanical Documentation and unlampt than this but at does not, now at last, pretind . to be a garden. It is a merely a huge walled in grove, carpeted with low bamboos (sasa) and weeds (tuse) In me place there is an inigular pool oragrown with loties that become very little in The shade of the trees. Through these trees are located the various huge limple building including the pagoda. Outside is a small group of priests houses and minor shine buildip reparate from the maine from to a path and a little mooat in which are beautiful lotus -

40. Idonever the great interest of Tay's temple, which must not be conferred with the equally decrepit but less known togi in y the month west Satarb- the great wither is the monthly fair. as that time the sutire from is subdivided into a metwork of streets made by the erection of booths of one soit and another the area reasest the cassing the railroad tracks from town is generally towen ore to dealers in plant and minsery stock and the men who sell flower pots. For a few sen me may get most wonderful bargaris. The side street which admits to The gate meanest the priests dwelle By Hunt Institute for Botanical Dacuthengation polyglot a department stre would call not ins: Inside The court, the largest part of the fromds are given up to the dealers is clothes, new and second hand. The choicest places are on or over the tem ple porches. Here under temporary awnings me may buy almost any article of Japaneve wearing apparel and as the patrons are chiefy of the poorest alasse, most of the goods offered are seems hand. Then there is the free area is which are dealers is what we

12 works call "junce". "I am The turio dealer's so . then pair of way it is also would be so ansidered i Japa but to the currious stranger, i'l holds much of instead. Fairs similar to this are held on the 29th y ead month at Chomyo-ji Temple and on the twenty- fifth at Ititans, although at this last, the second hand desters are not so much in sordence. - { Please evere me wich space of \_\_\_\_\_ may turn to the three palaces. none 2 the are open to the public but pumits are issued from The Ambridge Distized by Hunt Institute for Botopical Documentation may be visited. Dering my stay in Kyoto cutain portions of it were open to all in order that every me might Der what was lift of the coronation ceremony decreations. This resulted in the use of all the palace guards for those portions so that the other more interesting portions, in cluding the gardens were not open. The In The Imperial Palace is localed in a greatersso acres) open parts which would in durch about mingly city blocks 6 all the streets nan through. It is entirely surrounded by a dyle faced with stone in the outer side, on the top is which prove various trees and bushes. There are several gate on each side, The greatest

number being from Monoscimosol dore - The Imperial ; 921 is prothing in the cutter of the area though a letter to the month west of centre. There are tur other enclosures these of the Omiga 900 and of the Cento John In this letter is the most noted garden. Olebside y these endownes the prea is in nough thing with proves chiefly y pric treis; is traversed by raises roads and paths and contains my a few buildings. acide from the smill police headquarters. Near the north boundary is a small building mean a well is which is held in revenue for some in perial connection of and near the the south west corners are the "Ihrin's and smaller hildings Digitized by Hunt Institute for Botanical Documentation Unti palace park. Near This shine is a male parde treatment about a mall part. The accompany ing puits are of patins of that pand. a similar bit of gardening is found at the molther and y the plack near Imadegawar. The other two gardens of the detached palaces may be seen and injuged but one is not permitted. to sketch, photograph is take notes. . Shingatemin lies to The north of ginteatening and the fool of the Eastern hills. It is a large holder of a parte & farm like charaster in which There are

Three doods areas yest gardens attacked to the I the royal family were corring and the attendants asthes to have me out of the way! This was most amoyning and emportant as me is permitted to go but nice. One is conducted first to the large garden still by mithe side of the hill overlook a large pond to receivoir - / Buy from the porth entrance gate I was conducted up the hill to a small the house commanding of view over the place garden. and the placin beyond ... about the tra house was a landed level from Digitized by Frunt Institute for Botanical Documentation little brook with sconal charming small water falls. Beathops because of the coming visitors, Irras not permetted to walk through the guide because at Katoura I was so parmitted. From this level, I could see a large postion of the lake, it fase shore with a plan grass back and regularly planted cherry thas; a considerable portion of the main island with di bare and monotonous planting I small trees pins, maple and portions of the curries bridge shown on the relation, Judging from other gardens, on the Easter range, I

should magne that The most beautiful 94 portion of the garder was not visible a namely, the state area where the garden proper is belowded with the woods of the hills. The that in The nihon Meisn Zufu mentions a second smaller island and a maple Valley. There I did not see. From this gaide I was taken to the smaller gardens of two lesser groups faither down the kill. The buildings in these two groups were more like dwelling horses than the Fringer shelters in the upper garden and the gardens were more intimate and much smaller. The guide haid all stress upon ranions historicat relice or painting in the dwelling and Digitized by Hthat Institute for Botanical Documentation feature was a small stream running in a working bed between deep backs and freak pine trees, some z them trainsid out a broad spread is shapen. In the other the water introduced as a stream soon Spread out into a pond which meanly fills the Small hedged in court- about are the usual bautes of agalea, consellia, entrianthus and to forth. Neither garden was marked by any outstanding feature piculiar to it but both of them were happy examples of what night be called The domestic type of gardening.

Railways guilde Book gives it as eleven acres. I should imagine the latter is correct. It is located on the level hand in The west bank of the Katsura River in the little village of Katsura South from when his hive undertook the work he made Three stipulations. "first, to put no limiten the expendeture of labour and expense; second, never to hevery on the Digitized by Hunt Institute for Batanical Documentation proppir suggestions, which might tamper this free execution "I the plan formed in the mind of the designer." I quote from the guide book mentioned above. It might seem that designers were hampered then as much as mour. The gate to the eachance is a the north Side y the enclosure. One enters a small court with the usual sweep of gravel and beds of mall and is conducted to the waiting soom in The Here the guide appears and leads one into the palace

96 building adjoining. The palace is a very suiple. Soup 3 mall rooms, old and marked by age. Paitings and they wood are called to attention and the uses of the different rooms are armed. But no turns quickly to' The guide. being in the pond. The main rooms look of to the South east men the pond, a view which focuses m a small lea house m'a promontory on the far side 3. The lake. Comparing an old Japanese drawny of this visue with the present visue it will be seen that the frees have frown far out of the original scheme so that the inframing from is much larger and more Rigitizet by Hunt Institute for Botanical Documentation more or less clashy succides it. The usual rout as to leave the palace and walk toward The north close at hand is a small pavilion from the porch I which the moon rise is best viewed. From here also might be aller an arm 3 the point which is summer. Yours on the path follows the shore of the pond and passing the long pennin sula supposed to represent amano-hashidate, past the another lie house to the for shore faithert from the

97 polace. From here the fathe returning crosses three arms of the Lake with the intervening terr prom-ortries. On east of these are the houses. The first The being the dea house seen from the poloce. a grove bottendary, a lisse bamboo the first arm of the sanicum grows in the shores of the third arm. The last hillbook shows no bambos but a return to forest frowthe with a best mosky ground almost harris of small growth - On the shore promonthis are lautius whose replaced light were cometro upon in the night. pidme. Returning from the last hillock one is again Dightzed by fluit ufstitute for Botanical Documentation Side of the palace. The planting is as in other temples and gardensthe inswitchle but first manufied in Jolcohama. The garder scheme, the usual level foreground + middle distance with the railed and high planted boundaries-The chief point in this saider plan of note is that the size of the area has made it possible for the designer to make large arms of The pand, givin q a perior of empsitions seen when walking about the falce and you not interfering or being evident When all is considered from the main visioponet. For the further enjoyment of these, The number of

98 separate garden houses has been enorcased. This is not altogether to be proceed for in spiling The directing of Their treatment is detail, their mass and outlines are about the vame and Theas are several traves in which more than me is apparent, to the detriment of the whole. In this garden as in other large gardens grees is employed a a promet even , but it is in a form which would be considued a very for lawn. But as all gran cuthing is done by here's with shears This may be the acase that the growth of all the other onep-1 weeds is permitted, as these required relatively less care than grais-Digitized by than tinstitute for Botanical Documentation gardens of temples and palaces, The gardens easily seen by any tourist to the gardens of private individuals but the transition is reasonable and is in the order in which it originally occurred for gardening was first fostired and elaborated by the priests of The Zen Secr 3 Buddhism and frew under their hands and in the favor of Their Imperial patrons. In time the building of garden's came to be the activity of any and all who could append it. ....

In Kyolo, the private gardens which I sawe were ones open to me through the country of their owners dis of Mr. Jeher Ogawa, who is considered by many

99 The most parmous lands cape gardiner more letting u Japan. Through his hands have passed practically all of the fine gardens of Egots, the news ones for design, the old mes for repair or restoration. Mr. Ogawa's own home is of interest for the curious stone yard which adjoins it. His house adjoints that of manufatures one of the famous clorsonne destance of Kyota and is located in the bonte of a branch of The canal from Diworko, on a small street parallel to Samjo- between Janjo and Mijo. The house is small and simple with the simplicity which attend the houses of the neighbord hood. It is separated from the street by a marrow vestitude firm which on the aight one may go into the stone yout. Hore is a second small that domate house which command a Digitized by Helnt Institute Tot Botanical Documentation as it is really a store yard for garden lanterns, pagados, stepping stones and specimen nodes. These are crowded together almost as closely as They can stand in the shade of the many chamacay pairs trees. A path of stepping stones encircle, the yard and permits visitors to peleos as their sase. Similar stoneyards may be seen elsewhere on This same. struct but more are so elaborately set as This me. This is a choice exhibition garden. It is watered percent times a day to increase the growth of mosses in the stones for these and the small ferms and lichens which develope all make the stones more ralicable to the dient who would to make a new garden loste de almost at mee. adjoining Mr. Ogawai house, as was said before is

100 the house of Mr. Remetawa, This house is both have, studio and shop. The work is drein The affer story and wishes are received dromstain in a small room oreabooking the garde. The garde area is quite small and runs along the east and south sides of This room, the main portran being the part along the south first. The area adjoining the gast first of the room is baid out in on severe manner with study given up check to a fourt with its nerver stream-like source of supply coming from the partheast comen of the property. This pond garder is closely enframed with plant which obsers.

as me sits in The gentran (marrow porch) on The south Digitazed by Hunt Institute for Botanical Bocuntentation coming from The souther ast corner. By this device, the designer made put the cutral object of his composition at the greatest distance possible, namely the other and of the diagonal of The area. This object was the tracy thread I water which feeds the pond, falling from a sport concealed by deuse overhanging wergreens. The stream comes toward one directly between heavily planted bankes + is crossed by a single slove slab just before it widens out into the pond. The idea of the placam is maintained by placing an island i the foreground i such a way That its left bank carries on the langar idea established by the right baule of the otherm. a further device unking

10% on the stocam is the showing of the foreground margin of the fond under the porch. This removes any opportunity for an interesting or distracting foreground treatment and gives an added interest in that it permits the huge carp in the garden pool to sumi close up to the how to be fed. The west boundary of his part of the garden is a low corridor of the house to other out buildup. From it come a narrow frath which runs along the for shore to meet the path from the other farder which exoses the stream by The stone slap. Both of these serve the garde area by a gale in the for boundary just beyond the bridge stone. This necessary break permits a charming ours light to fall back across the fools all ythis garder is in an area containing not. Still and Hypert Institute for Bothmical Documentation For This is a city garden in a huser populated part of town; a part of town more one, which is not apares residence district.

The most beautiful gardens are those in the mortheastern part of town especially those in the Manzenje District for here as in the case of the eastern temples, the beautiful here as in the case of the eastern temples, and in addition, seater hills form the garden balls grounds, and in addition the wonderful trees of the temple holdsip, notatly the pines the wonderful trees of the temple holdsip, notatly the pines at Manzenje, furnish a mewclears middle distance, for the lines of their arounds refeat the monitor sitherettes and their dark masses make wonderful folls when the monitories are blue and gray with for a while with white saws. Most of These gardens are a comparatively recent con-

struction. In some cases this is apparent and in Atrie cases Seems hardly to believe provide. I oblida By these gardens the most accessible if the Instants garden. This garden is located on, a side want bearing from the road listing up to Kanzagi from the foot of the Canal Indine. The eastern boundary 3 the mahata place is The does tem boundary & The holding of the Konchi- in Timple av hazingi. The house is low, two storied and built in a long strong out fashion so that the living rooms are on a try sorie with garden frontage. It is localed quite close to the to roat but is, 3 course, screened from the from it by a high wall. One enters the small court before the house entrance. The service quitertors are to the night behind a high bambos fince which bounds Digitized by the court and to The right the tura of store a morrow passage much to the grad. I me goes the right the gate at The head of This passage, he could drive the morrow both between the ord of the Kura and The wall, to the pardene The planting in This passage is most formal - a new of small hindle (some species of Champerypens) on either hand with Small shake loving plant under them. The walk is of comact in which have been set so many parts of surrous bodies roof tile, the end tile we firm The eaves a the end of the ridge, and stongs of feat surface that me thinks of it sather as a stone parement than as a cement parement. The garden is roughly rectangular in these and some two a three acar - arter of considerable size. It is divided into two manne abortions the loudscope garden and the farm segurate garden this division is in a line parallel to the garden freade of the house on that the landscope garden in a long norrow

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strip of land immediately befor the house. The garden forcade a projecting wing almost untral in location. Decause of This gardens in to three areas. It is into the first go These That one enters from the path described before. This is the lowestlevel and is the water garden. This gaiden is surrounded m all sides by an embaulement. On the Teor sides was I and north which front on The street - the plantation of trees, and bushes are thirdle for obvious reasons; along The cast side the plantations are thide, but not so high a it is may recessary that The a low screen be pervided to hide The areas given over to farming in teach 2 the landscape garden; The south side is the tenace which leads up to the Aten garden level. It is brotan by wriding oton stepper paths and Digitized by Flind Institute for Botanica Detimentation Screening - The garden picture of this level is composed to be biswed from the little ter house for garden shelter in The longer of the garden here the view is across The diagonal 2"The" pond which is more a less rectauguear in shake, to the waterfull. This waln fall is a narrow high fall coming from under a leavy growth of trees which cover the mound built up to retain this level behind and to secure a good distance of fall. most of these trees used are maple which have been so planted one The nocks that branches have out across the fall in The manner so beloved y the Johanese painters. behind the fall the planting grows thicken and very aleren plantigs of gotting tomerias have been introduced. These have been chosen for size and arranges in such a manner

that they repeat in him of stehouette, The lines of of cartain nows of pine trees in the middle distance of the property and again nereles the lines of certain mountain valleys in the distance and lost of all the line of the mountain sides in the little bally behad hanzenjo Do red imagine that these outlines are a perior of perallels: they are too cloverly done for that. To the left of the water fall and meaner The viewer is a farge island which breaks the rather symmetical form plaited to aqueas ( chieff Agalen kampfori) and maples. To the night of the water fall the bank sweeps around earth it meet the end of the house, of which for me covener project out over the pool at an elevation because the floor level is the same as that I the home on the upper garden lived. This back believe Digitized by Hunt Institute for Botanical Documentation is commonly found in the Japanere wood, a taid y moss commonly reced in gardens about Kyolo has been "sodded" on the bank and in it have been placed all the various ferns that might appear in The woods. Very clevery also have her place innumbrable small seedling trees just as they night have come in the wild a Larger bushes of a value, Sley Pasaria and other broad-leaved everynews have been introduced especially nearer the path which runs along the every The bould and turns down is steps just under the perch of the projecting house rooms. Parallel to This fith, but up m the fired is the stream which has come down firm the upper partia of The garde. On This level it is carefully made of secondary importance, by heavy plantings of shruls on the

100 banks but it leaps into a partauce again when it form a tumbling fall just under the house for al. The path as indically comes down at this point also to the pond shore and crossed, a stepping sloves in front if the water fall the to the other bank where it returns front gate. The planting between the stream and the house is denne "but not high same at the entrance to the second garden unit.

This seemd unit of the garden is treated as a solid fi plantic as appoind to the suffremed word of the first and third muits. Go the area believen the projecting wing of the house and the fam part of the garde was small, the designer continued the area as Digitized by Hunt Inspittite flor Botathical Documentation the open. a heavy plant of 7 male trees, maple, changed the open a heavy plant of 7 male trees, maple, changed auros on with dense under planting is mather side of the

The chief in facest in this unit is the treatment of the stream. This is a comia purch an artificial stee affeit. Throughout its lemitle it is build with concrete but this is so devery treates that are would not inspect it makes he came dooking save in one peace publics. I has been arranged in this unit that the stream shall be always shellow. This would mean of course that the better comes he placity visible. Jaccording as in almost ill of the work of this this wisher of any parel was used and brashed over in some manues to drag the concrete from between the publies on the singles. In this factures are the bottom of the places of the stream the stream the bottom of the stream the drag the concrete from

100 placed cotter such as one night find in the servere bottom. over them. One is two kappen stores are introduced which rise pend garden level, more large stones are introduced. There is a slight fall in the level here so that a delightful Somis of falling water is added to the tabble from the Stoney bottom described above. after all the concrete was Set various love stones 2 shape character similar & Those Set in the bottom were added to prevent in the illusion. Large stones are introduced at intervals along the shore and sods of mosey + firm, dumps of low tushes and dwarf bamboo form dense moto which completed hide the edges Digitized by Hunt Institute for Botarrical Documentation points by stepping stores which lead to paths through the little grove to the 'fam fields' beyond. The view of this bit is from the end of the write projecting out from the house. This same noom the provides the best view of the third and east quide composition. This again is an array. ment y a suframed void. Here the open space is in lawn Directly before one is the open square correct with fine river gravel from which leads the path which gues on around the path to the pervice quarters beyond is the open lown enframed on all sides by planting and glonfied by the magnificant grove I trees in The Konchinin Temple Just behind it. No his of the mountains is included here. The lown is not as is one county a broad sweep of time , but is rather a rolling

10.7 area somewhat suggesting a mountain meadow. The from is of course more early caref for but is of of adder by there is almost always in cut and with The stream at this point is the feature more more. Idere it is a broader of more open stream, with many broad shallow falls between wide the deeper pools. The banks are errered with more simple measures of shrubbery and the grass comes down along a greater area. Than the plantig. Rodes are not continuous in the shore him as in the other work of the Flo designers, to the great in provement. - This par. In some of the fools the cement bottom has been Digitified By Hume Institute for Botanical Documentation aveas, a place has been provided for deep water to accommodule the carp is wenter. Here the artificiality is the apparent: and the return is perfect , To a garder designer This garder is very stimulating for the beauty of the finish of its planting. To us at is Saddenning of come because about minity, per can't of its planting dist- mainly of broad leaved everynems is not available to us, and the effect of the broad leaved everynems cannot be approxmatid etter by deciduous plants or by the fits every and we have at on disposal. I was told that under in the ordinary persons that four gardeners were implayed all of the time

10 to keep This garden there is good appearance. Drawing my sweed with I saw them, brushing who the shrubberios in the a which brown to remove dead leaves, cubwels, falle prine needles from trees werhead; neurranging by hand twigs which had been disarranget or where growing, ait of orden; and mist amicain, y all, scridbling our the bottom of the stream with a crosse fiber, brush the rid it of the fronthis of algae. and sim lan argaments. Such care it almost impossible in america or prohibitive because studice I labor. When The season for the pruning and Thinking I foliage on the pine trees comes; when it is necessary to go one all the agaba plantation. Then the working force is greath augmented. Or a studies the plantings I dust sure that it would be to absolute impossible to make a planting plan gitzedex, Huna Institute Por Botanical, Documentation carefully followed in her mytime ; species that i will after impossible to record all the names n'any we drawing. I any one this is to be incorporated into our swork for the Japanese, I hope it may be this an augument & natural plantip. at the present stage of the same, we have arrived at a point when we have adopted the use of wrightan shaped areas as conducine to informally. and the employment of the checkic messes of plants to further it. Many have not come to the fourt where they real ze that nature almost - always "over plants" and very frequently sain the best feel from heterogeneous matures rather Than fim colonies & simple masses -

By Having its origin in the denire for immediat effect and an effect of age, The gepenere parter plevage shows. over planting i.e. for more plants are supplyed is mass plantings that would be required to cover or fill the area of maturity. Specimius are resel werding. The gardener depends them on his repealed corrective prunings for the management of the mass and that he succeeds is intressed by The very gradual development of change of garden effects in the garden cared for, The's is also made abovion in gardeness where care is withdrawn for the plantip at mer suffer from over erondig and develope nauk fronthes of some species to the injury or loss of others - But this is a digression, as this portion of the These's is to be devoted simply to description text. DigitRed by Hunt Institute for Botanical Documentation is the area give me to the cultivation of begitables taken from this area which is scored more of a successful character Thang some american estates, are two small portions contiguous with the landscape goarder, one of which is level, grass covered and hedged is given over to the growth of a collection of the paconies and the herbacens thicks, chilly forlign annuals. The former is for The accommodation of querts at garden parties which are of The correct forms of - the first beyond these on the edge of the fields and just tack of the waterfall with its grove is a ting mill with a wheel and the primitive Japanese arrangement for polishing rice. This will a real peasant farm hour cillage in the

110 boundary of the projects are further concessions to The playful spint that divides that the state was ult complete when it had all the receiver any buildings or Saits see if they are not used to any great extruit. This same spirit account for the inclusion & a lotus produced a rice field in the registable area although The amount of lotus noor herrested must be negligithe Juis mochi. But But there are minor matters and acidanly and it the interest of The place to The foreign In the supplement contain - photographs then are is visitor. a set I very poor pictures from this garden They are included my because they five some record more definite Digitized by Hurt Institute the Botanical Documentation Quite near The Ichida garden and aluss aluss of the see by the forign tomist is the mailata garden. This garder is breated in the road which come down to hanzenji from Keags. It is on the east side of The road and quite too close to the mountain side to have any bien of the hills to the sast. a recent acquisition of part I the hillside has made possible a garde turace at a high level so that one has a beautiful view at we the city and especially out mer the tree tops of the Hangenji endrene. no one who has not seen it can imagine the beauty of the massive the enered temple roofs breaking thingh The freed pine grove at Manzauji tomple. The ouring earter

hills beyond all shill more to the picture.

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The Inakaka property is very inigular in shape and is quite difficult to describe. One enters a fore court which opens immediately with the gouder at the right and fink. The house which is part Johanese with a large foreign addition stands before one a little to the left with a male consta plained shirtly to small trees believe it and the gale. The entrance path leads forward and firm it tranches to the right a path which encircle the Jepanese port on y the house and earthally Connects with the period quarters. This nut of course The northe taken by The people who come on business. They enter more directly from a side alley on the north boundary y the property. The garden lies between the Japanese Digitized by Hunt Institute for Botanical Datumentation a cresent shaped area and showed at the time of my visit no connection with the garder at the upper level because of the fact that the path to the upper level was obscured by the trees in the hillside.

Idere again the water features diminate the Agarke, as they do almost all the gardens of this districts For water is easily available from the mountan streams and from the count purples from the canal coming down from Lake Biwa.

Before The chief noom y the house is composed the garder water fall. As in the Oblisdie garder This

112 normal water fill between node at fts is a hour mentury by ever press there. In This and duply Case a very across the fall. The walk from the fall the branch a short distance to join the stream which forms forward atean the eastern foundary of The garden and has its night which flows across the garden learning it in the west. To me the shearn was more interesting that the waterfall. probably because the shearn was more successful in its execution. The walk full was obvious artificial. The one stone could be had to form the rock wall behind the fall, . accordingly various stones of good Jize had been combined building up a wall some eight to two Digtizet by Hatht Institute for Botanical Bootmentation most pinninent. On top of this was put a broad state this stone to form the lif of the fall. as a broad even veil orgs wali wa wanted, a stone with a smooth front edge was chosen. All this artificiality done with thick was fare from crude is its execution was further masked by the heavy surrounding planting and by the shadows can't the by the foliage - These changed little is value as the water fall is on The norther side i the hill and is saref touched by the sunlight because The stream, on the other haved, though quite on much controld as the water full showed less the have g man

113. as all garden streams must, it had the migic in the eastern portion of the gorden, because . I believe, all good influences au supposed to come from direction and to pass towards the west for in the west lies the region of the flest. In this particular gardent The eastern pertons were devoted to a comminal tea guiden with its several buildings. This area is enclosed by a light bernbod fence which does not count as a fence firm whom the area because of the heavy planting which screens the proup and makes a solid of it. lotthin the area mean the gale is The meall open poortion where the bidden quests wait until the host gives the signal to entering the tra house. all about the and though appearance of a deep wood glade. The ground is moss covered with ferms and small bester everywhere as they might be found in the wild. The tea house is located toward the eastern boundary and the source of the stream is so arranged ato be seen fim the house it. This Amall source we for more successful than the garden fall because it consisted y a series of mul falls with wide pools between . Treat sheets of wass and ferm, clumps of afales and andromedia and all the with This from the mountain beyond have flower shed there and neade it part of the urmitain belf. I rom it The water flows away in Several small

114 streams which reparate and rejoins sureral times before the grow into the large & stream That floors down before the house. Throughout most of the course the stream is broken with many rocks on the bottom; tufts of selge and a flant measy related but with more inistile foliage from in midstreams in places. Before the fall and believe it and The house the starson widens out into a con-Siderable pool with pebbly bottom. If me cusses the ship I have fim the house the great carp which live in the Soin up to see if you have brough the sice bread That they are fed. at the times of my visit the wester end of the please was not a dies parade as That Distized by Hunt Institute for Botanical Documentation The workmen com, from The upper level inthe the garder in the making . Under the Trees was an old bell house with its great cast bell - and in another quite a cage is which were several orantes, the inclusion of features of these types is much more common in the case of new gardens, The owners of which Seek relics as some Americans do, cracked Italian Martles and putter manageries aimech as children do. aside from the little fall and the stream This garde has little of inspiration for the garden designer and us rule can be made for the creation of rich effects . The design must know instructing what is night-and if one

" what is night, there is generally little difficulty, unless they be difficulties of technique, temporarily troublessons, withit achievement.

The refer hard during my usit was merely a tarfed lord for gade parties, commanding a fine pourname of the oilf. The field bilines was is process of enstruction and may a path which zigzogost of the deep treasured back. The upper part of the terrace was to being bodded with sods bringht firm the woods which included more of most and shuds and fews that wild wood grees. The idea of the despin was to make as little break as possible between the part of the monitoric beyond. District oplasting and the the analytic of the despines of the flasting and the the monitoric beyond. District oplasting and the there are as have at the succession were practically the same as have at the succession of the practical of the despines of the flasting and is the same as have at the succession of the practical the same as have at the succession of the state of the flasting of the and the succession of the same of the flasting of the flast of the flast of the same fractical the same as have at the succession of the same of the same of the succession of the flast of the same of the flasting of the same of the flast of the flast of the same of the same of the flast of the same of the sa

Returning from The Inchesta garden first the Konche- in temple into the Manzuiji group and having again to the west down the road toward the Islida quile, one may stop at The small new quiles belonging to Mr. Yourenakia & curis store fame. This is very new and comparatively small. It is situated as a level plain with many truch fields belove it on The be monitain back from I so beloved. Accordingly The garden

is purrounded by an embankooment, stone faced arthrout and planted alop with a helpe. The sincer face of this dyle is quite inequal and varied in contour to ft the design of the garden within, for it is make to perve as an integral fait of the little hillock , the jude backgroud. a number of large cherry trees with the resul grouping of pine, coup stomerica, maple and plen make up the toles of this garden. The bushes are chiefy azalea and all this time look nather sparse. To very mind the gorder is much to be Cuiticized for the very monotonois store forms used. These phone, to my this kighting much the same sort of outline. Varian patters and steps lead up and down over The Dasitized by Hupt Institute for Botanic ad Distinct. I when we were on the way to the Ichida garden first decrited we had left that was leading to hangenje and had the med to the leftwe had come to a proof of villas, standing shoulder 11B to shoulder P One of these the Someida garden is figured by miss Dubane in her illus tration facing pays 52 of the Florers and Tardens of Japan already ment times. This garden for all The charm of the painting is scarcely to lovely. Nothing case mark the eternal beauty of the easter mountains seen i the background. In her fainting also can be. seen the little valley

117 which comes down behind Kanzenje Temples This is the valley which furnishes the motif for The planting stephine i the Idida. gorden and is featured again in the Sulcarrold garden which is nearby. But the return the the Someida as will be seen from the pidere it is essentially a water garden. In its designs the greatest length I the bool is in the line of vision towards the mountain without exception this assaugment we impleasant in Japanese gardens, this lies common by far than that is which the pool has Digttized by Hundinstitute for Botanical Documentation is perhaps mesage to say that the fault is fundamental. In this particular case, I think the difficulty his in the fact that an insufficient boundary plantation was provided. As can be plainly Decen and that very little under planting is used in the pair groves. Que other, to me objectimate feature this parden is The ben to think af pearance of the shin's pairlion feetined. This building and a special entrance pate are from historical value. The gate is inherently

is not used, unles perhaps a still occasions. The pavilia, with other hand, is a little tawdry and that is always distressed for the me item of interest to me in this garden. This is The provision for wating the trees as all the toce in the garde have been traces plainted to make the garden, some provision had to be made for their care during the hot summer. To meit this several long points of root tile so placed as to make a ciplider are Dunk in to the pround usually about three to a Digitized by Hunt tristillete for Botanical Documentati longer functional. Der no trie, is it eve conspicuous and it is more effective than any surface maturing and permits a prove sightly affection a than any Atu melling adjoining this villa is another of rather Similar plan and mann as to garden Mame Jost # a little beyond firs the Sukamoto gander. This is largely figured in the photographs accompanying This report. as in other cases I was admitted to the garden to a the garder gate firm the entrance court-In this case the way lay to the right (south east-)

19 from the entrance court and admitted me to a marrow strip of garden betwee the house was a the adjoining property to the south. This strip was planted as a solid with the and agate bushes, chieff agales and stationations entrianthes. Through the ante flowed the stream leaving the pade fool, around disappenned among the nocks. These are so amonget that on coming when them from either direction they appear as if the shores of some side water or arm I the post. This aspect is increased by the fact that the flow of worth is so guill and the prade are ra Digitized by Hunt Institute for Boteta fail Dockynertation leads me along the left hand side gthe stream to the strip of lawn befors the house rooms. Here me may enjoy the chief garden picture. This garde composition is really the pronsia of c frequends for the mountains and especially the bally behind Xanzanji, with this you to The left and The Daimonji to the right - a foreground which shall blot out all the intervening distance and make the hills the prival possession of Mr. Intamoto les was paid before a close havon is immediated before the house ; this borders the

120 garden pool which is fed by these obvious sources, the water fall on the hellicke to the hells and the ting stream which flows through the valley before one. This would suggest a divided probrial composition. Such however was not The case as will be shown letter, as I have said before this garde is findering to valley. Only two compositions for such a view are possible - a more or less open fret a screen across the whole or a bird composed high m lither side and how a the middle. The neverse with a high center come obviously obstruct the valley. In This case the combosition is high on the suides and low in the center-Digitized by Humansuitte for Bolanica Documentation as a garde fastine is of less spectacular interestthan the fall which is in the high on The lift. decordingly we find the water fall dimmes i glory. and in portance by deep shedows of over planting and the stream moved to the south side of The "low" so that it is nother in the shadow of the high on the light. The importance falls therefore in the the masses of the topoprophy and the planting. There are so arranged i quantily contour and density to suggest the form of the month of a monitaling rates with the little flar that appears to for

121 it sweep and into the meadow. This are the to sendial feature of the planting as can be See in the photographs. These - the month show Deed ones gaze on up to the lines of the monitains beyond. Those in the left fore growed and por the right throughout are quite high and dense. In The right a wild planting is achieved at a little distance fin the house and is of note i that it childing one planting much befored by Japanese painters, moments the use the low broad leaved Dearingetide Hund Thistitute for Botanical Drocumentation officerive though rather high in Very. The listen nearest the pool is quite gade some and trim to coincide with the near shore but as me goes back through the garde salling toward the monitai new the fronth become more and more charactuistic of the montains in real f. I one takes this path he will find that for gande and see in the composition is not all of The grate but that it goes into a large open level lawn purcomided by a moss planting I trees and Thinks which might have be-

22 signed by any one of the Wilhelm Miller I school of land cape gardeners. It is quit as Thout miterest. Returning to the first enclosure and continuing the circuit which we have begun by coming from the boundary we find that there is concealed behind the pine ridge to the left in the garden preten a small ceremonial tea parde, the real entrance ) which is from a side lance leading from the front I the property without aits the mai parde or Through the main garden by a path which completes Digitized by Hunt Institute for Botanical Documentation passing about the prosthere and y the garde pore. which pool you will remember crossed the garde picture at night ages to the main him I vision. The tra ceremony parder is surrounded by a slight bar boo fence. As at the Inahata's it is planted as a solid. There it is quite meal and not so interesting a The Irabala example I The compount M. B'stones offin found in these moderne gardens will be noted at a later chapter . Juffice it here to at together is cereal and then, if they do not present

brushed not to the joints to various depths, The of definite and tangible things which The american partener ends size and carry home for duplication, This gande contained for more. But for the inspiration the those, who desire to create a reproduction which that the suggestive of nature and only of a "notimalistic" planting, it is worth of much study. and nespect. across the sheet from the's garden is a Small new parder II (name forgotte) which was of interest to me because of the difficulties presented by the location gitzed by Hypet Institutel for Botanical Documentation road from the view so that is any ever the road and the houses opposite would intervene between, any house built and the monitar range. Japanen houses are not to high now so extensives as to present The barrier which ours wight present is a similar position. In This case the owner ( > presume) chose to put his house at the new gives projecty and trust to a high borden planting to mask the neighbors without obstructing the monitain view- He succeeded. A high wall stone-faced al a the sheet side and planted atop with a hidge of Photonia won the firstline of defense. Inside grove of young cryptomerias and

The trat right find of This fore goodie is a nerrow Devants door and the party perfor with the nearly circular path and autral book live lips us This garde, to was juiteret to me as it was the only gande I saw in gapon which was charactinged by a Japanese as is any me of The three "style" which are made so much z in the Conder description. This garder was in the "rough" manner and if I may te permitted a pessi mispersente enjecture I shall verture to say that these there igitized by Hunt Institute for Botanical Documentation norther than anything else. This does not belittle the value of the style as all expender are interesting nor does it disregard the great maint gthe pyster, manely the require ment of adherence to one style throughout the composition. Undontilledy the Inahata gorde is an Example - 4 the most "finished" style and the Sulcamolo garding just described unight be called a finished garde in which the motif was a wild wonthe valley. But these conjudenes are of y value in a discussion of the examples. Obviously they have no weight or authority-

art. Privilar in general style, though for more modert in size and development, to there great for his alf. I be the Someider and Sulcamoto villas it has been built in land take from the trucke a garde stream with steep banks, mos + few evenes is The and adore onent. Should and Trees are fear One other garde in This general district cells for note and that is The garder of Prince yamagitzed by Hunt Institute for Botanical Documentation It is of interest for two chief reasons. It. Site is noughly triangular in shape and its Treatment is that I are open "moor" garden. I use the term as it was given me. at any want it does Suggest the process upland meadows that do occur in the hills about Kyolo and elsewhere. As always the bonn danies are highly planted and as no visue of the mountand is justill here the planting is not britten. In the where for come to the east, deep in the grove is the water fall which is the Tourse of The stream which flows meander of down the property keeping rollin now close to the right hand boundary planting and offic kiddle

of The lawn. Similarly the path which lied from The house to the waterfall is they almost which in them cut to that in its princes it is offin host from sight. The tuy is close, and y powish quality. It is largely composed of a gress tourn locally to the foreignes as "Korean" gross. In appearance it very much resembles whether on a more delicate Deale what we topped know in This country a Bermuda Grass ( let neme? ). It makes a Thick they by its abundant stolens dade terms brown in winter as do the wild mon grasse. To me This gade way little interest as open lowns with border plaitations are fundamentally an old story and this humps have with a less interesting book did gitized by Hunt Institute for Botanical Documentation but Prince Jamagata' nome is out mentioned of I recall correctly) the other private gardens call for special description. Man others I saw both large and I mall. of the same planting lists, the same pural conceptionsacording the most striking and character stic have been chosen. To these must be added the garden y Marquis Sayonji, Mi Shimidge, and garden 

a small glimps of the mountains, attack t I do not know and the fact in the case his from had been built before most of The scenomidi, houses had spring up, how there is a small settle ment to the east of it, downpoint largely of the shop techers, small trades people and lodging house keeper who serve many of the plindent with an entrante wood. The villa set is perfectly level. It is a corner property with wads running along its norther and western boundaries. The house is L-shaped paralleling Digitized by Hunt Institute for Botanical Documentation ell. The entrance is in the west fint. On finds The Rouse entrance and the doors to the other rooms of One twees to the right and passes Through a long fairly broad court much plaulid with places and tamboos the gaiden peoper. By a continuance in the main frath, one comes to the small garden for the tea coremony. This

was being remodelled during the enerse of any visit For that the distintance in the placing of five pin-trees considerably blocked the area. By the Aten plantings This garden was of note for its beautiful planting of norten us to beautiful, everypeer, prinnelig compound leaves which bronze as servethor does, during the write months. It bears lege terminal pacifie & scarled in every colored herries. The famer are mest gorgeous, and are the chief unter decoration & The pardens in Juper (It is not hardy in the north your Digitized by Hunt Institute for Botanical Pocumentation is looking toward the south sail. The boundary plantation in this garden is thick and y considerable depth. Leveral large hillocks are brief up so that he height y the trees may be increased and the skyline varied. Between me and the boundary is the open hence lawn, crossed by patters and the garden pool which if of considerable life and lites across the garder composition, as in the garder of Prince Jamagila, the laws is unever and correct with The Some curions they which is only partially interesting and as in The Sulcamoto garden The boundary plantation is an pine woods, deffer , only is the less frequent employment a the lost bamboo. It is a bes interesting garden them some

129 gthe other but is cutainly with - with of it is The fumitions garden is local de al the fool of the Easter hills on the road the Juscalage in the lattle ham. let 2 Shishi getanimachi. Originally it was but a karnow Thip of land store against the boundary of a temple holding Small and neglisted. Now to the original hand has been added a large properly which is all present being developed accordingly the following description can be applied covers. This original piece had its narrow finitage to the Street which formed the south toundary of the property. The house was built as a long narrow house along The Digitized by Hunt Institute for Botanical Documentation One enters a small court from the Street. and turns alonce to The night to a small gardens gate which gives admission to the garden. The sensal a grouce that the garder is a stream garden for the for a long part of the stream is at me ossible. On eilering to the one's right is a small tea house which stands in the brink of the Sheam, and commands a time up sheam; for the flow leaves the garden just below the Frahmer and comes out into the small canal which flows through the gutters of The deset, the same canal which as upper point had supplied the floor for the saider. Turning firm the tea house and its sheltening plum

130 the source of the fall dream. The destance between at this point and the far bank rices quilt stupp to the property line. at once me sees the predominance of of the aproups along the stream shores and anot hate the greater part of the underplant p. ..... to the second fromp by a concert hall maly there is a stight rise in the provide at this point - the destance from the house to properly have is remembed freat for the cite is not rectangular. This point of transition is malked by a 'solid' in the planting scheme through which the path passes, losing the stream to energe again on the new line find the bound more per curder, the stream gitized by Hunt Institute for Botanical Documentation ing a gentle hillock comes with pines and cryptomerias carpeted with applies + dwarp bamboo and flamity groups of cherry and maple which in them seasons & show blands if pick and flames I amon before the dark everyreens. across the pool is the place of themer is the water fall, recalling the schida garden as it is a series of maller fallers. Here however, no wide pools are between the delps. a small cascade might be a better characterization. a branching path per mits one to cross from the house side to the far side and mander about the stream edge and in back of the everyteen prove .. That A no point is me primited to come too

the phone side of the Jack. To me the chief in facest of the parde was the Stream. a can be seen in the form photograph of with many large nocks along its shores - and great masses of agaleas which come close down lielien the folders. In its Course from time to time are small falls so that the Digitized by Hunt Institute for Botanical Documentation wall fall some several feet Botanical Documentation outlet. Between these falls the water depths are alourst uniformity to shallow its that many small pebbles and cobbles brack its surfaces and ancrease the music I it's flow. as to the place, I these rocks, I can report no law or fundamental dicta. Very large ordinarily suggest using. on plansnings. They were: moreover, rocks, that were not out of place in the shallow stream; That is, they were not rocks foreign to water aruse nor were they stones showing the prosimo which come from the flow Torrential flow.

to stal and pertenate that there are no loves govering buch and other placements when any designer any designer will be confronted with the same dead wall 3 imposibility is he atten als to formulate in words the feeling within him. and I can only register my statement that I have failed to be able to express in words why I believed certain things sight a wrong. Instances after in stance can be weighed in the balance and judged; the results my be tabulated examined and philosophiped over and the results are pretty much Dead Sea fruit; firm which any learn will term with repret of not disgust. Digitized by Hunt Institute for Botanical Documentation any sychin of per any curriculum to produce good informal work. It's may lear The matrials of his trade, the tools may be presented and certain personal judgement way equipment. From the freat composite of his impressions direct from mature will come his power to produce. This has been the Japanese method and in gardening as in painting, decadence has appeared where the workers have pashimed their labors agen the cork or which called into being the expressions of the predecessors. But let us return the gardens and to Styots.

in the Nigoto which abouts the road leading from Chimin Chion in Temple to the Furamonza Bate on Higashiyama dari. I does not deserve general description as in all matthis it is a poor example of this type represented by Prince Jamagata's garden. a feature of the forecourt cought my fancy and though it was is no way the exclusive property this garden, it is a treatment which may be noted here as well as any place. The street door admits me to a narrow court between the house to the left and a test Digitized by Huntelistitute for Botanical Documentation a feadle with a gate closes the fac end. The rectangle measures approximately eight a ten feet by some thirdenty to tornty-five feel. Through the center news a walk of put granite flagging which leads to the far fate and supplies to The house entrance On the remaining areas, which are planting spaces, is a charming arrangement y a slender bamboo with black stems. This particular Knid ( species ? ) has most attractive growth and is a plant y good charm and degance. But neither this not the path interestil me - Over the ground i which the bamboo was plainted had been placed a layer of river frand of about one-quartient me-half

uid diameter tha depth of about on wich and a half. This made a ground corror slightly different in tome from the granite party; very different in texture the besulf of the bamboo. Further is a coust of this kind shaded in all sides, the planting problem is reduced and a reg district typing decorations is produced. I have read of the use of other of find mulches in the fronth of alpines to secure perfect drainage about soft foliages state confescent plants but I Red never see such a treatment intide of taken and it's use does not really correspond to The powdered rocks and sands That appeared i The mediaeral parterne. gitized by Hunt Institute for Betandeal Bocumetration

Crossing Chimis-in and Manujama Parks, fassing Kedaiji and foir along the road towards Killo midge-This gaiden lies at a high level upon the ride of me 3 the foot hills. On entering one turn first to the right-and the to the left as he ascends the 59 3ay road to the higher parder level. Dense provotes of price + family, the easiest way it the garden is through the pervice coul. This admits ne to a court of which

Rydonia Japonica were hostered - the open sheller Trom this hedged in court as passed a to the night into the garden people beliver the the house and the abrupt hillside. This area is divided by various uninding paths which head eventually to a path which aspends the hill side to the upper level commanding a pacerdance of the city. The hellside is hearing plaited with everyneer Trees, chiefy pines and almost entral, with maples and cherries. These rise from Digitized by Hund Institute for Botanical Documentation many plants again plants or Botanical Documentation made possible by the rise of many plants and by repeated prinnings, Inas tols that the first prinning came atte through the Jummer. It is needless to note that there plants rarely are primitled a bloom. Certain variation appears in the degree is write colony assumed and the local nursery-The supply different plants to provide these uniter colors for dup gree to brouged red peuple, In some parter. They are most attractive; here they are smewhil orendone and so are monotonons -The me other striking fishere of the garder is the water uplin. Obethe accessions of my visits it was reven

on the uppermost hard the stream toom soon reaches print and has been work faced in a would be notes about a menner to their a high cascade is possible to Tales and other should grow bellen the nocks and in time may mask what is now me of the rightest garden Strian skirts the base of the cliff and leaves the projult. Duin, it course it is not y light for the Digitized by Hunt Institute for Batanical Documentation it is sig hundred yours all and was a garde besee by the if is any way accurate . The place contains no develling, though there is a small house which could be occupied and it is not regularly bisch in . Originally it was designed as a place for practice of the gulch with a bit of a stream antenne mining throng w it. a dense prove you onaples over the sides so that we looks through the free branches from the horice rooms. So the dark is the shade that ag a few forms, a Anti

bantos planche planto y uns paparien (not lawyork or Kampfin) a few chamanop fielders and rough walks between - But neither These nos the historie elements are of interest, so much as The green light If the maple trees. as me self quick in the too house he may look our through the Morandes at the under sides I the free leaves I the maples, all transluces to to Denning fin the light above them. There is a sence of detachment, arising which is for greater than an be account to the by mere location and the view. Digitized by Hunt Institute for Botanical Documentation This closes the descriptions of The garde of Kyoto. many others drie for miller prival judies worker den To relate a description y each me would entail undless repititions of planting motion als , plans and conceptions. And as it is profined to go over the parts and charactus of gardens in anothe fract of this repart, a discussion of items of interest which might be found in The garden mentanked at this point, may be In cludid . { Place leve an inde open. }

trom the point of wave of propheter discoveries. lack y introduction or not I cannot say but I am inclined to believe the opinion appressed by all foreigner and Japanese alike That gardens are cut common i Torgo is the correct attitude. The gardens which I did see fall with Three groups, the palace gardens, the private gardens and the parks. I left Kyoto as soon as I had been the bloom on the famous trees in manupaura Park and in Daigo Samboin Ismple, this, my visit to Tokyo with It deny besims as that all is mot famous for its Digitized by Hunt Institute for Botanical Documentation did and reach the single cherries which are the most conspicuous were past their glory and so I did put visit miganoshita and one or two Athen places famious for their cherry blossoms and tuse alone. Though the country of the government, extended through the american embasses was broken to the Imperial therey Blosen Jarda Party and to had the opportunity y see the garden of the stama Rikin Under the circumstances, it was a rather unfortion ale time for or sung The garden as the place was very - arounded and sertain directions only were permitted to the visitors. One was admitted

139 by The gaty open The most, also under ordinary presented his credentials and was presed into the inner garde. I ar It a word the garder may be described sen a diluted Jepanese saide. This pharacteristic Serviced forming to the Tokys gardens in gueral, due douttless to the fact that they are now give me to the entertain ment of large garde parties in the Surpean Atyle and so require cerde lawns, broad patter, and open flow tip, altoption in a much Digitized by Hunt Institute for Botanical Documentation law with a large lake visitle to the right. Traffe was turned in such a way as to bring the crowds the patien of the grounds near the shore, for This palice malooks Tokyo Day, Here one look up his station along the path one which the royal part should come. Wery where there were groups I you cherry trees, mostly studenthe varieties, all i full bloom. After the royal party had passed and had finished the audiences in the lemporary

served, the great male guests peroring Their companions and themselves. After this and the departure of the poyal party, me was at likely to walk through The ment because I could put discore it in account I the restrictions of circulation and Jareas. Roughly speaking the park is an open area near the story protected from it by a pea wall which is reclocked i placed by several tree cores hillocks . Paths, as in one won parks, mad through it and about Digitized by Eliter Institute for Botanical Documentation with a visteria Trellig. a to the source of the lake and its millet I do not know . The planting for the most part is of trees exclusively rand there are In the most part arranged in the proseps. The whole pufsolz a foreign fack executed Firsth Jupanese Jimilar to this and get is marked contrast is He Shinjiku Palace the garden of which I was shown through the courties of mis, hitobe. This palace has no reader a , although there are

two buildings on in the Japanese and one the foreign manner. I am told that it is used the form which furnishes all the vegetables and careads what providy the out flowers sens plants for In charable the place sugrish the Inglich park more than my thing dee. There are wide rolling meadows with first clump of these saygesting the class and oak forthe y Capability Brown Digitized build unternstitute for Botanical Docamentation annals in the most approved European fingubread style. Similar examples of bedding are dotted about the lawns were the walls, and the autrance. All The patts and roads are write Out in two places does the papavese manner appear. Before the build, ithe Japanese manner is a small lake trek summed on all side have and fed by a darcing wat fall. All of the is fines Japanse. Again me steps in the a real Japanese garder when he withis a special indosure Redged in and quite hidde away item the trees

142. This is a low area with a large sentral pond. Varins small ten - and rest-knise are provided commanding wines we the water. The planting tes the Typical groups y pines, maples, and agalia, hall the use of grass somehin distrops the for avere effect. Mas Swans surin a the lake and varion cage of hids and animals are introduced into the inclosure, which to me permed quil and y character. At this garde I made the acquaitance of Eastianthis japonicus. This is a most delightful shout Suggesting Andromete is fronthe and leafage. It is horreson decidents and colors gargeonick in the autumn much Depitized by Hunt Institute for Botanical Documentation frequently slip it as they as agalenes forming desage half globes of it. When it is cheape in this country it will be nest worth while for me use. But on the whole I must record that that as compared to the garden y private in devidual, especially those guidens i stypto the Imperial Palaces open to foreigness are very dill'affairs and show destrictly less I notimal character and manuer than any other Saidens save the frankly foreign initations. in English chiller as the Arsenal Parder - This is under interent control and while wit a folace

I garder my be closed with them. Through the combining of Barm Megalor it was given a pumit to see it and to make skitches. These are quite poor as I had new yet gother the down to the point where I could always till just what to do when working the open. The garder is located in The storigo district- of Totago and is within an michane now give up to The Arsenal and its manufacturing. One return going directly to the small off a to present his credentials. Here a finde was assigned to me. Digitized by Hunt Institute for Botanical Documentation minor to the larger area of the park. On enter first a deep and dark grove. Through which winds a stone pared path. On with lide many curious stones, of the climaters will character J. has to find so prevalent i Chie are garden, were massed. The under growth was very dence, die if feedings of the trees with many ferms, isis japanca, Fatsia Sciboldii, and dway bamboos. 's me it was not attractive as it resembled on a monotonously tast scale the type of greenhouse worke me

144 finds in Jome Querican Conservationes where vast giords & foliage plants love is company with the the open area about a large pool. This on account of the account free surrounding it seems like a bool in the deep forest. The oregrowth of all the plants intreases that effect. At the far and B the pool is an open lawn with two buildings to the by. These are used I believe any on state occasion for banquets and the enter tai ments. Buyond ther liss an am I the pool, very shallow, crossed by stepting Dignized by Hunt Institute for Botan Teal Documentation which extends all along the far those of the post. The path runs through the woods giving occasional Stimps as of the open pool and glade below, passing Varians Small houses strines and monuments euronte. In the place it reaches a place Chinese Bridge. Ordinany moitals do not cross this but walk around it using stupping stones was the ting stream flowing low into the pool. From here the path leads dom into a open glade where mee was a plan frome and banks piris m. the shores of the marshy stream. There we returns through the first give to the

I was told by all who spoke if the garden that your it destine, on account I lack y attention and of the the deuse indke which comes from the wales of the arsenal. I I it were not for the NB Inote me month searce realize he was in the heart y a populous and busy district in Tokyp. The gaide is breaked at the foot of the broad side of a hill and is so depressed in the cutral porta near the pand that the great haden of trees complete block my the surrounding mildigs, we The tell chimings in the yords being lost. But as the garde Digitized by Hunt Institute for Botanical Documentation aither Japanece & fourp, with out special occasion altingh it is unfortunate that it should be lost-It foing will not occasion and loss to the masses. Is was told that it was laid out by a Chunice designer, \_\_\_\_ dy name. The accounts perhaps for acitai chinese manueritors as the wells and the bridg. but I did not find in it any of the characteristics which mark The On garden og to-day. The privale gardens are almost as disafforinty

as the felace gardens and the a large extent for a large garder in a rather open mild style. One enters by a large dure dealing to the house where day of me ns.V we walked across the open haven to the? pint force beyond which day the faith at a lover level, The from was I small pine trees Thickey planted with freet bands of afalca on eithe hand a though the Digitized by Hunt Institute for Botanidal Documentation upper ind of a fair right pool, with two pracy levels in the far side. The shore of the pool in some parts were sustained by bambas splits wore into a rate rough basked like fince. In the places the the shore came down into the wate with a broad much flar between, bo false bot his cement was used this gaile and ensequently reads and other water plant were used in the pool. Chosing about the near and one came to the lower of the two tenaced grass covined livels. Here was a open shelter and mithe upper level was a small menoon house

open all door ling. As the family are much a find with preigness + friespe wars this may account for it. Agaleus an the display feature of the place and at the time I my visit freat bushes I magenta and ter million, of pearlet and I lavendar fink blommed in parcaning proximity when the finitrees. In otriking contrast to this garde is that g lower mateura. His gard is a water garde of a very curias Slyp. It is almost architectural in its treatmark. a ray Is gaide built originally for the Daimyo of thits, it reflects putaps some of the spirit of his castle garde at Mits. Digitized by Hules Instatute for Botanick Documentation huge rectangular area fire up almost intirely to the pool. This pool is rectangular in phase and three of its sides, all bet the farthert distant are lined by some walls, the stone being smooth faced grante blocks - a path encircles the pond - Starty i the night from the front me passes along a share oraling by trees to a Small enclosed garde all the far right hand corner. Here is a planting about atte small this . Under the magnificant old Trees is a small, red painted this to phine . a small am 3th hool comes up into the woods at this point and

14 me may walk out between the down should a eithe side of it. The side meaner the house becomis a promotion in the the lake and The free side property. I real prices and old camellias with we goe ooks one this area with is strong banks and rode cover beach. These is minter, under the heavy Show present much admised snow pictures when tissed for the house , Continuing on walk to the left side of the property we pass through a plu grove, i which is an open pavilia on the water edge and a small ten house. meaner develling and in a grove of Digtized by Hunt Institute for Botanical Documentation I should have notic before that the area before the home is at two levels separated by a stone walles. terrace. The upper level befor The house to which I was not admitted is plainted, the lower level is parel throughout, In its article the garden is aurian rathe than interesting or beautiful. Again i shiki, contrast we have the garden of Come Migashi, This establishment merits the spithet "indes" (Surasian) which was give by a Japanese fruid of other houses is a would be foreign style. Comet

119 purse of the word and has a wide adjustiture with our garder flora. He has a large collection of orchids a fime very very popular with the Denenese of means. His house is a large moder house i pure moder Suman sliph. Ian told that a Germa architect house of such and such extent. The result is bec-cessful i that many of the mistake and incomparities due to ignorance of or lack of familiant with foreign minsues, are avoided but the whole is district of high, Out of sight fim the entrance but relooking the Digitized by Hunt Institute for Botanigal Docurrentation At the time 2 my visit the garde was not complete. It is composed in a love behind the house. The forige and Jupanese potros of the house close the front and night eider of the garde. To trees which is effect acts as the bounding mans is that direction. For some distance before the honse there is a level lawn, beyond that The very Japanese development commences. A deep pool cross-Is at night aught to the line of viewo= for the

150 house. along it's banks are groups of nocks with marces & aquela, pin, gimper and the depresent or cruping shuls - a few tall trees an used but these are kept away to the sides so as not break the view out ver the plains towards the monitains and Juji. To me the garder was y most afarest for the Days stones in it which had been i some cases manufactured from dogue of smaller mes. Whether or and the prices cemeiled topther had not been collected fim the same guary, perhaps ever fim the same Dightited by Hust Institute for Botahical Documentation they had been very divery cemailed together by the workmu To that the cement bard showed on Atamiation and a huge boulder was formed, lest careful planting the illusion was completed Viscomet Okuma an more i less alike in Their general spirit though quit different i plan and site. Barn Thibusawas garden is located in The side of a hill stoping from the level an which the house is built, In an area directly before

157 the wig of they house is a small garder in the usual manner. In it is a pavilia firm which may be had a wide but not very interesting View over the valley. The rest of the gard is both up into warran long parts paralleling the side of the hill, gras arrived with duse Shutberins between them. On the steepest stopes low shruby under growth cores the bank. In Maple time the gaide must be quite jagun i color Vicout Olamais garden is quite level and is divided in to percial differt areas sharply reparated. Digitized by Hunt Misthule For Bonahicat Documberdiation of which is a mass planting of beautiful specime of Sciadopytis verticillate. The house (foreign) is at the far right had side y this. The good visitor a back could for which he process it a large area i which an freen houses as the freet collections I poth & devang trees. These are arrayed m ope bendes + phetred stages in the open air, during the summer + stored i unhealed houses during the writer. This could which he its lay axis at night angles to that of the

152 intrance crist give access to the other crists which parallel the intrance and. The farthe I these is regitable gaid pure and simple. The central one is the gard for the house. It is flanted on all sides by deep masses of trees through which my patto hither and you who slights raised hillocks. which walook the laws helfore the house. This house chiefs foreign but with Japanese additions is prolonged by enservatories into a ly manner building practically closing that side g this area. I path leads from the raising doors Digitized by Hunt Institute for Botanical Documentation Of all the gardens in Tokyo which showed forign ifluence, this was to me the most pleasing. I believe this was because The planting of much had not been so much reduced as in some other eases. These are so very type cal y Japanese work & mean so much in the density of the bonday plantings that their mission is ren Whath. These complete the purali gaidens which I Sant in Tokyo Offe parts, there are three in Tokyo .- Hilinga, Shiba

153 and thens. Milya is a small faily moder part made I believe a a portin y das which once bedayed to the fiblece propert. In any goat a small patin g. moat en bankment oppens in me come. It is haid out in the foreign manner and is farmons for its agales. These are omini present but are chiefy centured ma mall mound near me y the pools - There all into and colors from in wild confusion. Thereis there seasing they are illuminated at mights by many lections and freat through of look Digitized by Hunt Institute for Botanical Documentation covered mthe grand. Her at times the erected varians exhibition tents of special buildings used for large mass meetings or for flower choros. Shiba Park is of quite different character. It was prignally a large turple holding and nearly arether graves of thermany of the Encontring the first the of the buildings In the and wild The portions about the se buildings are still held somewhat apart (because admission is charged) he the remainder of the part is per to all and many throng through the deep wood; visit the Maple me Club or the Shacare on the trig

15-4 - Bent shina. The parts areas corres an area of about one hundred forf acres. The traveller usually entire by The gale to The Zojo-ji Shrine. Of this timple fromp is standing my the large entrance gale, as the other buildings are in process of reconstruction again the fire of 1909, of me goes to his right fin have he Comes to Bunshoin Temple and Jushoin Temple, The montuary Shrines of the 12th and 14th shogens + consort and by 7th and 9th shoguns and the father 3 the pixth. It Complicated arrangement. These building are located Digitizet by Hilfst Institute for Botanical Doctimentation to and i and before the initial Doctimentation then pass around to the point i back of it where The bronge monuments mark the birial spots. In many may there building needs suggest dikkes, but are to my mind mind more beautiful tecouse that are not so gaindy in That less labored preservation they are not so gaindy in their arginal gart. 96 however, me joes and back a Zojo-ji he coments The phinic is memory of The several shopens consolit and then to the shrine of The 2d, shoping -This letter is very googenes within in it gold and lacque decorations. Still faither beyond is the hill 3 Manyama in which stand the octagonal

hall which contains the actual tomt of the second shogun. The interior is largely deerralid i gold lacquer and is famous correspondingly. Faither on is The pagada which is mean The edge of Marie yama melosking the level plum garder below. Throughout there is much y interest to the visitor in the carrier, lacquer, painting, and othin forms & decoration that there is no land -Scape gardening aside from The customan goodprip I shruld near The packed of the priests devellip. The moder road which runs betwee the Digitized by Hunt Institute for Botanical Documentation (ons japanica not Kamppen) and thous much recent planting to cover the disturbances of The road construction. The whole parts however has an atmosphere y als Japan and fire me a sense & remoredness which does not some after in Tokyo with it-"Common and general adoption of all the modern paraphenalia ] city life.

156. Vens like Shiha was orgically a temple holding -Here also are the graines of variant motables, but in letin days it has been so take over for use by barians gover much purposes that one does not sense to much its religious and mistmad atmosphere. In it are the Implical Art and Music School, the exhibition hall gette which annually houses the did there of the Educational Department, a top zoological garde, a hotel, several clubs ichedig en independent aut club, and the Imperial Museum. Between these an various areas of usde, open, roughly developed Dipatized by Hunt Institute for Botanicat Documentation lake figured to aharmegh in Conder. As figure is neither just not typical, however, for the the pine trees in his cut are most conspicuous for their raining. The place is further defil of by most excrable exposition build go i staff which though old still remain and do raised duties as helds arise. If one entris Neno by the usual route, he comes along the main street - known as the "Ginza". The chief entrance here is at a corena of the area, the

15] end g a ridge on which the park is breated. On goes of the fadual prout of the avail to the level of The plateau like top looking out to The its acres of loties. To the test night there is a small temple: At the point where the was reaches The upper level the growing the a hotel are to the left and a proof of buildings belonging to an all club to the eight. Behind and beyond the hotel lies another temple fromp. Here is a long payoda of touristy appeal and a long approach from the main wood believe flanting north of tall stone lauterus, such as me sees else where, notably at Mara . From this point the Dignized by Think this Fitting toward the great central and 3 the parts to the left for Betanical Documentation Varian government holdings. That it is here Park a suffairt number. of times to become seg familian with plan as to feel it all throughout its part. But there is me especial phase of its treatment which is so striking deffect from anything which we have unless it be, an out and out playground, that me cannot, fail to since it. I repar to the enormens area of The parte which is treated for the rise & pedestrians. Under the hiscussin of the park at Jokohanna, it was not I that a sing large dering the blosson seasons

for which any partic way be famous, renormous aronds flock there, cont, which seeally come suit merely the walk through the jarde but to stay and eating weal at level, sometimes we two- Atris On his That are advicen syster of parts and works could provde adequate place for such crowds as gather even is America, shall we desire to spend the days in our partes in eating and duiting. As in our own cases there is me incritable result, when I explained of area and increase of roads are not possible, ramely wonflow noto all N any 3 the areas not comed by solid plantings. This is what is done in Jufan everywhere. Because of the Digitized by Hung Institute for Botanical Documentation has developed the common use of the open ford as a laige area treated as an arra of circulation for crowds. In some places these are frankly treated with a surfacing y viver proved just as the roads are surfaced Here in Vieno the area were originally grass-covered, but the nicessant crowds have work away the frace until Then que remaining my pour finiger about cashe tree, along The edges of the groves and clothe about buildings Added to the everight cade him is the dreadful endition which follows keary rain a freezing. In un but visit to there is January 1917, the entire

area was a sea of mud. The falles and roads Afred little rantage from for many of them have to little foundation or surface that they are was more i name than a Afact. The occurrence of these luge semi open area. The great prependerence of trees ore shuds, the abscuce of belts of planting, all make The Jopanese park suspeakably harren. Hend does have dense groves in many place so that it does not suffer I much but for all the tearty of it ancuit thes, its groves of plan and cherry its historial This is, it has a barren, disorderly, with appearance which seems at itrange raciance with the intimation Digitized by Hunt Institute for Botanical Documentation to amically remark that perhaps the peparese in masse are rel- 10 delicety so charming, 50 asthetic as some would have us heliwij/ sather. that this are quit as bulgar, as dumby, as destructive as some of the Western contemporaries. As to the temples of tombs there is had new this I relate their types have already be 'covered . + Plane Jum and there is me the type of place visited for gade reasons which wight be included at this paint. Throughout Japan There are may places which are

famous for a definite search office the backeneyed adent fashing Their forefatures the planese still do noming things is certain all ways and among the phase of the sujoyment of notice comes flower - wining. This had, putity, it orgin in pitgemages and excursion to places famed for the beauty notes al groves. 2 plum as Tenkigare, of cherry as Joshino or Grashiyama, or g maple at Takao. It will be remembered That many of these places have been reinforced by planting from nurseries to supplement the existing plants. Timitary it has come that certai floors here become famous for their bloom and are The Officet. Digitized by Hun Institute for Botanical Documentation Phinokubo ontoide of Tokyo alla transfigured in dearen to me great appear quide I may told that the first-plants were brought from the souther Island Rigshin - and planted here. One may see the original bosh & tradition. About here frew up neosenie chiefy perpagating this we agalen which is amorena and the related forms, some y which are now appearing in vist garder after garder aus find bush after bush ablogs in criticon, magnita, scaled, termiting a fearful mand & the most interes solor. There is little order

10' or plan to these gardens, Rather are they oragonom mensuries with pattis between the masses of flant and socially a mount is provided, that visitors user have a better panoramo y the place, Inv differig in that it is an extin minsen, is the display gaider of the Yokohama Nursey Company at Kamata. This garden is chiefly fumous for its field I this Kampferi, I saw it during the season y afalias mittaria and the paemies which bloom almost simultan eously. For fire sen admission (tur airs me half cents) me is all litery to enter the gardens and remain as long as me pleases. Digitized by Hunt Institute for Botanical Dectimentation canal mid mus though the property and funishes the waln for the ins fields. On the structured tanks of this are many mall the favilion when me may Hot. These are enframed with Taellis's could with Wistaria so trained that the long ricemes long denis like a solid curtain one the wales. The apoleon are all potted and are displayed on stages situitan to that shown among the photograph in the Sulcamoto Garden (Kyoto). The premies an planted i slighty raised nevery beds under shelters corner with ande mate of reck. There are used to pretreast

the fading of colors of florers in the strong sunlight In this country where the tree peering is not common, it is difficult to tell the beauty of the The parong of Japan. The florers range from double to single and from pine, blotched and thatil white through picks to all shades of scarled and er mon reks, The mogentes are rarely tell in the gardens her a few poor marons aid appear. The quality of the flowers suggest the quality found i Quintal poppies more than any other flore That I kin . The recentlance is the slightest I me consider the active flower, but the feetal tissues are very much alitle. Of quite a different abaraction is the blosson Digitized by Hupt Institute for Botanical Documentation the tree line either side of a public road which reacher for some miles on a bart of a degle across the truck fields. With few exceptions the trees are double flowered and occur i all shade firm white to deepert nose and a curion greenish fellow that is much remarked, These are trees which are aller purple; post card many be brought showing besims 7 a good anathine public ever, but should a attract to match flow and card - disak. pointment my awayle. Duri, the seens, there are dojus of hawlers who his the very with their stalls and add to the drin made by the restaurant

keepers who please with you to a fundy to arter. unradays the place is frequential by the lovest classes, There is much drunkeniness and more levolvers that is believable and me lapses again into agricion as he recalls the delightful tales, make for foreign quests as to the sensitive Jopanese will of The common herd, the butchers and balans who dore their shops to to and worship the cherry bloom, This is as much to be believed a that the box holders at the opena gots pear The music. Or and the district - type is the flore or any pilgunge to Kameido. This is a ting hamlet and for distant from Toryo whether farmores for its Digitized by theme Instante for Botanied Dotumentation Quericans for the fultmoon bridge wider the haming mistances has been werd with as an about sement for the Pastman Kodak company and for some the concern. the with The thigh is a sin's y welser courts and in the first occurs the Jamon bridge Just iside the endrance of the first court - a tarrow cande like part some fifter feet wide closes The court. Over this rides the semi-circular bridge. The brewed in side alwart on the partice reflections in the quiet water grisacomplete circle - the full moon gthe story. All almy the shores gthes pool

and acrops either end there are wistania trelleses in the photographs. There are atten mistaria prellise i the court but us so picturesquely placed. The mole is indeed better in photograph that anywhere else as the place is very squalid and cheap is all its detail. I Please leave space - 1mch 3 From lokys I wade excursion to hokko. Mis common kumledge that Hikko is considered nost beautiful. geographially, Kikko is a renor monitain valles in which a small town fatting diese from the towns to actuals some miles day the road and the river. It storially Digitized by Hunt Institute for Botanical Documentation formore shopme - the Torugowa Period. Arch reduced it is an exhibition of work of a nather part period, when Rande y decivation. Certainly it cannot be gain say 2012 that were prosette apportunity for decivation that the Deized upon and elaborated to the on the degree. As much The work is periodically renewer the softer in speed g age appears my to be lost. To me the while was most unsatisfying. At the risk y a periodous Comparison, it might be compared with coloratura

music, dagsking, awkinspiring, technically wonderful, but showy, blatant, even source in its lack of Subtleties " For some time fefor The train actually arrive at the Nikko station, one may see on the right the famous avenue of cryptomeria Trees lining the road to the massales. Unfaturating they are much broken, many are lost, but those remaining sangest Their near relatives, the dequoi as of California. When me alights at the station, he takes Kuruma or tham up to the hotel's which are some mile up the valley nearer the famous maasolia Digitized by Hunt Institute for Botanical Documentation One first becomes aware 3 that a special group of buildings is extent present when he reaches The point on The valley road where s The Jamms ned bridge anche The stream. This is not a bridge for adiany people but no for The imperor and his parties. I more advian me parallels it for general use, and brip me acros stream to the point where me most pequently makes intrance to The great area in which are located The massales, with there adjoining and related shrines, the museum and one of two

is impressed with two thips unmidential, The large humbers of magnificent old cryptomenas which line the road's and paths and the own present use of roughly ent, stone for steps walls, pairing, quitteres and other street - functions. From the valley road, The property of The general eachouse notes nother surfity to the gently niting platian in which must of the buildings are grouped. Its record was icept of just how is where the groups of slips come but there were many such in mistwere maintain is at guilly riding grades. up to The gitized by Hunt Institute for Botanical Documentation angly built dist roads with more or less of nisce grand through them, usually with stone gutters on either hand and stone retaining walls either to oustan out or to face the naised dykes which are used commonly about property to assist hi making a high boundary plastation, which in Nikko is usually of some beautiful everyreen hedge behind which nise The magnificent groves of cupptomena The Only American private parts These trees are the. Lequoia figantea y California. In all cases the nonegle work is of The notighest

2 a ristangelan for the building stone. They are laid without mortan, and for the most partwith out dist in The joints, Idonever the years have filled many is the joints with earth or human and have planted ferre & dwarf bamboos in it just as the mosses and lichens have grown see the plones. Everywhere there is just a little 3 rain Save in the main approaches to the mansolis. These are minaculate, and in the "best of kepain, markedly So as me comes not from the other parts. Digitized hy Hunt Institute for Botanical Bokumentation Dejegason brings me to a fired on which stand, the pagada. One then ascends to the level on which are the temple courts. There are elaborate descriptions of these in all quide books so that is omitted, as already "covered" and as not particularly to the point. Certainly for the garden on they have nothing, unless it be the person That where The arch tectural work is elaborate and overdecorated, excessive severily and dignity of planting may rescue somewhat the I imagne the age " also made much of mans work tolerable

The other mansslesson lies to the left of This me and is reached by a wood which passes loveral mildly industing shiness in the way-northere in these fromps were there gardens or gardening. In me of the large pide temples I found garden fr then remains & a pool garden is which had planting of agales. and is another place, a priests dwelling if I mistook not there was a very loved little garden b.t. Betwee The kouse and the saide development was a sanded area, The plantes part lay most in the corner of this could drag-. itized by Hunt Institute for Batantical Doctanientation been built up by the visual stree faced agke plantid aty with hedges and trees. In this case, water was anneyed from onlyide the property to a paint accent the conten of this court. In the stme faced but where graded down to suggest hillooks between which fell a waterfall from the supply mentioned above, This spread out its a large quick pool with a for margin vodded and first dated here and these with agalia histors. The agaleas in this garde were quite, old, very perfect sheared into the

semi globular. This and another lit is similar enclosure were the chief garde finds. This Atten South was a brook development. From a canal running along one of The side roads a small supply was directed to flow through the house layon. On the for side from the house there are erroral small hillocks with rocks an mall history but the most interesting part of the poheme was the stream it self which was teeps quite shallow, tortured by many rocks, and spread int its wide flats in which grew many ins. We current of any trind was used and the Digitized by Hunt Institute for Botaciael Docuprentiation But the great beauty of Nikko liko not in the works of man but in the momentains the valleys, with their Jamons waterfalls. Hie wonderful trees -and at some little de Mance Lake Chuzenje. At the time of my bisit, early May, the hills were everywhere those of the glame colors of Azalea Kampferi, but the famons time is in the automan when The thousand maples & every hillside tun their autumn colors. Then the dark black-green cryptomerics stand aut i marvellos relief. My visit to Lake Chuzenji was most unfortunate

170 as I elected to walk from The end of the little tram line and the day proved to be ere when a cold momentain gale bearing on its wing quantities of dust and post gril- tad for when the was orcheated fime walking, resting my made me more conscience of the the wind. The three water full were beautiful beyond word. It suggests little to vay that two he above the other fall between tarren jagsed peaks and are viewed across a intervening valley and That The other the Jamons Kegon Fill. Digitized by Huptelastityte for Blotadical Dolaumentation feel in the clim to a dark pool below. All recall pictures of the falls in formili. The wood in route are net so interesting as there about Kyots because of the marked lack Jevergreens both broad leaved and conferons. and as the decideous Trees were not yet i leaf the lands cape man offin barren to a degree. This may have accounted for my disappointment ti Lake Chuzessji, which samed a very orden any Small mountain lake. As compared with the usual townist recital

of the geniss and wonders of Kitcks, This term for going pounds very dull and ensy pected. But I feel confident that this is because me cannot put into very accurate words The plories getter normitains and valleys and the account pairs taking reactant account of the intricacie of the painted, cerved and realistured glories of the buildings falls rather to the share of the decorator and the architect, even if the landscape man is Sometimes iswoolved in gemetery work it in S. Please leave 1° space { Please leave 1" space -On return to Kyoto I want almost directly on Digitized by Hunt Institute for Botanical Documentation weit from Crake. In the summers it is much fatorized I am told as a resort for foreigners, and at all times by gapaneae who go there to drink the carbonal a matters from the springs there and to take The baths which vary from hot to cold and from sulfui to radium. I took Train from Kyoto, changing. Can at Oraka, to Namage a small hamlet form which there is a very beautiful road to arema. The alternate routi is to continue on the railroad to Janda and there take a new shuttle train to Anna.

172. The homage north wonds seep the monitarial through beautiful valleys till the Arinea is reached he north a saw enough mursery stock to headed the north a saw enough mursery stock to header the total a nursey man if measured my in plants of Sley cremata, Euronemus japonicus, Aucuba japonica, and a fine others. Deutsia, Philadelphis, pergelia (Dilivilla), barious Rosa stp. and other Jamilian gunde plants were everywhere, Driving ally Then in ful bloom; Rosa multi flora aus Donicera japanico perfumining The air. trima it self is a log straggling momentai is lage, most of it being dustried in the movily the lettle Valley at the head of which is a charming wate fall. Digitized by tant Institute for Botanical Decumentation the chie of part in y the place while shops devoted It boster wores are the representative of the crafts ¿ the place. Arinia baskels are famous all ver Japan. They are very delicate and plaillful example. I worn banboo work, and to a certai degree are to be seen in This country. They are not service baskets in the sense That the common everyday bamboo bastat for house hold use are. They do Serve, aside from expirit purposes, for calces, for fruit, for as containers for paper and intesting, for base for ferrer anaugement and other more or

has decretive purposes Treets were quilt harrow and i many cases bette reduced to somere dames. most of them were all very stick grades in many places and at in tervals were the stipped so that me would think then impassable to wheeled rehickes. But the two wheeled Japanese juridisha and back go many places by man porce where an horse a motor porce rehicles are not forced to yo. All of this, and crowded houses with their wide ore hang greaters almost Inching across the works under fascing stuit proteins which were very Digitized by Hunt Institute for Botanical Decempontation fichnes & similar crowded, retainical Decempontation how he and had never seen any thing quili like it. The street were of course, dark, and ght illy kept i spite of the more a less consistent stone paring Fukuchiyama and ayabe to maizure, then a by Kuruma to Migazu, the little fishing village firm which one makes short excursion to visur Amagnofhashidate. There is beautiful, wild momentai pernary most of the railroad way and the nicksha nice is lover beyond words for the road more or less desity follows The cores that line The wester coast here. migage stall is a very dull little fishing town but is the test sheller.

In tonnets. Als mapage ) tothe a sample and me fold, across the month of the index to the day spirt of land mich and - mo - hashed the . This spirt of land Malmost closes the month of a large inlast It is quite manny, grass cread and bears a langet. bookman toke me up the west ender of The pennen-Sula to the hamilefe & Ejini and them I walked up the side of Mr. narai as for as Rasamaton. From here me has a good panoremon of The regime and ever the manuar thread of laws crossing the momentain encircles bay. The borrect Japanene way of wing this peare is by standing up back to the new Diguized by Hunt distitute for Botanical Documentation less. I was much to determine they write in the the process, unless it was a plight sense of enframement acquired ! Outside of the nillage of niyage is a lover water fall where I paw great coloris 3 some Amilia (Hosta) sp. froming non The nock face between the divided fulls For the gardener there is nothing at Migage or aman no - hashidate but it with Itsukisshim ~ ( miyajima) and Maten shima are called the San kai or "Three tamons Views. of Japan and is worth a writfor its natural beauty if nothing else

175 One may notion as he came or may take in Small sligner to Shin Maizance, and There ce by tail tra margure to kyoto entering kyoto at Tigo state. The last patra of this trip bring me through the valley where is arashiyama - the valley of the Hodzagawa and Katsuragawa. ¿ Please leave " space -After the return from this short trip, work was continued in Kyoto up to the time of departure to Rosea and China but for purposes of the report the fundings 3 the different periods, Those preseding and following The Forays issit and that after the return from Chica have been put into me unit. Also forthe purpose Digitized by Hunt Institute for Botanical Documentation folder and The above description is continued from the point time of my return to Japan at hagasaki. { Please leave " space -----I reached hagataki from Shanghai by steamer. coming in to The beautiful hartor after night fall. The morning showed. The town to be much Rite Jotohama in the eurious Demi-foreign style of anchiketing and atting. It also suggested ystashama because nost of the business porton of town is on the namon flat along The shore and . The residences, here chiefly Jeparese, mount the eider of the surrounding hills in much the same way that they do on The Bluff of Jolcohama.

mbarlements, The same marrow fost paths between properties, The same erounded and megular property holdings. Inquin at the tourist beereau reported no special garden in hagesales and as I head no to the small town of Baga where There was a guide reported in the quide book. One felt very much at a loss in Ragasaki because g the fact that many Germans came on fim Thoughai is an effort to get to demerica via Japan with the accult that all freigness more closely matched. Further more Raquesake is - a military zone so that are detain the topopen and DE such and primite a DE stance the gain the topopen B gtanicat Documentation The garden, Kan-mo-chaya, a will a of the late Daimys Ramoso. It lies, at some distance from the Town on The broad sandy, level near The small stream which flows through the torun. From the poe directed the stimam which feed the garden lake The garden is a level area enclosed by hedges, with a large central lake. The villa is in the north west corner of the property and looks out to the southeast wer the lake, In the southwest comes of the filace is a mound more kearing covered with thes, Originally from. This mount one might get a good view out one The Renoniding fields. The garder planting is essentially on a large course scale, There are proves of plume

177 cherry, and maple trees The former were of course not in bloom in October, and the maples pusuil a very varren aspect. Ouly The small The formellia Dahanque wa opening its long blossoms shades from white to deep rose. It's foliage is everyneen and as it blossoms from October Till December or can and regret that it is not handy in our country . There are two photographs of This garden in the supplement. 2 Please leave 1" space-Digitized by Hunt Institute for Botanical Documentation te visit the formous gorden y Suigenji. This is now a public parte but was originally the silla of the Daimys Mosolcawa. One enters the area with an spi area much our shaded by trees. Directly before me is the late, to the Right a group of the house command breis over the lake and to the left the Aderine building dedicated to the family. One may go within the night on left in his progress about the pond. If to the left the assess several bridges, or arms of the lake, and so doning passes to the for shore I the like and comes creatually back across the lata or the right hand side - finally to his starting point

garder composition which is a series of gross given the shape and relative highly Mit. Fuji. Over the sides fill y there are planted in porp Small pine treed, The branches. I which have been trained to small for flat plate like masses-I do not tenor but suspect that This may have distant trees given by the painters ( See morgin ). There "There are two interesting but not unusual stone bridges and me wooden me in the garden. Aside from there The chief interest is in The extrading Digtized by Himminstitule for Botanical Documentation I very great age. L'Please leare I vich space From farma moto I went back to the man line and over to the main island to will the garden at Yamagudi. It is a matter of freat regret that I did not visit the Daimyos garder at Ragoshima, which I did not learn was for to visitors while loter. I amaqueli is a small tom lying go the mai sail road tic is a vally summided a all sides save me by most beautiful mountains. The guide book reported, as of interest, The public

park ( Kameyama Iven ) now occup ying The pile I the former villa y the Osechi Family. according to the quide book it is boneant to represent the two provinces of Survo and Nagato The domain of The house of more the predections of the Ouchi Family. Itas musthe to perse any such arrangement. It seems probably that is a more of less fanceful statement, as the work is all in a large partilite scale and those not suggest any attempt at miniature work. One may outer the park fin either of two Sides by broad modern approaches with under flights of stone steps. There are on route to the top, for Digitized ballugt Institute for Botatical Boctmentation with broad I weeks if thing. At the ty there is a large your area covered with gravel. Here are two Group noden brange statues to the members of the mon Family. Some of their are truly marvellous! To a foreignin The pask is y more interest In it's mass planting of cherry and 3 maple. There are also graves of small pind This underplanted with ajaleas y all colors. and several slopes covered with small pine trees trained to that form known to an trade as "table pine.

Is the gorde in me of the small ten fles ust polid in the guide books. I seem to have lostthe name of this temple but give the Japanese characters on the margin. Any me in Yamaquehi can direct me to it if inquiry is made for the tem ple which has a garde made by Seasher, Sessher it's me , The greatest painters that has ever fired in Japan. He received most of his training in art, religion and litusture in China and was me gette most in fluential in dissominating the Chinese pulture in Jupa. I was admitted by a Inall door at the left 3 Digitized by Huntalastigute for Botarfical Dopurter Hation into the jaide inclosure at the rear. On entering me finds that there are build p to the left and right which for wrip back fimithe at a higher fivel than the good and are separated fim it by a magnificent apalea hedge. They com. mand a view diagnally across the gard area -loward the evener for at which the walt enters the garden. The rooms & the right wing. open directly in the gardin level and and phaded by a group & several Imall pine trees and Shubs. The garde level proper falls it two halves, the

dotted over with bushes and poets and the area beyond being a large rearly restaugular fool. I have failed to not as yes That the gaide is at the head of a little globing in the month all sides save the me closed by the building have The plopes to the right and back are densely wooded with pines and maples but The fift side is crosed with a leastiful grove 2 bambos. a path completely encircles the pool. The would route an entering is to true to the Digitized by Hunt Institute for Botanical Documentation the fittle ralle through the pool. This valley is the most interesting part 3 the garden. One is told that it is in the Chinese style. a ting string y water makes its way down a welly channel with many minute agaleo bushes gran belive the works. It seen most unatural for most the works in of the "upstanding shape" (see margin) and do not suggest nature at all. But all at me one recalls the Chunen paintings of

Gener formi which to us often suggest q'quitic applie shells standing nect as much as anything else, It is another example of the fap anese principle & always follow, the envertimat model. This was the accepted form of representing monitors and to it was followed stars they although the factor has dreather much more acceptable rock frontpring. (There are portographing this) In The pool are a proof of rocks said to Digitized by Hunt Institute for Botanical Documentation Japanese garde relates. At Juniopudie one may also write the faqoda and the timbry the Lords Mori, which are & other than garder infarent. S Please fesse Inde space Thom Jamagueli I went to Migajian, and or as it should be called Itaukustima. This is me of the Santer, as is ama-mo-hasidate already noted. It is a small island dire the Ionland Sea lifer quite close to the main land. It is in reality but a montain peak rising for the surface of the water. On the side "nearest the main land is the core is which is the famous temple,

a temple built upon pile shed carry it out men the flats based ar low tide. Standbing at Some distance out is the fresh sed toric so familian to all from repeated photographic reproduction There is no garden on the island rare the tring bits y garden which are tucked into hotel courts and yards. But there is a large park connected milt The Maple Imm, This is open to anyone who may done to mander through it but is chiefly used by the patrons of The restaurant on inn, Ar Migajuna is int far from Hiroshim Hiroshima, many many parte gitized by Hunt Institute for Botanical Documentation It main building is located at the head y a dead sid street and to me side of The little valley mich is planted to maples. Through this flows a beautiful stream between welly shores mushadowed by many maples. Many titles ha house line its banks at different places, some of them even projecting not over the water. Bridge for The valley, which is kept swept and dusted with The most exquisite care. All has That beautiful ston-book atmosphere so, beloved by Mean and his

I human wreckage from These same protein's back places. To the Arange There are many beautiful glimps to be had along the shore walks sofecially along the spart south from the temple where many How lanterns line the way and i The weight cast long yellow reflections on the water, provided Some me has paid for herry Theme lighted! for Apulcushima, the sacred island, where is Kept the everbring flame out fin hearen, where the me has war died or been born, where no dog has ever been, is on a purely commercial Digitized by Plutit Institute for Botanical Documentation and its timple services are arranged for his Serving. And this is Japan the sensitive - accutely Sensitive I might add. , wisit I was sime As it named during, my entire statching , which areas as the entrie when at a disadvantage as to is permitted only within - certain militing your. Inland Sea is considered a 2 Please leave linch space -Trom Migajina I went directly to Hiroshima As and tamily . where is the famous garden of the

days: Photographing is all primitted according to the rotice, but I mer permitted and this is file I the fact that I had my my own broken and One is admitted to the property by a pecondary gate and comes through vering trade courts that "the teepers houses to the garden proper. A glance as The verigh skitch plan of The masses will make the tyt more clear. As is seen the area is a trapezoide of Please lease 4" in clean -----Digitized by Hunt Institute for Botanical Doctomentation Ingri 3 the building and goes dead until he reaches the path whend enciocles the great pool. The hand has been glevaled on all sides so That there is a heavy expramement without compig the magnificure growthe 3 trees which cover all the banks. The pool is quite ini onthing but is essentially an regular Stample & The familian the lobes shape this crossed at The manon point by a bridg. In this case the bridge is a stone cause way with an arched helf circle i the Canter

more quite dominalis the pool fime all directions There are, of course, many cores and intels in the Shine which give reportunity for many lettle bridges the maireling path, This path mores in and out near and for firm the shore, geal time in deuse shade, at times in the file per sun. Tam it rown little branches which return again after during some knoll to afford a wow or diffing down to the shore . . . This shore is smewhat monotmons rock stuzed by Hubt Institute for Botahical Dochratentation many little mes of but a fin stores with a fins pine taxes. pine taces. The planting is the most perfect feature of the place and it is of whereit in that at his probably for out grown the original interest of the designer. The frear pures, firs, cryptomerias here grown untrammelled for so many juis that they artreach the disign. These provide a margellous background for the small groves and fromp 2

maple and cherry what spread before them. In places they come down queto also to the shore ; in the places stand well back. Wherearen, they form deuse fores they are deeply + thickly under planted with prest masses of agalen, sutcianthus, cam-Ellia, evergreen viburnum and mall oaks. Azalen and relations also line the shores all points, great romided bushes whose clipped forms are Rechoed in the conded messes of the shubber, in the under planting. In other places the shoe was deemated with many of the dwarp so-called table pines. Digitized bullunt Institute for Botanical Decemberitation to me because it illustration a typical phase of Japanese planting design. Orignially there may have been some greater similarly of size betwee The Trees, Small trees, and should. At present there is the Freatest contrast and I doubt not that it has always been so for I have seen similar arrangements in much your never fuders. Over the entrie area the trees are arranged so as to five the enframement with some play for density and hight at differt point. In all cases They are -thicky plantid, ou planted any American desper

188 would say. Bype them, are analyed The long trees which that stand forward in specimens and also the frontes of small tree, which shall be the accent of the composition. all of This sounds beymind as any discussion of planting might. But the marked difference comes in the water Japanese nursen produces to large quantities This primites the garde designer great play in selecting his plant. Ide does not other Digstized by Hunt Institute for Botanical Decthentation trie; he for the museus individuals he mants, This saves much i monoton of mass and silhonette. It permits also, the the selection for use in the since parts of his groves high headed, open - topped trees allowing light and are to play freely throughout. the whole. It also permits a great variety I size i the trulls and it shall be noted that the Japanese are much more appreciation of the beauty of the tree skileton that are America designer. Through the goore of large

This man the imille mes are plauted, sugarting the second fronthe of the forest and under there fronth. In some places This undergrowth is reduced to practically nothing more than The natural peedings of the thees so That sie has an composition of Trunks nising from the mossey cost-covered fromd, latter here and there with Small suchings. The whole is a type of planting we gli recognize + lave icheae it exists, but never attempt to creat. It seems to one writing Digitized of Funt Institute for Botanical Documenta decreation use 3 plu + branch whethin or nor simporced by thurbberg. and the use of overplanting employing warying liges more ditase than are usually supplied by the nurseryman. in the supplement which there must clearly the size, and extent and character of the place. In diroshia also I found a small

garder attached to hispital. I dere the scheme is a pond which fills The greater part of the area

190 in which The whole is laid. It is essentially a pin gooden as will be seen from The photofraphs. The seekene of development is quite bare I is not interesting specially after a wit in the old + mellowed Adams garde . On also visits because of the great beauty of it's campber trees the small shine Kotaitaiji. There is a bit of gardening about rome of the building. But The place is of most interest for the Jack that have is hund the long suffering . life of Joshio Leader of the forty-seven Romin of The freat renown. Dipitized by Hunt Institute for Botanical Documentation the bay. As is typical of Jopanese parts it is an open more or less interched bit of land, mhenips + falty beyond telling. grounds of the Hata Restaurant. This place is in The underiverable questor of town but is a place the Refore some of The thing guest houses in the enclosure is a delightful pool with huge rocks and magnificul masses of a Jalea. Incall pine taes are shadow it . As the day was arecast

farm Airoshina ) mut by boat to materyama a small town at the swithen end of the island of Shiladan no of the four large islands & Japan. To be accurate no gres by Alboar my as far as Talcahama and then ce by nail to Matsugama which is inland about the fort of a small hill irrelated in The Alains. plains. On the crest of this hill is The old castle command-Digitized by Hunt Institute for Botanical Documentation The Town itself is much as other Japanese towns. The result is gardens was not much for this part. I Japan thes more been such with the result that few individuals could appred them. Muder The guidance I an americai fried I paw several mall purati The first was a marrier court garden contain the water surface. The great heavity of the place lay his the age and size of the plants.

which was resentably bad empidered from any point of brew. In please the area was the shaped with The house boatd at the top of the upager atime. The The being down this sten toward the right angle was the view from the house and The planting was so ananged that it split the new and presents town protines in either 11 de D. the central mass. Because , the neutres , the place, it was quitbare + Thing but many unfortunate rocks and moments occurred which make me almost believe that Mittitized by 19th institute for Botanical Documentation by the two adjaining gardes than a first of These of all sizes in a mossing floor, the type & planting neutroned in the discussion of the the agarden of great trushes about a deep pool. The bushes had So out from the original it furt that they corned I recalle, in which the garder bridge was so placed that from the viewing point, ne looked directly new it and not at it. side cleration. The

I tylera, at the time of its building and to be worth even more most because of the beauty of its work -manshep. The gaider also was supposed to be very bother remaileable. In plan it was much lisider That deep, anyly rectangula. Before the house there was of ajaleas and Atre bushes. On the fac stide, the from d rises rapidly and is densely planted with Dombranched pisses to hide The close crowding houses beyond. as at the first martined of the materyana Digitized by Hupt Institute for Bothing the Documentation garden, perhaps because of The gassy laws and the lack of conspicuous stone lantismis etc. Here also a l'and a restamant garde a very little interest outside of the huge size its pool. of The Carp in Lycuisin was made by tram out to Dogo a little hamled to the east where there are hothave been carefully acquired by Springs, These hotel people and so are not a feature 3 hatural someny. Meanly a a suffer mall hill

About the base of the hill are level area with pool for loties and inis; groves of abornies same. Then the top a view similar to that from the tastle hill is Abraich -L'Plus leave l'in space.\_\_\_\_\_\_ From Matany ana I want by roid and The Rumma to Talcamation at The mother and of The Island. En route I stopped at Sajo Saijo, Rompina and Zentenji. Saijo was the end of the first day's journey Digitized by Hunt Inspitute for Boratical Documentation I great beauty especially on the hill were covered in the The autumn the few tallow + lacques trees, The latter seeming but glow fied bushes of our Unienca sumach. Weath are specifs of Rhues.) I is a Durall town of no Special interest save for the annual festived in maturi " in which a procession of cars are borne through the street on The shoulders of men. Just what the religions signifigance is I do not terror but the secure is very interesting as the great gilded cars come farighing buching down the marrow crowder streets to the parting breathless chant of the bearers. This materia suggests The greater I'm maken of Kyst, and the great

145 Osala materia on a far smaller ocale though the actual muchin of ears is greet that that at Osakas point is less interesting as one is Traversing the open plan rather than the momentain person or forthills of the day before. By that one goes from Kawa noe to Mompina, stopping as gentruji mouli ? he wishes. . This powers to be a ray dull place is much required and has but I have the wirthous failing of having writed the birthplace of stabo - Daishi, one of the great Buddhist leaders of Jupan. Ampira Rotohina is quite a different Digitized by Hunt Institute for Branical Documentation depends in the Jammis temple are believed to have a Special pore of protection over Desparers and voyagers. It has many branch tem plus all over Jupan which are as flourishing as The main temple. The temples are on The side of a hill, Logu by name and are reached from the village by a stup road line on either hand by the shops of souvening sellers. + As me goes from The rail wad station, he runs a famillet of hotel keepers who itand before. their doors commently and londy begging his patronage

196 as the foot of the hill these give way to flight of stone stops broken here & there by shalllanding and mamps, and the path sepon sutry to steep ramps and the by long flight of slips with the top is reached. As the entire monutain side is beautifully wooded, The visus out over the country are most beautiful broken glimpses between The Trees. The temples them selves are very beautifully finished and. nichty furnished but offir my the usual temple itized by Hunt Institute for Botattical Documentation crept into the holdings of timples so that one is at a There are various booths for sillers y sorevening + post . and which I have to be within the temple limits. There is also a museum part way up which I believe has some connection with the ten ple. It is a modern manner. It houses a small but interesting collection Delics. As to their art value I cannot say . but many Seemed very beautiful. The land about the ten fle was laid mit in a Jupanese attempt at the force on manner

and boasts a loop finistain, park buches and bankov "Keep off- the-gress" railing. In it price cheny & maple to rein force the groves existing with alunfo of agalea, camellia, gardenia , the flowering should elsewhere. But most currensly there is a smill rose garde of foreign roses on a low lived in the walley part of the part . I the part . I the fact in they are laid out as we might do in plate in the grass Digitized by Hust Institute for Boranical Documentation vares upon the piers supports o the timacis walls, Ohly red geranismus, dracena indivisa and variesquits periori kle (none of the uncommon in Jupa) were hected to complete the illusion blow or why It came to pars, I vierer discovered? me the chief interist at Kompira came fim The effects of slove seally and frear flight of steps up The monstan side. As they were all of ample proportion and objects of interest · along the way, the whole had effect was very interesting. Aside from The familian

one of them mailed by the name & a donor to the temple. They were arranged closely in nauko as a fince along the road, and the period is script as reliever The bare polo stones of the monotimous surface. The lanters also were ? greath railed design and furnished may pramples 3 The conventionalized & lotus form. The tronge lanterns also fare many interesting patterns as did the bronze filded ends of the beams and ragter in the temple building. These details nather than any sumal pohenes were The fresh itized by Hunty Institute for Botanical Dochementation the place due to its app and properity. If one were pressed, for time and pursuing gardens alone, stompira certainly should not be included but it is most interesting to anyone who has time for it. {Place have I in al space -From Stompira I went directly to Talcometer at the northern and of the island. Here is the large Ritsurin Koen, now a public park, but formerly the villa of the local darmyo. It is an area of some methundred think three in most back but about the In the most part trib abitter a range of low hills

last sides - about all is a heavy suframing helt. and centrally The area is five up to iskands and pand of very complicated and interivoven plan. These are developed on a large scale. These is reset freely and The plantings are of Trees tother Than I bester. Many I there are pines which are Derarely primed to regulate fronth and size. This was ~ process at the time of my night (nor. 7.) and I Know that such princips are also five a when the Jung growthe have grown five N SIX inches. Other Digitized by Hunt Institute for Botanical Doctmentation this. point. In fact from of pine are the essential features the place. Imalle fromes of chemy and maple are of come to before and and there are banks of azalea and enkianthus as elsewhere. For be to me this was the most pleasing I all the large parks that I saw and I believe I myaged it most because of the fact that it was braken up into many small units more or E Please leave the space less self. contained. . In marked contrast of this was the tamous Koralcuen av Olcayama, my nigt garden

objective, this time again in The main island of Anido. Here again The area was level and not assisted by any sampe even of how hills. a hardly adequat "for the size 3 the place" One entries it a small court more a less enfranced with buildings to Right and a grove to the left. The path Themes Howard The prove + following it in discovers That the grove runs along The withic light pick of the property which to the right before the mass of building is the freak open laws with its distant prove of plus, & ching + maple, its perios & pools and the mount the level lawn and is further disneyring the number of gravel paths which cross + recross itwant grouping, of shrutlen, but The great lown is unrelived almost to the far shore zither pools except for the moment which is in The onear side. This is a obviously and ficial hill with a wind part to it's fired top. It commands a want of the garding The pools have even shores sodded in most cases to obscure the regular the edges - In Then are several small islands, free correct decirated: There are nearly the traditional plantip of in and lesfedeza, which will the proves already

concer buynd the group of buildings was a hill of soit made a melance relief to the barren open learn + provided the only rest ful bit in the gaude. The whole place was most disappointing and it I were not for the fact that The gardens at mito, Nanazawa aris Okayama are prouped together as so-called castle gardens, none would be worth a visit meless it be The Kanazawa garde which I did mot Du. As it was quite remote and as I was told it was very similar to Okayama I nisked omitting it. Digitized by Huht Institute for Botanical Documentation From Olcayano I planned to tata train to Tenegama the end of a open into the mountains and the wolk sixty- give miles over a famous coal to Jonago where I might take the rail road again to materie the cuilty of the district formed for the beauly of its coast and mountains. All of this I carried me but with little result At first it was only a mild driggle, but the second day when I had gone over one half may the delage descended + I was hopelinely redragshed whe I arrived in thetaux in the aplinoon of the Third day. dere it

202 was still pouring tol as ) was slowed dreuched. it made my difference. I visited the cartle hill and saw its parking quite similar to that y thatan-Jama and the worked the timbs of some of the daimyor. These were much in the style of those of The shoquers in this Parte, Totay, bit had no elaborat thrmes before them. They were situated quite formally in two courts, ananged against . The boundary walls under over hanging trees. If I had been less wetand more competable I dave lay I had found them we more dignified and beautiful. As it was I fled to the train and retire as to Egoto, among The Digritized By Hunt Institute for Botanical Documentation american house for rehabilitation L'Please leave a space, luch From Ryots during the two months that followed I mad & three excursions, the hara; to Ise (yamada), Toba and Futami ; and to trakayame + Mith Kaya. These were at different times but follow me and then here as the Kyoli activities have bee grouped together. Rara is former i The minds of all who have travelled in Jupen. To many it is the most beautiful place after hileko. To anchecologists and students of Jupanses and and architecture, it is

1 and 1 influence (Horyaji) and Atu such; to the more Traveller, for it's great Buddha, it's beauti ful from where noon The James dear and where are the group of tosige with the myriad lantens. Of gardens i found none of with and as my other bases of appreciation we the tomist me I was disappointed in Mara, for The place is too obviously n a commercial timit besis. longthing from the Museur I. The Dai Buton is feed and me is further permitted the honor of costributing to the endowment for the preservation of the Eternal One. For which next packets of pictures are five, assorted in Digitized by Flint Institute för Botanical Documentation But That is rich in their and in hills are much there are beland is musely entirely lack . and it is against. This setting that me senthe lovely temple roop. and is fearally the groups of the building 2 the Kasuga Shrine . In this ling of this shrine my mind incritably bring up usins of hundreds y lenting stone nes living the paths and hundreds , brass +. also ) remain her the curions light in the dense Grove of trees buying this, his fer. The trees, some broadleaves everyneen infamilia to me, were to dense that

And the second s reflection tight at a anna In the garden as, there is little is none that has Fores I wood had walks is by no meno punction are so timited. and Mainta has already been made patter steps and mitankinet toarge facings This seem { Peran live I sich space \_\_\_\_\_ } The trip to be is also a futile me fin Distizzed by Hunt Institute for Botanical Documentation notional life. From Hydo the journey to Jamada, in which are localid The Ise shrines is an indirect one at best, but takes me through beautiful country pleas cultivated that in Jone places. The form lies in a nanow plan with low ranges & hill , in either hand and many small fills close is The town. The town is merely a small village farmons and existant my for the public parts, so That one anters the sacred from other

Indy wer a narrow stream. The place is densely lift and finally brilding after building in Florester In the night at the und. There is me building part way up the hill side to the left as me approaches, partals of the enclosures is shird the building's stand, it is impossible to see now than the common Florectures 3 the work nider - poles and beams. These are supposed to be i exact duplication of the night manuer 3 building of the aucuit Japanese and are most Digitizedaby Hunt Institute for Botanical Documentation This tim fle dedication Ford and Cesting, having Toyula Daijin "the Goddees of Ford and Cesting, having in charge all The fruits of earth. This goddess came down accompanying Minigi-no-Mikoto, by order of amaterian - Omilcami " the great Jun-Goddess, whose shrine is the naign Shrine across the city. the precisity The last enclosure. But here The park-like inclosure is more extensive and more beautiful as through it flows the Isuzu-gawa, a beautiful small stream. To this stream pilgrims go down to wash their hands and months in

temper proper. From that spot the broad road leads up through the deuse wood to the pilgrims how in revenue before The shrine which is said to contain the minor given by amilerase. Omikami ti her grandson ninegi-mo mikots when he descended to earth to found the Japanese pond line. Them these thinks tomists and pilgoins usually Digifized by Hunt Institute for Botanicatur Docustaentation which is famous for the Botanicatur Docustaentation stand just a little may out firm the worky promon-stand just a little may out firm the worky promon-tory. They are called myoto-iwa (wedded Rocks) and are joned by a rope of work straws Excusions by train also are made to Toba a small fishing billage in The ska shore. The high chiffs here emmand a one of the beautiful harbor with its many pine covered rocky islands. The hand on The small kurle just back & The rail road station is reserved as a park but is little treated save for the alcaning on the top, firm which a food First may be had. Tomists usually so one to Ago Bay to see the artificial pearl to at culture

makayama is also a truist toip. I went fun Osalca to the most unproprime weather, There had been heavy snowfalls a fin days before and rain now threatined but as this was almost a last of partning I took it. The town is not bathereland inderesting but the beach, Walca-mo-wareached by than is a lovel post stretch with high diffs melooking the bay. It is a place Digitized by that Institutesfor Batanie al poer mentation the beauty of the inlet is partly destroyed by the filling in of the place by depositor of rand. The chief visit here was the temple Kii-midera on this pide of Mrt. Maguisa. This is a small but very als thingles founded by this missing priest in 170 A.D. It is situated m a small plateau, held up by a plat work wall and is affor reached for the village by a long alief flight of store steps. Them it small your another time new of the leap is to be had. From Watayasma I want by train to Koyagudi

208 Trom This point the Traveller must walk to read the Jamions monastails in Mr Koya, a distance of about eight and me half miles. One cisses the level river - bottom land and the communicis the long up hill dimt to the summit. The road proves that begins bad in account of The former sources which still large over The summit. The former is by windy road through The forests which from thicken and thicken as me ascends. When the the temple holdings are reached, me stops at the gate and is assigned to a temple where he shall bass the night for it is almost in possible to make Dightrzeglify Hunt Institute for Botanical Documentation these tim flis one is a frest- and makes an aftering not a payment for his entertainment. I was given to me of the Imalle tauples where a nice young acolyte did his best to talk -English and the fare it up, we again two dictionaries had been produced - designing himself to the mucies of my extraordinary typenere! In The moning, for it was donde when I arrived and I was very, wet and fined, I went not into the little cold for some had faller again, to visit

frinded the monosting. I must confess that had I been better prepared for the cold - less weary from the days walking might have found the Lup onore wonderful. It any event The long walk through the dring emetary with it show concert stones and great nows of cuptomericas and chamacappairs. In The small phrise hilding with it's many disn'ty barring lauteurs was most inpressive and as I would I met the crowdo of ymg priests actumining from early service\_ stamping their feet form the cold and hugging their this cotton gar-Digitized by Hunt Arstitute for Botantcal Documentation a huniced thip through the mai courtyand front and the a rapid descent to Koya Judie and the train that bore me me again to an - American Amschold, I shall always report that my visit was not in the automor of sping and did with last longer. And so we come to due end of The journey ing in Japan.