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W. Cumazall, 1 jo Uppar Water Strct:'.

## Subseriptions recelved by the Agcnts, and at the ollec of bubllention.

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THE CUITIVATION OF TEA.
The prevailing opinion is, in reference so the cultivation of tea, that the various yualities are derived from different species of that plant; but from the information contained in the subjoined article-from an American publication-it appears that such is not the case.
iea is the peculiar product of China. Some erperiments have been made in producing it in other places: bat they havo not amounted to much.

Tua las many wonderful propertics.It is highly social in its effects and influences. It sets prople to talking, and kecps them ta!king. What volumes of gossip have been perpetrated over the tea-tables of the wor?d-what wit! what -fun! what scandal!
fea doss not grow wild all over the country, but is culivated in plantations with great care and labor. The plants are set out in regular rows, and carefully pruned and trimmed, as they grow; the object being to make them bushy, and to present the largest possible surface of leaves. This pruning and cutting back is carred on for three years, without any attempt to use the leaves. After that they are fit for gathering. In seren years, aho leaves begin to grow rank, and are so thick, hard, and tough as io be unfit for use. The stalk is then cut close to the ground, from which it sboots up anew, and produces more largely than ever a supply of the best leaves. In about thiris jears the root is exhausted, when the shrubs are all rooted up, and the whole plantation is set ànew.

Much labo: and care are necessary to keep up and increase the productiveness of the filant, during the period of its culture. In spring and autumn the shrubs cre liberally supplied with manure, and the ground is well reeded and turood
around the routs at least four times every scason.

In their traffic in teas with the outer world, the Chincse do not manage as most of our farmers and large cultivators do, who send all their best crops, and the finest of every kind, to market, so as to realize the largest return in money. The Chinese use all the best qualities of toa at home, and think the refuse fit for "outside barbarians," as all the rest of the world are called.

The black teas of the best flavor are found in the Bobea Mountains, and it is said that the teas diminish in goodness in proportion to their distance from that district. The finest Souchongs are produced here, the best of which are reserved for the emperor's court. Some of these-are cultivated in little patches on the sterp sides of the mountains, which are rery difficult to get at; so that the laborers are often lot down to them from above, by means of iron chains. This tea is supposed to hare a peculiar and almost eacred value, the Budllhist priests having it under their special direction and superintendence.

The hysen, or finest green tea, has been greatly improved by transplanting the slirubs from certain hills to districts that are farorable to their growth in the plains. It was for a long time supposed that the green and black teas were obthined frem different species of trees or shrubs. It is not so, however, as both linds may be prepared from the same plant. There is no difference in the Dotanical character of the tro. The whole difference results from the mode of cultiration and of preparation, or curing of the leaves; one part of the same plantation may grow highly flavored teas, and another part common teas. The fiuest description of green tea is cultirated in the plains, in a fertile soil and highly manured. The same plant groning in the lills, produces a very inferior tea.

The leares of the tea plant, when newIy gathered, do not in the least resemble the dry leares, in cither color or favor. They have, when green, neither a sharp aromatic nor bitter taste. The highly
prized qualities of pleasant taste and dic. lightful odor which they afterward exhibit, are the effects of roasting, and of manipulation. In this respect, there is a resemblance not usually known between tea and coffec, which owes all its desirable properties for common use to the effect of roasting.

The flower of the tea-shrub is white, composed of fire leaves. Its shape is similar to the rose. The berry resembles a small moist nut. There are four gatherings of the black tea. The first is in early spring, when the young, delicate, and succulent leares are pluched, from which the Pekoe tea is made. The second takes plece about the 20 in of April, when the leares are large, which produces fragrant full flavored tci.. Tise third is about the 6th of June, after the leares shoot out anew. This ita is viey dark and weak. The fourth is inier in the summer, and the leaves ate coarsi, weak, and light colored.

When the leares are plucked, they ate spread on trays or exposed to the air. This is called leaching. They are tisen tossed with the hands, sifted, and carcfully examined in a strong light, to sfe. that there are no imperfect or diseased leaves: this is taching. They are theit placed in small bamboo trays, and lere: closely covcred with a cloth, until a imegrant perfume is.perceptible: this is called oc-ching, They are then roasted in a red-hot iren vessel. Five ounces are thrown in at a time, and swept out with a bamboo biush. They are then rolled, cr curled, and then carried to the drying. house, to be perfectly dried.

## Family Department.

Sago Prulting.-Ringe the sago in cold water; tc one pint of milk pat :s half-pint of sago; stir it on a moderate fire until it thickens like starch; then t.eke from the firc and mis wi'h it threr pints of milk, a small cup of sugar, friur beaten egss, nutmeg, teaspoonful of sail. and the grated rind of a lemon; ach quarter of a pound of sected raisitu. bake three-quarters of an bons. Good hot, buit best cold.

