## CAKE RECIPES

Sponge Cake.-One and one-third cup sugar, $1 \frac{1}{3}$ cup flour $\frac{3}{2}$ cupsweet cream, and 3 eggs -whites and yokes beaten separately -1 teaspoouful cream of tartar, $\frac{1}{2}$ teaspoonful lemon extract. Bake quick.

Hickory Nut or Jackson Cake.-Two cups white sugar, 1 cup butter, 1 cup milk, 1 cup chopped hickorg nuts, 1 cup raisins, 2 cups sifted flour, 4 eggs-the whites ard yolks beaten separately-d teaspoonful soda, 1 teaspoonful lemon.-The whole to be woll beaten and baked in a quick oven, in square tins. Is much nicer to be frosted and cut in squares for the table.

Delicate Cake.-Two cups sugar, 1 cup butter, 12 cups flour, whites of 8 eggs, 1 spoonful lemon extract; using the yolks with the same mensure of ingredients make a Gold Cake. Using the two in thin alternate layers spread with jelly, makes an excellent cake for tea or evening parties.

Ctre for Warts.-Inquiry.-Can you or any of your subseribers give an effectual remedy for Warts?-E. C. H.

Remarks.-A paste made of the astes of Willow bark and vinegar, and put on the warts once or twice a day for a week, or so, will cure them. A very little nitric acid put on a wart once a day, for a few days, is a sure cure in erery case, without soreness or pain, unless the acid is used too freely. Whittle out a stick about as large as a knitting needle, dip this into the acid, and just touch the top of the wart with it. It is better to get on too litile than too much. The cure is certain, but the danger is in getting on so mach as to cause pain.

## KEEP ERUIT TREES SIRAIGIT.

Trees in an open exposure often acquire a leaning position from the prevailing winds. This should not be suffered beyond a certain stare of the tree. When as large as one's wrist, they should be set up erect, and, indeed, thrown into the wind at an angle of ten or fifteen degrees; in order to bring them ultimately into a straight pusition. This is hest done by ubtaining crotched limbs from the woods, cight to twelve feet long, and placing the butt ead, which should be sharpened, in the ground, and the croteh end cither arinst the trunk, immediately beneath the branching point, or against a large outer linab, if mure convenient, securing it from chafing in the crotch by a padding of straw or litter, and setting the tree at once up to the desired angle or elevation. Loosen also the ground on the windward side of the root so that ${ }^{+}$will not bind, and the work is accomplished. Let this be dune when the tree berins to make its summer growth, or soon aiter learing out.

One season, if the tree is thrifty, will be all that is required. If, howevcr, it be obstinate, repeat the trial another year. The remedy is sure. Even large trees, which have acquired a permanent lean, may be thrown into an erect posture, by loosening the carth, at the root, and occasionally cutting off an obstinate large root, without injury to its growth, and thus be made sightly. An erect tree will be longer lived, and mure fruitful than a leaning onc, and not half so subject to casualty as if left to ite own gridance.

Yaiue of Cloven Ifar--II. Capron of Illionis, who has been largely concerned in the dairy business, (baving sold $\$ 6,000$ worth of milk in a single year,) informs us that he made accurate experiments to test the comparative value of timothy and clover hay. These experiments extended through a period of two years, were accompanied with accurate weighing and measuring, and the food was changed from timothy to clover, and viee versa, once a month, and realts were that the clover hay uniformly yielded ten per cent. more milk thi 1 the timuting. It will be observed that this was not a single experiment, but a serics of experimeats extending for a long period. It is also proper to state that the clover was well cured.
A. Wasu ror Trers.-IIeat one pound of sal sodia to redness in an iron pot, and dissolve it in a gallon of water. This wash will take off all the moss and dead bark, and cill all inseets on all fruit trees or grape vines, and make them as smooth as though polished, and make old trees bear anewr.-Exchange.

