AS SEEN THROUGH WOMAN'S EYES.



A LUCKY FIND

This exquisite and very valuable fan, decorated by Watteau, is one of six disc Ased quite by accident in an old lumber room of a house at Isleworth, England, when the contents were being catalogued for a sale.

Why Vegetables are so Healthful,

(BY MRS. S. T. RORER.)

The primary reason why vegetable foods are considered healthful is that they are free from the danger of pathological germs. Elesh may or may not be diseased, it may or may not be healthtul; and while all dangerous or pathological germs are killed by neat we prefer to select foods free from disease. There may be, however, dangerous germs on the surface of vegetables, extner from the earth or water.

enther from the earth of water. It is always a question in my mini whether or not a strict, wegetarian used is best. I particularly unsince "isms"; one is inkery to go to extremes. A mixed, common-sense unet is without doubt the best. We should use heither overgooked nor raw nodes continuarly. A corput stanty of the chemical constitu-A careful study of the chemical constituents of common foods will enable every housewite to decide for hersen whether or not she shall eat a raw, a cooked, a restricted or a mixed dust. Personally, restricted or a mixed diet. restructed or a mixed thet. Personally, I can meat once a day, for dinner at six o'clock; I do not use pork or veal, or lish without scales, or the scavengers of the sca, lobsters and erabs. These are no better than the carrion eaters of the air, crows and vultures. State and anhearthful section is nerhans, the and unhearthful seastood is, perhaps, the most dangerous of all foods.

RHEUMATIC PERSONS SHOULD EAT VEGETABLES.

Our working animals, the "beasts of Our working animals, the "beasts of burden," repair and build their muscu-lar organisation, under heavy labour, on vegetables maternals. Their digestive apparatus is rather different from that of man's, but we must not think for a moment that man earnoot live without nesh. Persons having gouty or rheu-matic dustness should are on a vege-table diet. Must is more easily divested

nech. Persons having guity or fueu-matic diathesis should nee on a vege-table diet. Meat is more easily digested than many vegetables; it is, however, rich in water, and contains far less tissne-building material than either old peas, becaus, tentils, or peanuts. Meat requires less digestive energy, which in-duces the main or hustle and bustle to use it as his main diet. Experiments with vegetable foods are limited to a very marrow range. I have yet to see a good vegetable diet list containing units, fruits, cerealls, nitrogenous seeds, succulent and starchy foods in proper proportions. To the mind of the average housewife vege-tables mean potatoes, cablage, and onions, and these will not alone support life. They are practically waste foods;

they do not contain nitrogen, and the potato has but very little starch in proportion to its bulk. Nuts, the hard fruits mixed with cereals, fruits, and such easily digested food as rice, give a sustaining power not attainable by a meat diet. The lower bowel and liver are both kept active by the succulent vegetables, carefully cooked.

Take cabbage, for instance, one of the most delicate, delightful, and sightly vegetables when properly cooked; it becomes indigestible, coarse, and unsight-ly when cooked in the usual fashion,

HOW VEGETABLES MAY BE CEASSIFIED.

Vegetables may be divided into four classes: those continuing introgen, muscle and tissue building roods; the carbo-hydrates, starches and sugar, toods producing heat, energy, and tat; the oleginous foods, those containing tat, as nuts and olives, heat and energy

tad, as nuts and olives, heat and energy producers; and the succulent vegeta-bies, largely water and holding in solu-tion physiological salts and acids. In the first class, unong the tissue-building foods we have old peas, beans, lentils, and nuts; the cereats are also rich in nitrogenous matter. The second class, the carbo-hydrates.

are rice, white bread, sweet and white potatoes, macaroni, chestnuts, winter potatoes, macaroni, chestnuts, winter squash, the cereals, and such food auxi-liaries as tapicen, manicea, and taro.

The succulent vegetables comprise the cabbage tribe, carrots, turnins, spinach, asparagus, the onion tribe, cress, letasparagus, the onion true, cress, let-tuce, tomatoes, cocombers, summer squash, celery, radisaes, green peas, and string beans. We look to the cereals for our bone and tooth making struc-ture. Whole wheat bread is one of the ture. Whole-wheat bread is one of the most important foods for children. The nitrogenous elements of vege-tables are first chemically acted upon in

the stonach the same as meat; mustica-tion breaks them apart, but the mouth scentions do not chemically change them. Starches, during the processes of mastication, are acted upon by alka-line saliva in the mouth. This fact alone makes it necessary thoroughly to masticate bread, potatoes, and all foods unstitute bread, polatoes, and all foods containing starch or sugar. Cereals frequently provoke intestinal indiges-tion--not because they are improper foods, but simply because they are not masticated; they are swallowed quickly. This is the difficulty with all soft foods

like mashed potatoes and mushes. After the primary digestion of the mouth the starches pass through the stomach un-changed, the digestion being finished in the upper part of the small intestine, and for this reason boiled starches pro-voke indigestion; the foods enter for final digestion in an unprepared condi-tion. Fats are emulsionised, and are absorbed as fats; they undergo no chemical change in the body so far as we know." know." There is no difference in the digestion

of nitrogenous vegetables and of me as far as the chemistry is concerned. meats Sprater mechanical effort is required for vegetablos, but as the quantity is less this makes very little difference. Meats are party-digested foods; the animal has broken down the vegetable and made it into living tissue.

WRUNG AND RIGHT WAYS TO COOK VEGETABLES.

A short visit to the house of a neigh-bour will frequently make quite plain why we prefer meat to vegetables. It is largely due to the want of knowledge in vegetable cookery and the sorts to blend at each meal. The wrong way to cook vegetables is to put them over the fire in water partly boing or lukewarm; throw salt in or not as it happens; boil until they are overdone, and then drain the best part down the sink; the tastethe best part down the sink; the taste-less, water-soaked material left in the pot is then dressed up with salt, pepper and butter, or some other high season-ings, to put in the flavour that has been destroyed by bad cooking.

To be quite perfect all vegetables hould be put over to cook in boiling rater. This does not mean water that should water. This does not mean water that has been boiled and cooled, but it must be boiling rapidly when the vegetables are dropped in. Do not pour boiling water over then, but put them into the water. To green vegetables add salt in proportion of a teaspoonful to each half-gailon. Green vegetables and potatoes are rich in potash salts; these salts have a tendency to thickening, as it were, the blood. They are had for rheumatic people. Common salt, chloride of so-dium has a tendence to correct the inwater. dium, has a tendency to correct the in-fluence of the potash salts. Hence, hygienists use salt on such vegetables as spinach, cabbage, onions, potatoes, but not in the cereals or on meats. The not in the cereals or on meats. The underground vegetables, the roots, tubers and swollen stems of plant's should be cocked in unsalted water. These are rich in woody fibre; naturally this fibre is toughened in sait water; we cook them to soften the fibre, and it is even better to use soft water, if pos-sible. sible.

Turnips are white, sweet and palatable, one of the daintiest and most de-licious of vegetables when cut into dice and cooked carefully in unsalted water. Boiled in salted water they are coarse, pink and unpalatable.

EAT GREEN VEGETABLES EVERY DAY.

Green vegetables do not contain, from Green vegetables do not contain, from our stanupont, true nourishment, but they are of equal value as waste and should be taken at least once a day. Vegetables not containing starch may be eaten raw; but such roots as turnips, carrots and beets must be scraped or grated. The genue nore renders them output a dimension

grated. The gense nore renders them otherult of digestion. The green vegetables, watercress, the cabbage manify, turnips, radishes, celety, lettuce, spinach, greea peas, beans, ca-cumbers, parsley, onious, leeks, carrots, shalots and asparagus all contain a volatile principle wanch gives them flavour, and whiten when they are boiled too long or too rapidly is driven on, leaving the vegetables rather tasteless, any of these may be enten uncooked, with a little sait or wann a French dress with a little salt or with a French dress

with a fittle sait or with a French dress-ing. They prevent constitution. Another group or vegetathes usually classed as succilent are roots, as pars-nips, carrots, turnips and Jerusalem artichokes. These contain sugar and some starch, but do not take the pace of postores or bies. Jurnic and leave of potatoes or rice. Lurnips and Jeru-salem artichokes contain a material known as inulu, which belongs to the starchy group, but is not converted dur-ing the processes of digestion into the same form of sugar; hence, these and all succulent vegetables may be eaten by diabetic people. Unions are stimulating. Even a sus-

picion of garlic in the salad will give a quick sense of warmth.

CAREFULLY-COOKED POTATOES ARE WHOLESOME.

The fibrovascular layer of the potato just underneath the skin contains nearly as much nourishment and mineral matas much nourishment and mineral mat-ter as the remaining portion of the pu-tato; hence the necessity of paring spar-ingly. Carefully-cocked potatoes con-stitute a wholesome and easily-digested starchy food. Do not use them every day, nowever, as variety is the spice or appetre. They contain seventy-five per cent of water and one per cent of pro-tends, with eighteen per cent of starch and one per cent of mineral matter; as compared to rice, with its seventy-six compared to nice, with its seventy-six per cent of starch, seven per cent of afounmoids, and only fourteen per cent of water, they rank low in nutritive value

value. In boiling, rice takes up water to the volume of ifty-two per cent, loses two per cent, of proteids and twenty per cent, of starch. Save rice-water for per cent. of proteids and twenty per cent. of starch. Save rice-water for soups or for starching fine laundry. Hominy, frequently served as a starchy food, contains sixty-seven per cent. of starch with twelve per cent. of proteids, and one and a-quarter per cent. of min-eral matter. When we use hominy we must cut down the quantity of meat.

WHAT MAY BE SUBSTITUTED FOR POTATOES.

Sweet potatoes, yams, and pumpkins contain, in addition to their starch, a notable amount of sugar. The ordinary

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