or more properly speaking, "sluice" them ont of the baskets into the barrels with a violence enough to bruise them almost as badly as if they had dropped naturally from the trees.
lt is best if jt can be done conveniently, to place apples, after being picked, in a pile in some shed or large cool roum, and let them sweat, as it is called, 'This sweating is nothing more than the exudation of watery particles through the skin. The apple, in cousequence of this loss, shrinks a little and becomes drier, and consequently there will be less tendency to rot. They may then be wiped dry, and packed carefully in barrels and headed up. The barrel should then be k'pt in a dry, cool place-the drier and cooler you can keep them and not have them freeze, the better they will keep.

To Pickle Tomatoes.-Throw them into cold vinegar as you sather them. When you have enough, take them out, tie some spices in a hag, and stald them in grond vinegar. Pour the vinegar hot over the tomatoes.

The Curate's Pudding.-To 1 lb of mashed potatoes, while hot, add four ounces of suet, and two ounces of flour, a lith . salt, and as much milk as will give it the consistency of common suet pudding. Put it into a dish, or roll into dumplings, and bake a fine brown.-Lady's 3 3ok.

Jackson Sponge Care.-Take one cup of flour, one cup of sugar, three egys, and one teaspooufill of erpam tartar, stir them well together, then dissolve one-fourth of a teaspoonful of saleratus in a tablesponnful of hot water, add to the cake, stir briskly and bake half an liour.
TS Pichte Nasturtiuns.-Pick them when you! g on a warm day; boil some vinegar with salt and spice, and when cold put in the nasturtiums; or they may be put into old vinegar from weich green piekles or onions have been takenonly buil it up afresh.

Commpe Gingerpread.-Half a pound of butter, half a cnpful of ginger, one pint of molasses, two pounds of flour, o:3e tablespuonful of saieratus. Rub the flotr and butter together and add the other ingredients together. Kuead the dongh well. Rull it out, cut in cakes, wash them over with molasses and water, and bake them in a moderate oven.
Starch.-There is no better way that I have ever tredd, for making nice statch for shitt bossom, than to boil it thoroughly after moxing, alding a little fine salt, and a few shavings of 2 star or spermareti candle. I have found the star or pressid lard candle, quite as good as the sperm. Let the starch boilat least ten mutes, and it will give a gro: is, if neatly ironed, futly satisfactorily to the exquisite taste of a-dandy.
व7•The New York Trribune satss : - "Mr. Joseph Baers of Keyrort, has five latys sh ep in his flock, (of the Leicester, Eliglish breed, whith he intends to have on "xhibininu during the continuance of the Wo Id's Fair, next Summer. The agereagte of the five sheep is $1,560 \mathrm{lbs}$. the largest veine 378 lbs. in weight. The largest inrep in Englant!, which ilr. B. has any ac count of, weighed 368 lls . This large sheep of Ar.
B.'s yielded a flece this past season, weighing 13 lhs, , -an ordinary fleece weighing from 3 lo 4 16s. The above live sheep are now in town, on an intruductory excursion, and visited several of the newenaper offic s, yestevday, in their furm rarriage. The owner inter ds to keep them in good order until the World's Fair opens, when he expects that their size and weight will be somewhat increased."
The dues for Irish lighthouses are to be immediately lowered, so as to make only one sixteenth part of a pemy per ton, payable by coasters. Consequently, a vessel will have the benefit of eight different lights for a halfpenny per tun. The alteration is 10 come into force on the 1st of January, 1853.
Fraser's Mugazine, for December, says, "A few years ago, say even this day five years, M. Louis Napoleon Bonaparte was three years in arrear of rent in the parish of St. James. He could not pay his tailor's, or his upholsterer's, or his wine merchant's bill, or meet one half of his engagements in the city or in the West-end."

Biach Dye.-For 20 yards of dark blue cloth a hath is made of two pounds of fustic (molus tinctu.ia), $4 \frac{1}{1}$ lbs. of logwood, and 11 lbs sumach. After bouling the cloth in it for three hours it is lifted out, 11 pounds of sulphate of iron are thrown into the boiler, and the cluth is then pawed through it during twe hours. It is no:v aired and put again imto the bath for an hour. It is, lastly, washed and scoured. Experience has proved that maddering preseribed in the anclent regulations only gives a redlish cast to the black, which is obtained finer and mure velvetty without madder.
Steas Plow.-The Mustrated London News states that James Usber, of Edinburgh, hac succerdid in overcoming the obstacles to the application of the steam to plowing, and completed a machuno which has ben suceessifully tested in the peecouce of many rractic.a' farmers, who expressed the.r surpise at the superior manner in which the work was effected.The machine cost $£ 3: 10$ an 4 is adapted to plowiug, threshing, rolling and harrowing, and travela 2.550 yards per hour, turning over 50 inches in breadth, which is equal to seven arres in ten thours, at a da ly expense of 17 s or 18 s , which is about 2s $6 d$ per acre, while it costs 9 s to 10 s to plow an acre wilh horses.

Razors.-Barbrrs often tell us that razors get tired of shaving, but if laid by tor twenty days, they will then shave well. By microscopic obserı atian, it is lound that the razor from long stiopping by the same hand, and in the same direction, has the uliimate pallicles of fibres of its surfuce or edge all arranged in one direction like the edge of a piece of cut velvet : but after a mon $h^{\prime}$ ' rest, the - efibres rearange themselves heterngenously, crossing each other and I risen ing a saw 1 ke ed ${ }^{\prime \prime}$, eath libe star porting its fellow, and hence cutting the beard, instead of being forced down flat without culting ns whea laid by. These and many other ins!a ces aie offered to prove that the ultimate partic es of matter a ealways in motuon; and they say that in the proce-s of welding, the absolute mompritum of the hammer canses an en ar glement of ollits of motion, and henre a re-arrangemput as in one biece; interd in the cold state, a leal of gold land in a polished surlace of siet 1, and stricker. smarily with a hammer, will have ils rarticies foie d into the strel, so as to permanently gild it at the point of contact. -Scientific American.

