with a knife, an inch or two long, and prick it with a fork. Veal and beef answer every purpose for this pie. The gravy left in the not take to the table in a gravy dish.

Fried Cake.

One cup of sugar, one of sour cream, one of butter-milk, one teaspoonful of soda; and a little salt and a little ground cinnamon or spice; mix into a stiff dough, cut in strips and fry in lard.

Fruit Cake.

One pound of flour, one pound of sugar, five eggs, half pound of butter, one pint sour cream, one pound of raisins, a large teaspoonful of ground cinnamon, one teaspoonful of soda, frost and trimmings. The raisins should be chopped a very little.

Buckwheat Cakes.

Take one quart of buttermilk or sour milk, and one of water, one-half tea-spoonful of soda; and a little salt; stir in buck-wheat flour enough to make a thinnish batter; and let it set over night; in the morning add another half teaspoonful of soda and a little more flour; bake on hot griddle. When done they should be put into some kind of a dish where they can be covered without the cover resting upon the cakes, as it has a tendency to make them heavy.

Frosting.

Beat the white of an egg to a stiff froth; afterwards stir in ten teaspoonfuls of pulverized white sugar. The above quantity will do for a common sized cake. Spread on while the cake is hot.

A SOAP CHAPTER.



ILL you please publish the inclosed receipes, and oblige one who hates a humbug. They are sold through the country for five dollars:

To Make Washing Soap.— from the One gallon soft water; 2 lbs. hard soap, possible.

made of palm or olive oil and soda ash; 4 oz. sal: soda; 2 oz. borax. Put all in a clean kettle, bring to a gentle boiling, and in ten minutes put inthree tablespoonsful of burning fluid and two of hartshorn. Simmer till well blended, then pour off.

To Make Toiler on Shaving Soap. One gallon water; 4 lbs. hard soap, as above; 2 oz. borax; 2 oz. sal soda. Color with a teaspoonful of Chinese vermillion, dissolved in 2 teaspoonsful of warm water. Streak through the mould, while warm ctirring in flavoring, also, at the same time.

To Make Transparent Soap—Shaye very fine the soap used. Use the same soaps as above,—Colgate & Co.'s Opodeldoc soap for the white, and common bar and chemical soap for the fine transparent. Put best alcohol in a vessel deep enough to be safe on the stove. When it begins to simmer, put in the soap shavings; 1 lb. of soap to 1 pint of alcohol, is all the soap the alcohol will cut; pour off as soon as dissolved. Keep from fire. If it should take fire smother it.

To Make Honey Soap.—Shave and dissolve two pounds of yellow soap in a vessel suspended in boiling water. Then add one-quarter pound each of strained honey and palm oil, and three cents worth of the oil of cinnamon. Useable when cold.

To Make One Barrel of Soft Soap Into Two.—Put one barrel of soft water to a barrel of soap; add five lbs. sal soda, a half pint of hartshorn, and a half pint of burning fluid. Green soaps must be kept from freezing; if frozen, melt over.

Now I submit that men that can sell these receipes for from \$2,50 to \$5,00 can make one barrel of soap into two, of every soapy customer they meet.

Yours, truly,

JOHN JONES.

Buffalo, N. Y., 1864.

TO KEEP EGGS.

To preserve eggs, they should be removed from the nest daily, and packed as fresh as possible.

MANUFACTURING REVIEW.

THE PATENT LAWS OF CANADA.

The following is a copy of a petition just presented to the three branches of the Legislature of this province, for amendments to the laws relating to patents for invention:

The petition for the Board of Arts and Manufactures for Upper Canada humbly sheweth:

That in the present state of the Patent Laws of this Province, none but British subjects who are actual residents in Canada,