

toes into thin slices, as large as a crown piece, fry them brown in olive oil or butter, lay them on a dish, and sprinkle a little salt over them : or they may be dipped in batter and fried.

BAKED POTATOES .- 3 lbs. of potatoes and 2 oz. of butter. Pare and roast the potatoes a short time in the oven. Then place them in a salt glazed brown dish with a little butter, and bake, occasionally shaking them, to secure their being equally browned.

BOILED BEET ROOT .- Boil the root till quite soft, with much salt in the water, and a piece of carbonate soda, about the size of a pea; then cool it with cold water, pare it, and tongued and grooved floor boards, in their mill, slice it thin, laying it together, in a dish, with vinegar poured over it some time previous te serving.

> FRIED BEET ROOT .- Prepare the root as directed for boiled beet root: slice it lengthways, and fry in butter, seasoning with pepper and salt.

> JERUSALEM ARTICHOKES .- Boil and serve with butter sauce, (melted butter,) poured over them.

PLUM PUDDING.-1 pint basin of bread crumbs; 15 oz. of currants and Smyrna raisins, mixed in equal quantities; 11 oz of moist sugar; 3 oz. of butter; 2 oz. of candied lemon; 8 eggs; 1 tea-cupful of apple sauce, and half a teacupful of milk. Rub the butter into the bread crumbs, and add the fruit, sugar, candied lemon and spice, beating the eggs with the whole. After standing 12 hours, mix the apple sauce or the skimmed milk with it, and boil it in a buttered mould for three hours, letting it stand for some time in the water. Serve with cream or butter-sauce.

timber, plank, trees, &c., were laid in different positions across the track for some four or five miles ! The fiends who had laid them on were evidently determined not to be foiled in accomplishing their hellish purpose of a complete destruction of the train, and of course of the lives of the passengers in it. But this was only one half of the murderous plot. There is a double track, and there was evidence that the up train, which had passed, had also met with similar obstructions, and broken one of their brakes, which they left by the side of the track. Sticks of timber, similar to those found upon the other track, were found lying outside and parallel with the rails, as if they had been removed from across them.

[The above is from the Boston Times. Those who talk about abolishing the death penalty, we hope will invent some new and peculiar mode of punishing such fiends as were guilty of the above crime-hanging is too good for them.

Atlanta and La Grange Railroad, Georgia.

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countey.

The President of this road is the Hon. J. P. King. It has a capital of \$1,000,000. Eighty-six miles of it are constructed; it has a surplus on hand. Forty-three miles of it were graded during the past ten months : L. P. Grant, a first rate man, is engineer. The road is to be all built on the cash principle, no debt being allowed to accrue. Heavy T rail, at \$43 per Figures 3 and 4 are views of the cutters ton, delivered, is already purchased. This fig. 1 is a fac simile of the original pattern, road connects 1500 miles of railroad at Atlanfrom which the revolving S cutters were made. ta with the Alabama Railroad. It is calcula-Figure 4 is a double S cutter : it was used on ted that passengers from New York will be this machine to tongue and groove before the able to reach New Orleans in four and a half single S cutter was made, but the single S cutdays, when this road is finished. There will ter was found easier to grind, and was preferbe a continuous road from New York to the red. Two pair of vertical rollers were used on Alabama River at Montgomery. The estimathe matching machine, fig. 2,-one set to hold ted cost is \$850,000, and the dividends will be and the other to draw the board. about 15 per cent. There can be no doubt These engravings represent machines which but this road will be one of the best paying were constructed by Stewart, Hill & Co., and roads in the country-it will be the means of used in the second story of their mill, half a ΠΦ

conversely spiral set planing irons attached to the cylinder heads. All the rest of this machine will be easily understood. In fig. 2 T is the board bed on which the board is fed edgewise between two vertical pressure rollers, O O, into the tongueing and grooving tools, one of which, P, is exhibited on a horizontal revolving shaft, with two S cutters on it, and a washer between to cut the tongue on the upper edge of the board, and there is one S cutter below to cut the groove on the lower edge of the board. A A are two cog wheels on the top of the pressure rollers, which receive motion from a worm on the horizontal shaft behind the cutter shaft.

Fig. 3



been in use in 1822 can be clearly established, -and we are assured by Mr. Hubbell that it can, as he has all the information in his possession,-then the sooner the owners of the Woodworth patent know it, so much the better for them, as well as others who are interested. We make no personal comments upon the subject, our object is to spread correct information on important subjects, and this is one of them. We stand first in doing up things in that manner and mean to keep at the head of the list.

If Adam Stewart, George Hill, or -Griggs (engineer) who, with others, were interested in the machinery which planed, about half a mile from the city of Baltimore, near the Philadelphia Road, in the year 1822; (in the latter part of which year the mill was destroyed by fire,) are, or either of them is, still living, they will render important service, by informing Wm. W. Hubbell, Attorney at Law, Philadelphia, Pa., of the fact.

Fail of an Iron Bridge.

The iron bridge recently erected across Red River, at Clarksville, Tenn., fell down. A gentleman by the name of Parish, and his son, were crossing at the time, with a load of cedar timber, and the whole were precipitated to the bottom, a distance of about sixty feet. The young man had his leg broken in two places, but not otherwise injured. The father escaped, as at first supposed, without injury, but it appears since, that his situation is perhaps worse than that of his son. The team consisted of five horses and one mule; all were instantly killed except one horse, which had both hind legs broken. The abutments and pier remain firm, therefore the iron must have given way and bent until the ends slipped off the pillars.

A coal miner planted last year a root of rhubarb in a mine, 38 yards below the surface, Every body can filter their own water with a developing the great natural resources of that mile from Baltimore, Md., in 1822. In that near Stonington, in England, and this year little charcoal resting on a diaphram of canton year floor boards were planed, tongued and he cut down seven stalks 20 inches in length. flannel.

We hope that those who complain of bad water during the warm weather, will not neglect to keep the kind they drink in porous earthen vessels, and filter it through charcoal.