FRUITS.

BY ELIZA COOK.

The roses are bright, in their summer days' light, With their delicate scent and their exquisite hue: But though beautiful Flowers claim many a song, The Fruit that hangs round us is beautiful too.

When Mid-summer comes, we see cherries and plums

Turning purple and red when the glowing sun fails,

They hang on their stems like a cluster of gems, In ruby and coral and amethyst balls.

How delicious and sweet is the strawberry treat.

What pleasure it is to go hunting about, To raise up the stalks all besprinkled with dew, And see the dark scarlet eyes just peeping out.

Don't you think we can find in the nectarine rind A color as gay as the dahlia's bloom;

Don't you think the soft peach gives an odor as fine

As the hyacinth, petted and nursed in the room;

The apricot, yellow, so juicy and mellow, Is tempting as any fresh cowslip of Spring,

And the currants' deep blushes come through the green bushes

Or hang in white bunches like pearls on a string.

The mulberry tree is enchanting to see When 'tis laden with autumn fruit, pulpy and

And those other rich berries so guarded bythorns-Oh, who loves not the flavor of gooseberryfool?

The woodbine's fair leaves and clematis that

Round the window, are pleasant to all that pass by,

But I'm sure the full clusters of grapes on the vine Are as lovely a sight for the traveller's eye.

The apples' round cheeks, with their rose-colored streaks,

And the pears that are ready to melt on the spray,

I am sure we must own they have beauties that vie With the daisy and buttercup spread in our way.

Then the brown nut that drops as we push through the copse,

Till busy as squirrels we rest on the sod,

Oh! I think it has charms for our gathering hands To match with May blue-bells that sparkle and nod.

So though poets may sing of the blossoms of Spring, And all the bright glory of Flowers may tell We will welcome the berries, the plums and the cherries

And the beautiful Fruits shall be honored as

Wealth, accumulated by fair competition in honest pursuits, is the right of every man; but that which is derived from advantages which the law gives one over another, is legalized plunder.

GREAT EXHIBITION.

ICE PRODUCED BY STEAM POWER, AND STEAM CONVERTED INTO SNOW .- That ice can be produced by mechanical means many may have heard; but that steam may be used as an auxiliary for the purpose will seem hardly creditable to anybody; and that steam itself may be converted into snow by the aid of steam, is a phenomenon of which but very few have heard. Yet these are facts, and are now being daily demonstrated at the Great Exhibition, in the refreshment room adjoining the department of machinery in motion. Mr. The nas Masters, of the Royal Polytechnic Institution, Regentstreet, the inventor of various ingenious machines for freezing, has adapted one of them for being put in motion by steam-power, and which is now in operation daily in the western refreshment room. This apparatus is capable of freezing upwards of 100 quarts of dessert ices (six different sorts are produced in the one machine) every fifteen or sixteen minutes. An unlimited supply of dessert ices can thus be obtained, and of a perfectly smooth quality. The economy of time, labor, and expense, thus insued must be immense. A more perfect and simple contrivance for producing a perennial supply of these delicacies, in a crowded place like the Exhibition, could not be conceived, and the invention is undoubtedly one of the most ingenious novelties in the section devoted to the machinery in motion. The machines, however, are not limited to making dessert ices; they are made to produce cylinders of solid ice, sufficiently large to hold decanters of water and many bottles of wine. These cylinders are made in the form of castellated towers, and have a very novel appearance. They not only cool the wine and water placed in the centre, but diffuse a most agreeable coolness through the atmosphere. The converting steam or va-por into snow is effected by forcing it through the machine, and in this way a whole room may be easily cooled down in the hottest weather. These are very singular effects. They are, however, easily to be understood by an examination of some of the patentee's smaller machines, of which there are several exhibited in class 22; and which are calculated for use in a small family or bachelor's chambers. of turning pure water into ice for sherry cobler, cooling wine, and other puposes, is less than what it can be purchased for at the ice stores. The machines are well worthy the attention of the curious and scientific. Mr. Masters, the patentee, is, we understand, the contractor for the supply of the confectionary and dessert ices to the eastern as well as the western refreshment rooms in the Exhibition, and visitors have thus every opportunity of informing themselves of the merits of these singular inventions.