Beautifully Colored Mottos and Floral Texts at HART'S.

or cloth to be worked in the dye without being crowded—bring the water to scalding heat—then put in the yarn or cloth a few minutes—when it is thoroughly wet take it out and drain it—in the next place add the blue vitriol, and then, when dissolved, and water skimmed carefully, put in the material to be coloured, and let it remain half an hour at a scalding heat, airing it occasionally—then take it out and rinse it in soft water—the vitriol water may now be emptied into a separate vessel, and the extract ologwood, dissolved in a sufficient quantity of water, brought to a scalding heat, and skimmed—put in the cloth, keeping the dye at the same temperature, and let it remain half an hour, airing it frequently—then take it out and drain it—add the vitriol water to the dye, and put it in again, and let it remain fifteen minutes, airing as before—cleanse it well.

Chip Logwood, and Extract of Logwood, Blue Stone, Copperas and everything required for Black, to be had at Hart's.

BLUE.—A splendid blue may be produced in an hour by the following process:—For each pound of wool or cloth take two and a half ounces of alum and once ounce and a half of cream of tartar. Boil these together in a brass or copper kettle for about an hour; now take sufficient warm water to cover the cloth or wool, and colour it to the shade you wish with the liquid blue; put the whole into the copper pot and boil in a short time, taking care to keep it stirred; remove the cloth, and rinse it in clean cold water, and hang it up to dry. For a light blue, one onnee of the liquid blue, and more for a deeper shade, for each pound of wool.

The best and common qualities of Indigo, Liquid Blue, etc., always on hand and for sale at Hart's.

Brown.—For each pound of wool take a quarter pound of alum and two ounces of cream of tartar, and boil for halt an hour. Take half a pound of red wood, quarter pound fustic, and two ounces of logwood, soak these a night in sufficient warm water to cover the wool; take the wool out of the alum water, and boil with the woods for about half an hour. If a dark brown is wanted, add about a table-spoonful of copperas.

GREEN.—For every pound of yarn or cloth add three and a half ounces of alum and one pound of fustic; steep to get the strength, but not boil; soak the cloth until it acquires a good yellow colour, then throw out the chips and add the indigo compound slowly, until you have the desired shade of

An ounce or more of the compound is required for the above quantity, varied according to the depth of shade.

LILAC COLOUR.—This colour is made by boiling the cloth or wool for a short time in cudbear.

Fustic. Indigo Compound, and all Dyes for Brown, Green and Lilac to be had, of reliable qualities, only at Hart's.

MADDER RED.—Take one pound of madder, for every two pounds of yarn or cloth; soak the madder in a brass or copper kettle one night in warm water, enough to cover the yarn you wish to colour; next morning put in two ounces of madder compound for every pound of madder which you have soaked, then wet your yarn or cloth and wring it out in clean water—afterwards put it in the dye—now place the kettle over the fire, and bring it slowly to a scalding heat, which will take above half an hour keep it at this heat half an hour if light red is wanted, and longer if a dark one, the colour depending upon the time it remains in the dye. When the colour is made, rinse the cloth immediately in cold water, and it will then be finished.

Another good Madder Red may be thus obtained:—For every two pounds of yarn or cloth, take one pound of madder, one half pound of alum, and two ounces of cream of tartar; take a brass, copper, or a new tin kettle well cleaned, fill it with water, and boil it, and put in the alum, cream of

pe ir cover it fre into: Lic proce yarn, your

wate (whi ther tirr this

Th

Cre 31

A I man: Cud and I

PIN quart ounce neal i and a out, a mome cochin of coc

nickw Sca cream and ri when the so dye til will c

> Coch tron B A F one ou

of que

cochin

one ou all nig glass) the dy A co boiling

To I