LOWER HALF OF CHILD'S DRESS

DRAWN BY SARAH HALE HUNTER



HEN using this printed design from the paper the directions are

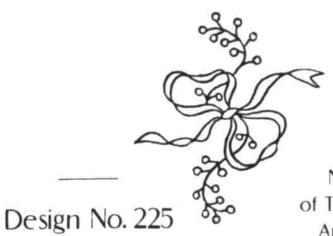
If the material used is very sheer the easiest way is to lay it over the design, which will show through plainly, and draw over each line with a hard, sharp pencil. If your linen is heavy, buy a piece of impression paper, the kind that does not rub off, lay it on your material, place the design over it and trace with a hard pencil. You will find the design neatly transferred and ready to be embroidered.

In transferring a design when only one part is given fold your lines so that the two right sides come together. Between these two sides insert two pieces of the impression paper, placing the wrong sides of paper toward each other, then place your design on the folded material and draw each line thinly with a hard, sharp pencil.

The lower part of the panel for an infant's dress and the bottom scallops finishes last week's design. The scallops should first be padded and then closely buttonholed. The bow is worked solid, with the stems in the outline stitch, and the dots solid or as eyeleta.

The bottom of the skirt may be finished with a hem or a row of scallops. The material of the dress abould be gathered into the yoke on either

Mercerised cotton, No M, is used for the embroidery



No Patterns of These Designs Are Available

Miss Hunter's Correspondence

To Mrs. G. F .- I am giving below directions for a very pretty eight-pointed shawl which I think you will find most eatlefactory:-

Material: Shetland wool, \$ hanks, 1 bons crechet hook No E. Instructions: Make a

and draw a loop through hole, yarn over hook and draw a loop through hole again; do this 4 times in all; yarn over hook and draw through all and fasten with a chain. Count this as one stitch, make 18 of these and join.

Second Row-Chain 1, and in the second space yarn over hook and draw loop through, repeat, then yarn over hook and draw loop through first space, yarn over hook and draw through all and fasten with a chain; this makes a twisted pineapple stitch. Tarn ever book, draw a loop through space, through and fasten, repeat once, then yarn ever hook, draw loop through next space, repeat once, then yarn over book. drap loop through space behind, repeat yarn over hook, draw through all and fasten with chain. This will be one of the points; in the next space, yarn over hook, draw loop through, repeat \$ times, Repeat this I times more, making \$ peints, always putting 3 stitches in center of two stitches to murease each row; continue this way, making M rows, then

finish with a shell with ploot edge. In doubling shawl, one point must lay reen two points, so as to show the \$

For Baby's Clothes.

To Mother: -- A pretty box for holding the beby's belongings can be easily and specessfully made at home, and at a small expense. Select a plain wooden hox about 3 feet long, 5 deep and 2 wide, with a hinged top, and line it first with heavy unbleached muslin, and with dainty figured satson. Orris root can be sprinkled between the two linings. A piece of the sates about 6 inches wide is fastened on with small brass headed tanks, and divided into pockets, for holding the smaller articles. The outside can be painted white, blue or pink, or covered with denimheld in place with brass headed tacks



and on each end of the box is fastened

Shaving Pad To Katherine:-A shaving pad makes an acceptable little gift for a diali, or circle of thin water-color board about a surey of nink and violet sweet-pear tled with green ribbon. On the back fasten a pad of shaving paper with green ribbon run through inte boles in the pad, and also in the card-board



A long of ribbon should be left at the tack to hang it to The edges of the strole may be touched with gold paint as

French Seam.

is used for Joining materials which are tertal about the num together back to back, with perfectly even edges, after which they are timbed amond close to the seam, and another row of stillching made, which will completely inclose the raw adges. This seam is especially fray without some pootes thin

Table Cover.

To Mrs D it M An unusually atfractive table cotes can be made of cream color lines, with a design of to lips and leaves, appliqued on green and yellow lines with a touch of milet, making the green more promi nent than the other shades. The neggo outlined with Leavy flore, which may be couched down with alik, or simply outfined: A border of green finishes the This will make an attractive cover for a purch table.

Stock and Jabot.

To Mrs L. P :- A dainty stock and jabot to wear with a lingerie waist to one of lawn or sheer linen embroidered to satin stitch, with dots worked as eyelets or solld. The stock is buttonholed. on both edges with small shallow scallops, with a spray of flowers and dots from the center toward both ends. The pabot is also finished with scallops on the edge, with a dot in every other scaliop, and the embroidery on the outside plaits. The plaits are turned in to meet in the center and present to keep in piace. A small embroidered tab is used on the jabot at the tep, which makes an effective finish.

Lingerie Hat. Mrs C. H -1 am so glad that you like the natterns, and will give one for a child's fingeria hat as soon as possi-

ARTS AND CRAFTS TILE MAKING

"For I remember stopping by the way

that comes from working in clay like unto no other. In every kind of handiwork, a series of craftsmen and manufacturers must come between you and the material in which you work. Think of the processes necessarily undergone before you are ready to insert a silk thread in the eye of a steel needle, preparatory to embroidery on finen! But the clay worker barks back to the common dust of which we are all made and therefrom creates Something.

Let me warn you not to try any clay work if you object to putting your fingers into the sticky mass. You must learn to love it and by and by the very feel of the clay will be pleasant to your

The tile has been selected as the subject of this first lesson, in the belief that t is the easiest thing to attempt. You can scarcely fall if you follow directions carefully. To get the clay you must go to an art store or politery and buy a roll of clay. Its price is very low-The contents of a tile are worth from two to five cents. The firing and glasing bring up the price to fifty cents or more. Buy ready mixed clay, if possible, and keep it in a dampened cloth (preferably canton fiannel) rolled about with a bit of elicioth to keep the moleture in, re-

You might begin your work by making a tile for the tea table. It is used to keep the teapot from scorcling the bur nish of the table. Buch tiles are from 4% to 5 inches square and about one half to three-quarters of an inch thick. when finished Begin by drawing, on a piece of manila wrapping paper (it must be quite free from creases or folds) a equare the size you desire. Let us suppose that you will have one five inches equare. The design given is this size He sure your square is square and that its four corners are four right angles. On this square begin, piece by piece, to

build a tile three-quarters of an inch thick. Knead each small piece into each other small piece until the entire tile



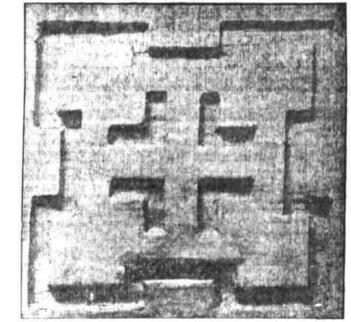
has become a solid mass of clay with no interstices of air, which are detritile. You need no tool for this work other than your ten fingers and a rule to "square up" the sides of the tile. of the same thickness in all parts and then you are ready for the design.

The ensiest sort of design is composed of scratched or include lines. A good tool for this sort of work is a wooden skewer such as is used by butchers for keeping the Sunday roast in shape. With this skower you will transfer a line de-sign previously drawn on a 8-inch square of paper, to the tile, drawing right over the design. The damp clay will receive this design as though it were transferred with carbon paper.

When the paper is removed, the design may be strengthened and accentuated by going over the lines with the skewer.

will not do. This firing causes a complete change in the chemical substance of the file. The chemist will tell you it has changed from Hydrated Silloate of Alumina to a vitrified mass or clay to pottery. If you are intending to use your tile as an architectural decoration, it will require no further decoration. But, as our tile is intended for a ten table. it will be glazed after firing.

A workman at the pottery will dip the tile into glass mixed with water, surape the glaze from the under portion of the tile, and put it back into the kiln for another burning. The tea tile pictured was first fired; then glazed with a clear glase, fired a second time; glased with a bright blue giane and fired a third time it came out of the Elin at the last firing, a rich, dark blue, as it was intended to match a blue and white



Another, and have elaborate method graph of the tile with a straight line pattern. Here the entire background the been lowered with a bit of pine wide and thick, shared to a wedge point by means of a penknife. The Byzantine the is made of concrete it has been poured into a plaster parts mould, which has been made from a clay tile Some of the tiles pictured have been hurned

in a kiln but not glazed. The hirring and glasing are interest ing operations but not present to the enuteur craftenan When the tile is impleted and only dried out tibres and will take your tile to a pottery and have it fired, that is, burned in a king A - the temperature needed approximates 1700 degrees Fahrenheit, it is sasy.

state pencil with a rounded point is an sire, be sure to state whether you wish a bright or a mait glass. The bright glare him a chiny and glassy surface. the mait glaze has a dull, dead tone. For glazing ton tiles a bright glaze is usual-

If some original and artistic brids-to as to sort of tile he intended using in the vestibule or bath-room of her new and incise tiles enough to form a border of four plain oblong tiles, then a square, band-made tila, four oblong would make the roose distin five and attractive Or the living room fireplace might be made entirely of her own thes or else decorated with such length; treadth and thickness tiles and the number necessary to com-

