

Need ity. trength. Force. u are Weak,

s, Bloodless, ns are bound. ries paralyzed. ott's

Ision

Vitalizer—and

R AND SUCCEED HIM'S



good cigars el. For more RITANA" has with the great enjoy a cool, soned cigar of

AY & CO. - Montreal.

business.

gulated

mple in construcregulated. Fire to burn up quickly rapidly—drafts ediately. Can be n to hold fire for rs. Thermometer accuracy before factory. You'll infall-



For the INDUSTRIOUS NEEDLEWOMAN By Adelaide Byrd

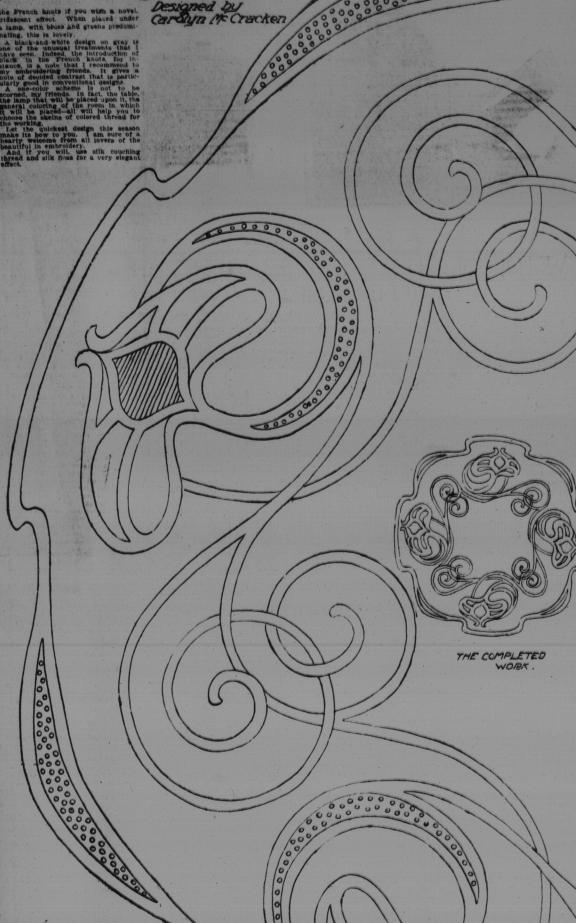
TERPIECE in OUTLINE

coincides with the one of the first tracing.

A white effect is very good for a table centerpiece. A colored treatment looks well on tan, blue or gray. Any shades of one color make up very well. Three shades of blue, of yellow, of green, can be used at your own discretion. Make the outer line in any case of the darker tone.

Use a coarse thread for this. Outline the scroll and the double line with the

NAPKINS AND THEIR PRIMITIVE USE







CAP OF GAUZE



THE RIBBON ROBE

piece is folded into two broad loops and a loose knot, which form the bow to conceal the fastening point. The girdle can be made any size.

A delightful little theater cap is fash-loned of violet gauze ribbon thickly covered with transparent yellow dots. Four strips five inches wide are sewed together at the edges and drawn up to form a narrow frill.

Then a heavy slik thread is run all the way around the edge and drawn up to the head size, completing the fascinating little cap.

Gold beads and canary-colored satin are used for the girdle, which is more useful than would appear at a first glance.

The three covalapoints ends are made

Baby's Bibs

Pillows of Scrim

Pillows of Scrim are extremely serviceable, are easy to make and can be made very

To Transfer

should place the sheet between your fabric and the newspaper. This latter is on top. With a sharp pencil go ever the outline of the design. The impression will be left in fine lines and will last until worked. This method is successful on heavy material that we have a successful on heavy materials which we

