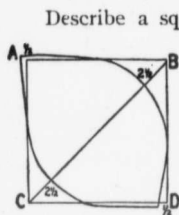


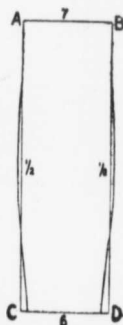
OUTLINE OF CAP.—(Fig. 14).



(Fig. 14).

Describe a square A B C D whose sides shall be 11 cm. Join B and C. From B on line B C, mark $2\frac{1}{2}$ cm. and from C on line B C mark 2 cm., Round off the corners. At A add $\frac{1}{2}$ cm. to height and width. In order that the cap may fit closely $\frac{1}{2}$ cm. is cut off the width at D.

To cut the middle piece measure the outline of the side of cape, from A to D (passing by the corner B) to this length, add $1\frac{1}{2}$ cm., this will give the entire length of the middle piece. For the width allow 7 cm. from A to C and 6 cm. from B to D, from these points, draw a curve to A C, 6 mill. in depth at centre. Leave enough for the hem and seams which should be very narrow, and carefully turned down. To make a smaller cap cut in the same way without allowing anything for the seams. To make a larger one add $\frac{1}{2}$ cm. all around the side pieces, and add 1 cm. at each end.



(Fig. 15.)

ENTERED, according to Act of Parliament of Canada, in the office of the Minister of Agriculture by the Sisters of the Congregation de Notre-Dame de Montréal, in the year nineteen hundred.