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This book is from the collection of Judith Combs

A



C

FIG. 56. BOAR H
116 x 198 meshes. See page 29 for patterns of Bord
is one-half of Top Border. Fig. 62, C, D
Border. Fig. 61, B, D, is S



FIG. 56. BOAR HUNT
116 x 198 meshes. See page 29 for patterns of Border for this design. Fig. 60, A, B, E,
is one-half of Top Border. Fig. 62, C, D, F, is one-half of Lower
Border. Fig. 61, B, D, is Side Border.



BOAR HUNT
 Patterns of Border for this design. Fig. 60, A, B, E,
 Fig. 62, C, D, F, is one-half of Lower
 , B, D, is Side Border.

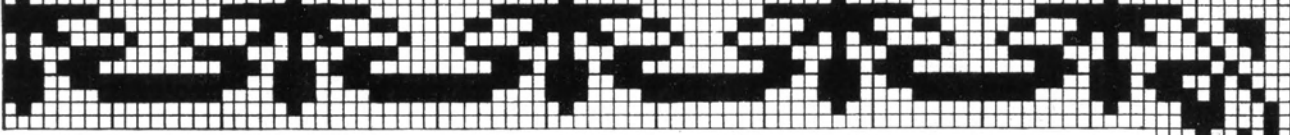


FIG. 57

11 meshes

X



XX

FIG. 58

DEER HUNT

104 x 186 meshes

Fig. 58. Deer Hunt

The "Deer Hunt," Fig. 58, is completed by joining pages 26 and 27 at X and XX.

The border of the "Boar Hunt," on pages 24 and 25, may be applied to this, using only the narrow design, which is 4 meshes wide, and 2 meshes margin outside.

And there may be added to this the whole border on page 29, which is the right size for either design.

This border is given in three parts, the half of X

upper border, the half of lower border, and side border which fits exactly between the two.

They are lettered to join together.

The 6-mesh border should be placed directly outside the 104 by 186 meshes on this and the previous page, then the broader border just outside that, which is 116 by 198 meshes.

The measure outside the whole is 176 by 258 meshes. There should be no difficulty in adding either border to either design.



XX

FIG. 58. — Continued. For Border see page 24 and page 29.

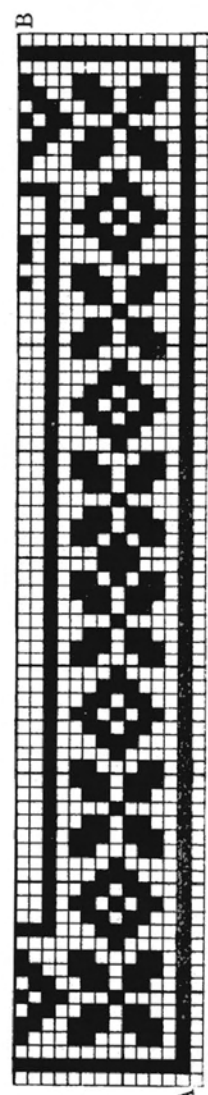


FIG. 59. 78 x 144 meshes

The size of the page makes it necessary to give this design in two parts. When crocheting this panel of "Neptune," commence at A with a chain of 240 stitches, d c in 9th, etc. Make one row of open meshes, then follow the pattern. When B is reached continue at B of the larger design. The panel would be very pretty for use on a scarf end, or, if made of heavy thread, for a pillow.

First 14 meshes of Fig. 59

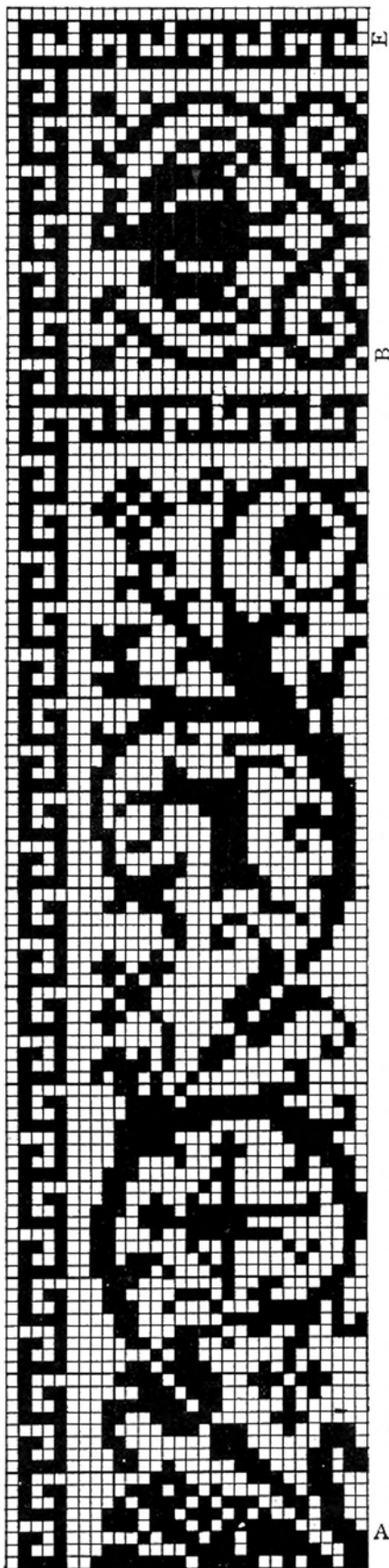


FIG. 60. 129 x 30 meshes
Half Top Border, Fig. 56

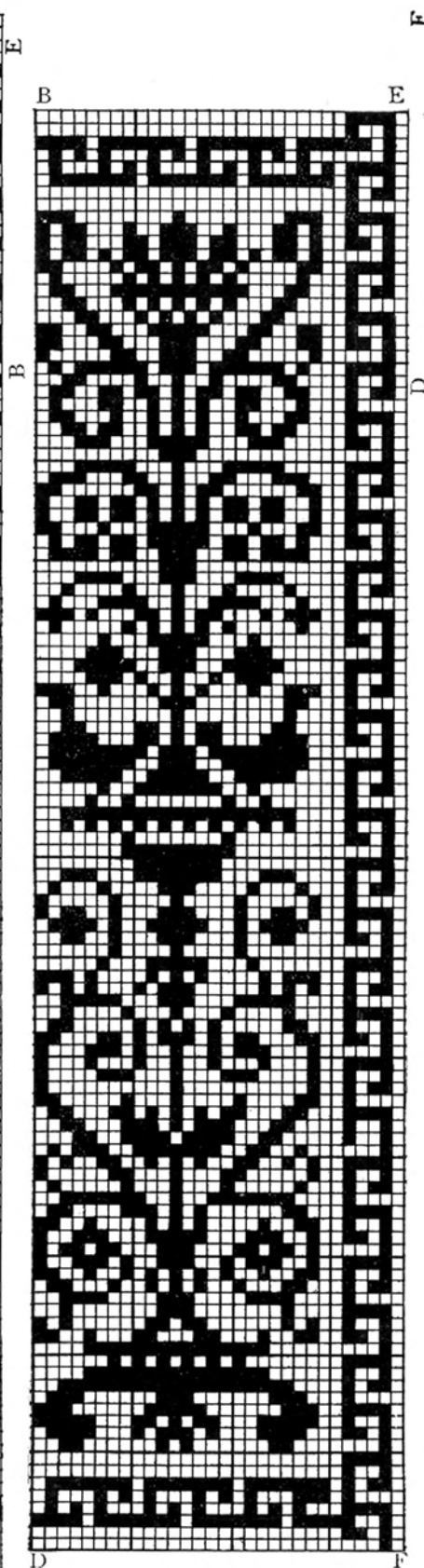


FIG. 61. 116 x 30 meshes
Side Border, Fig. 56

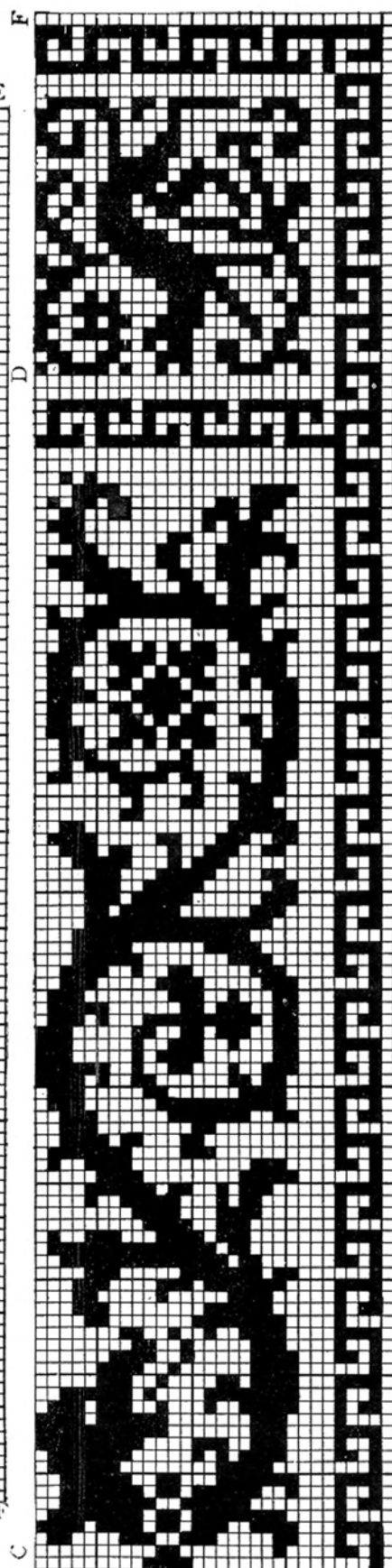


FIG. 62. 129 x 30 meshes
Half Lower Border, Fig. 56



FIG. 63

99 x 133 meshes

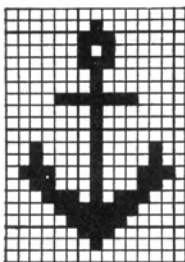


FIG. 64
15 x 21 meshes

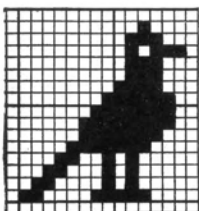


FIG. 65
16 x 17 meshes

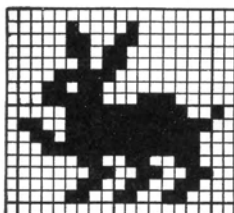


FIG. 66
16 x 19 meshes



FIG. 67

68 meshes

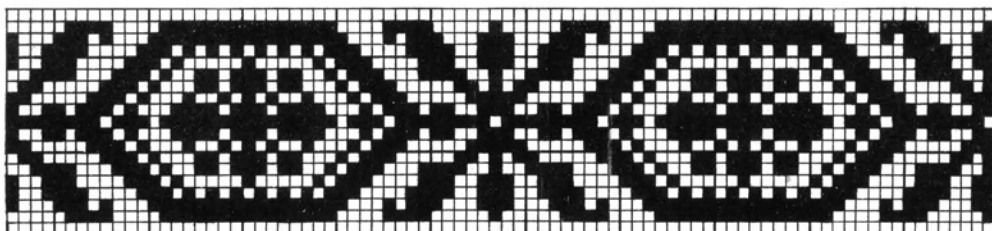


FIG. 68

19 meshes

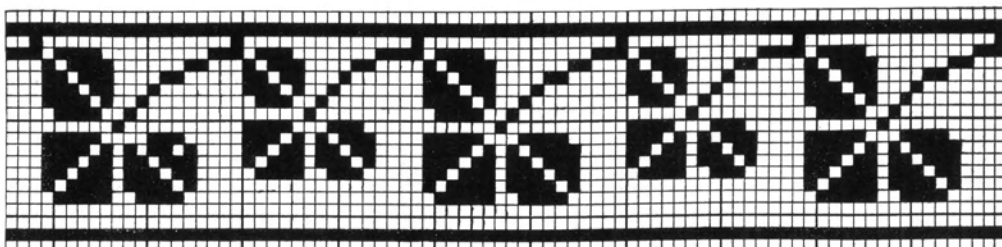


FIG. 69

20 meshes

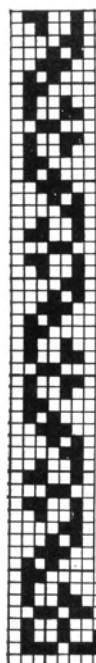


FIG. 70

7 meshes

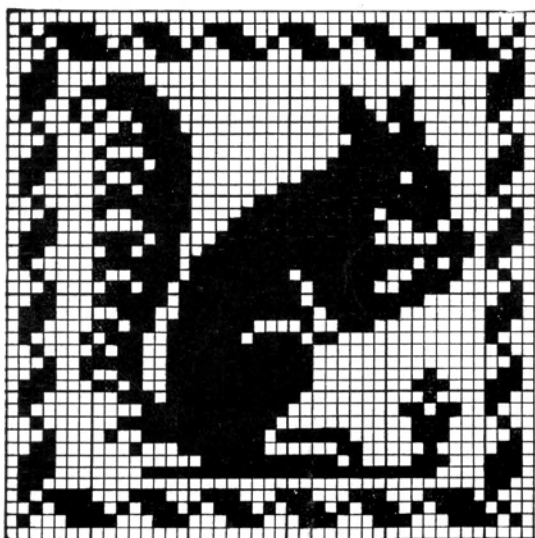


FIG. 71

43 meshes

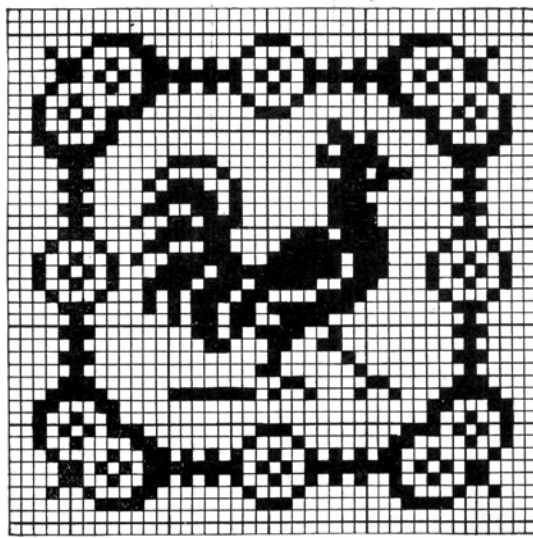


FIG. 72

43 meshes

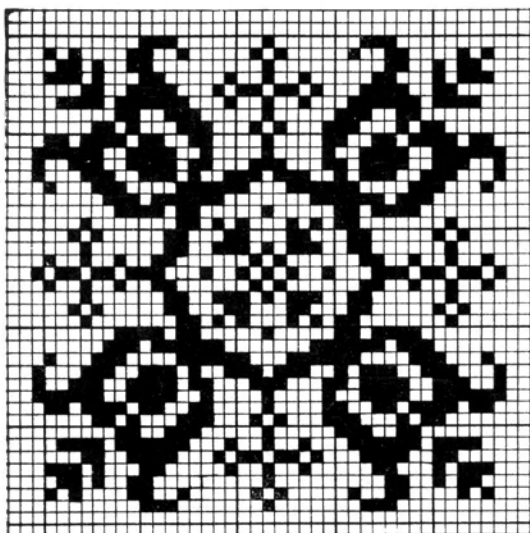


FIG. 73 See Fig. 42, page 19

43 meshes

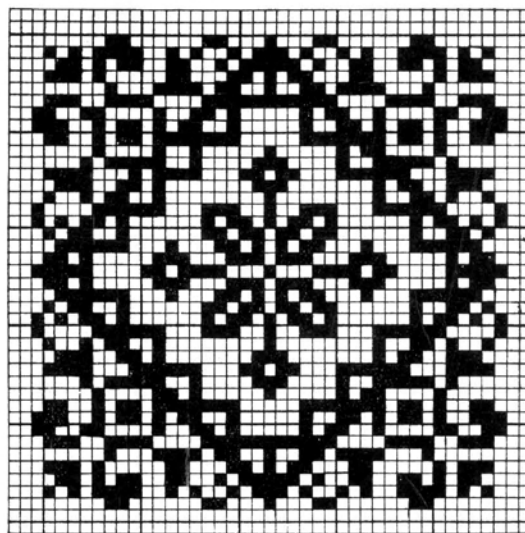


FIG. 74

43 meshes

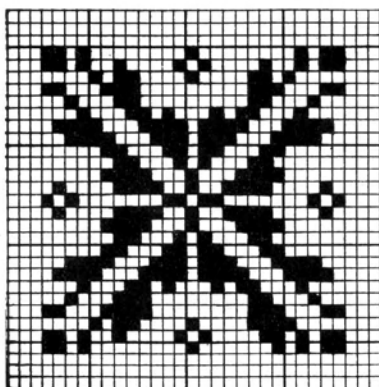


FIG. 75

31 meshes

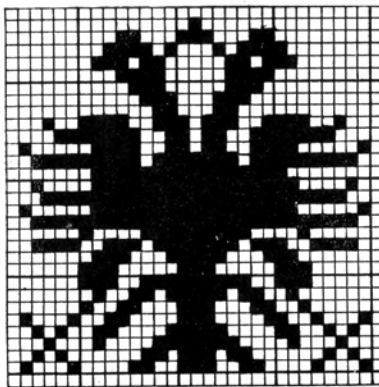


FIG. 76

31 meshes

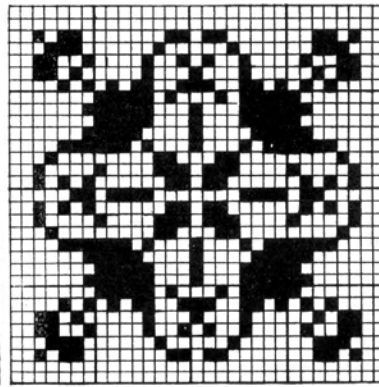


FIG. 77

31 meshes

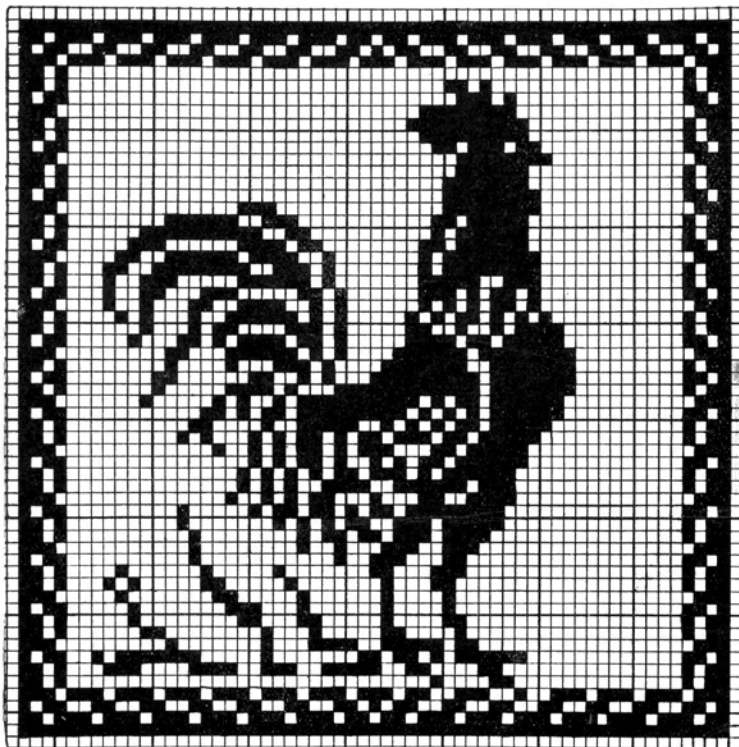


FIG. 78

61 meshes

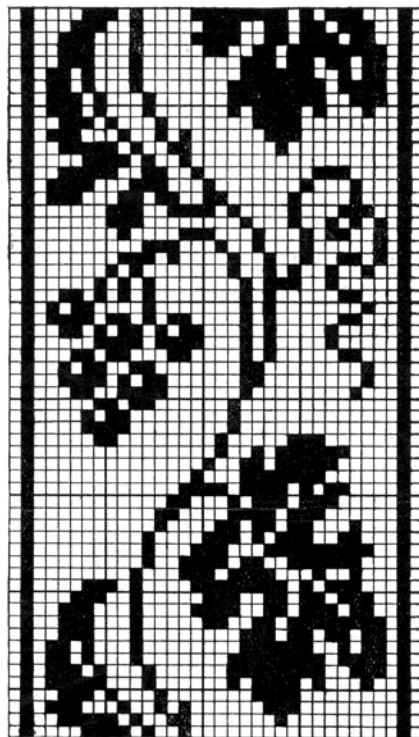


FIG. 79

34 meshes

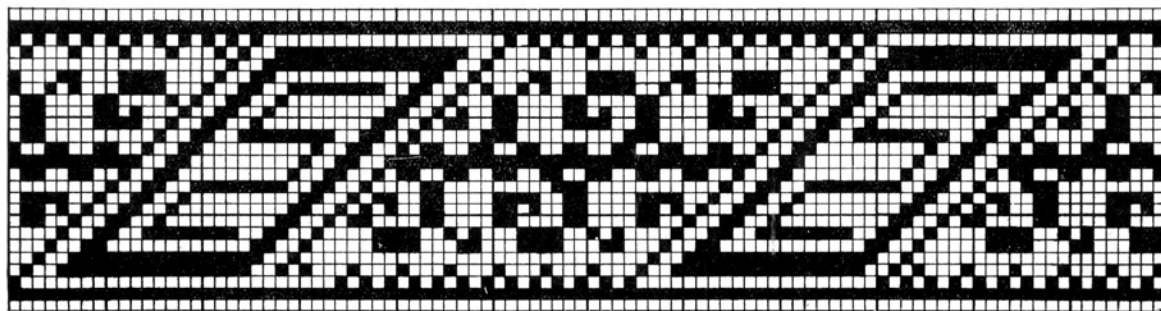


FIG. 80

25 meshes



FIG. 81

29 meshes

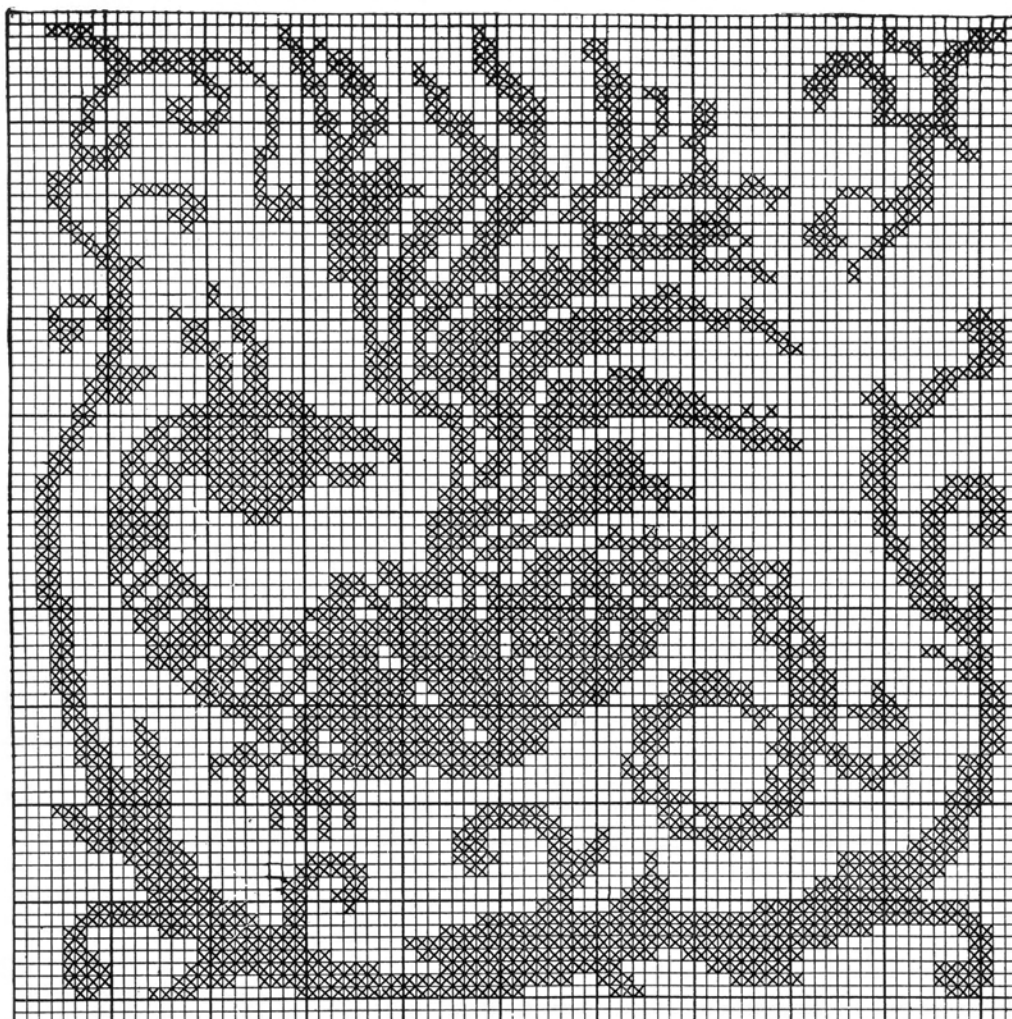


FIG. 82

83 meshes

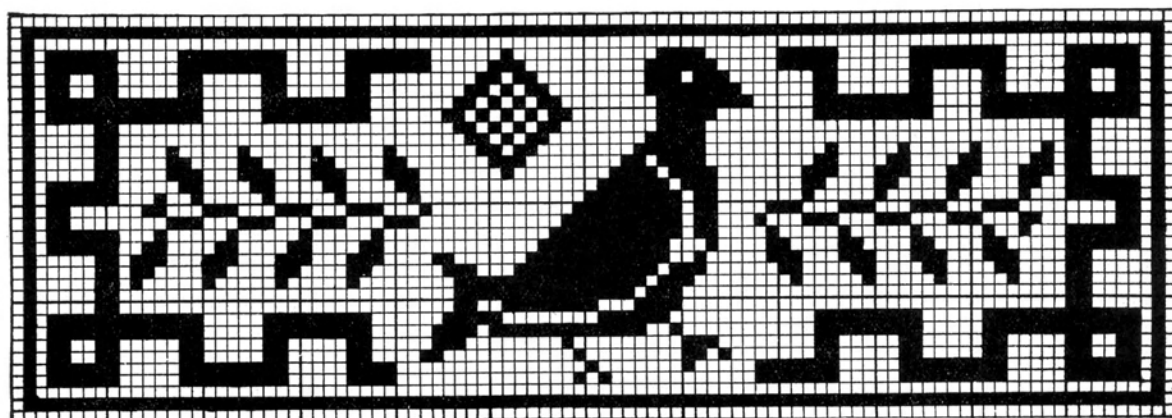


FIG. 83

34 x 103 meshes



FIG. 84

83 meshes

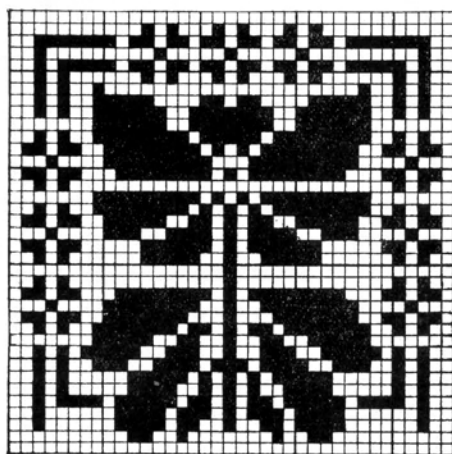


FIG. 85

37 meshes

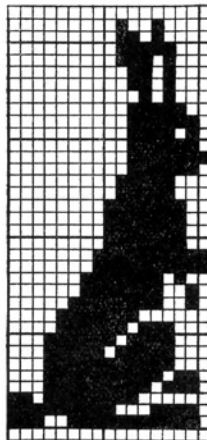


FIG. 86
19 x 36 meshes

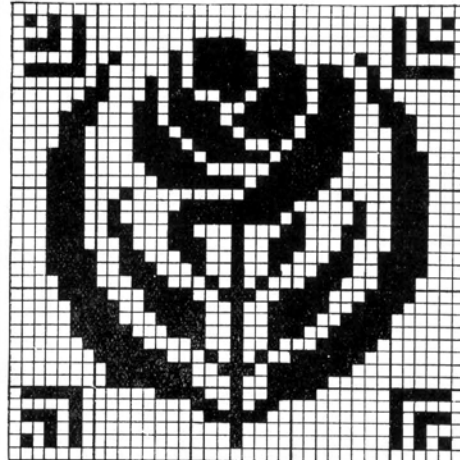


FIG. 87

37 meshes

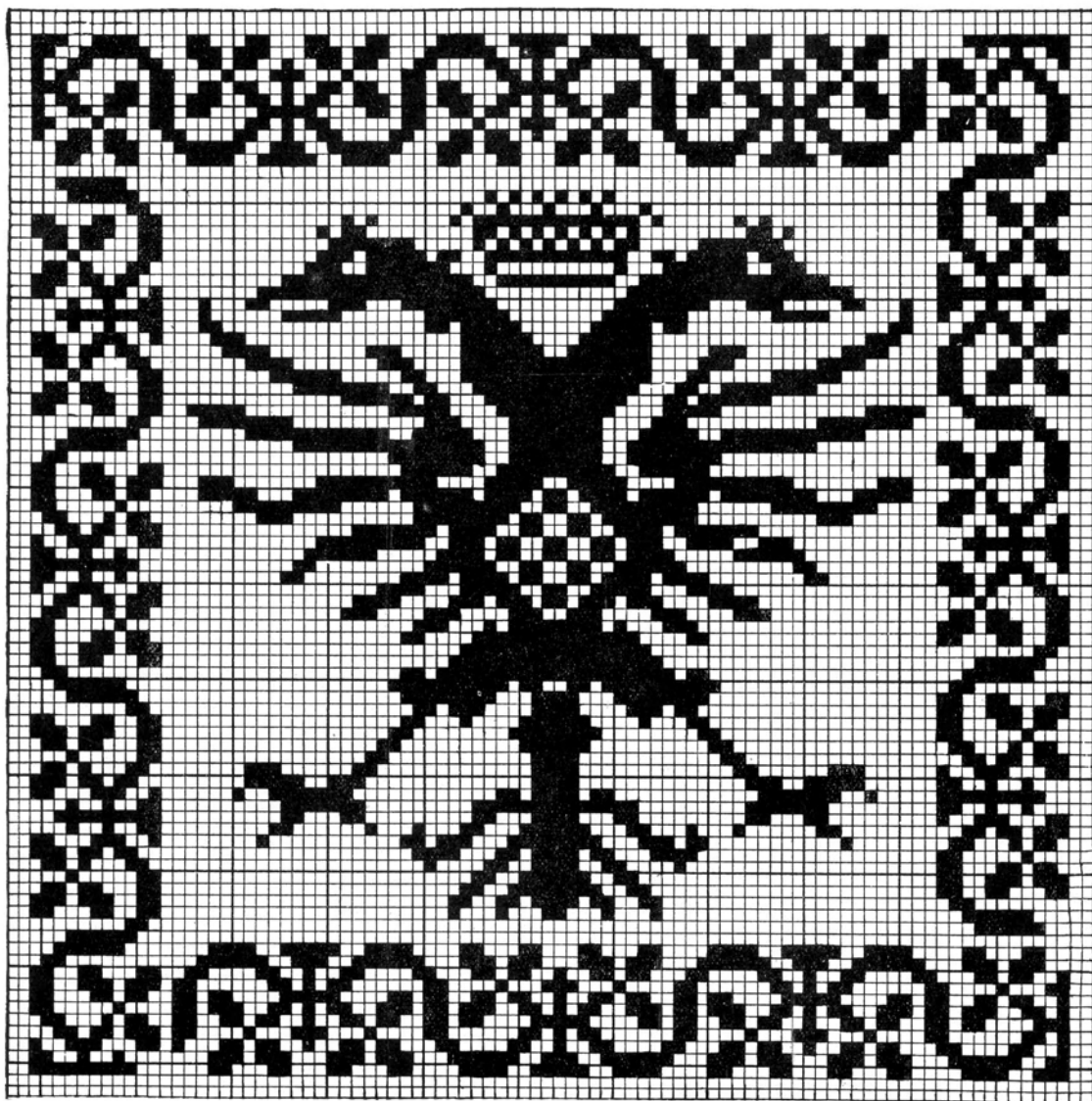


FIG. 88

91 meshes

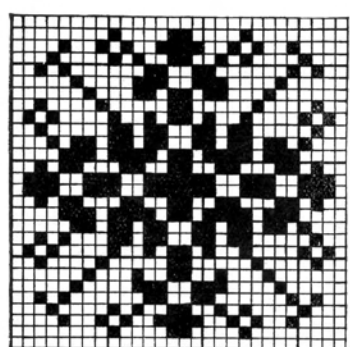


FIG. 89

28 meshes

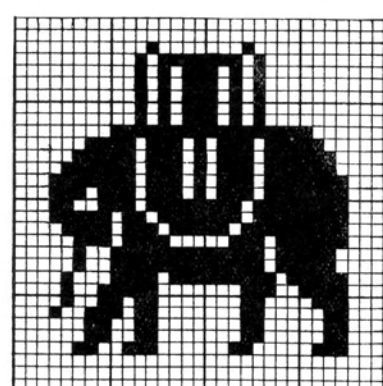


FIG. 90

31 meshes

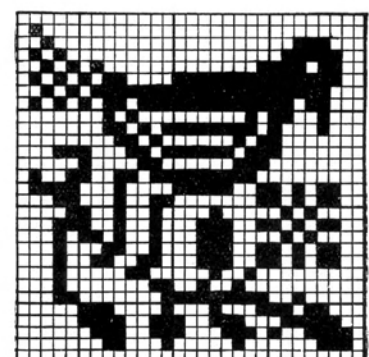


FIG. 91

29 meshes

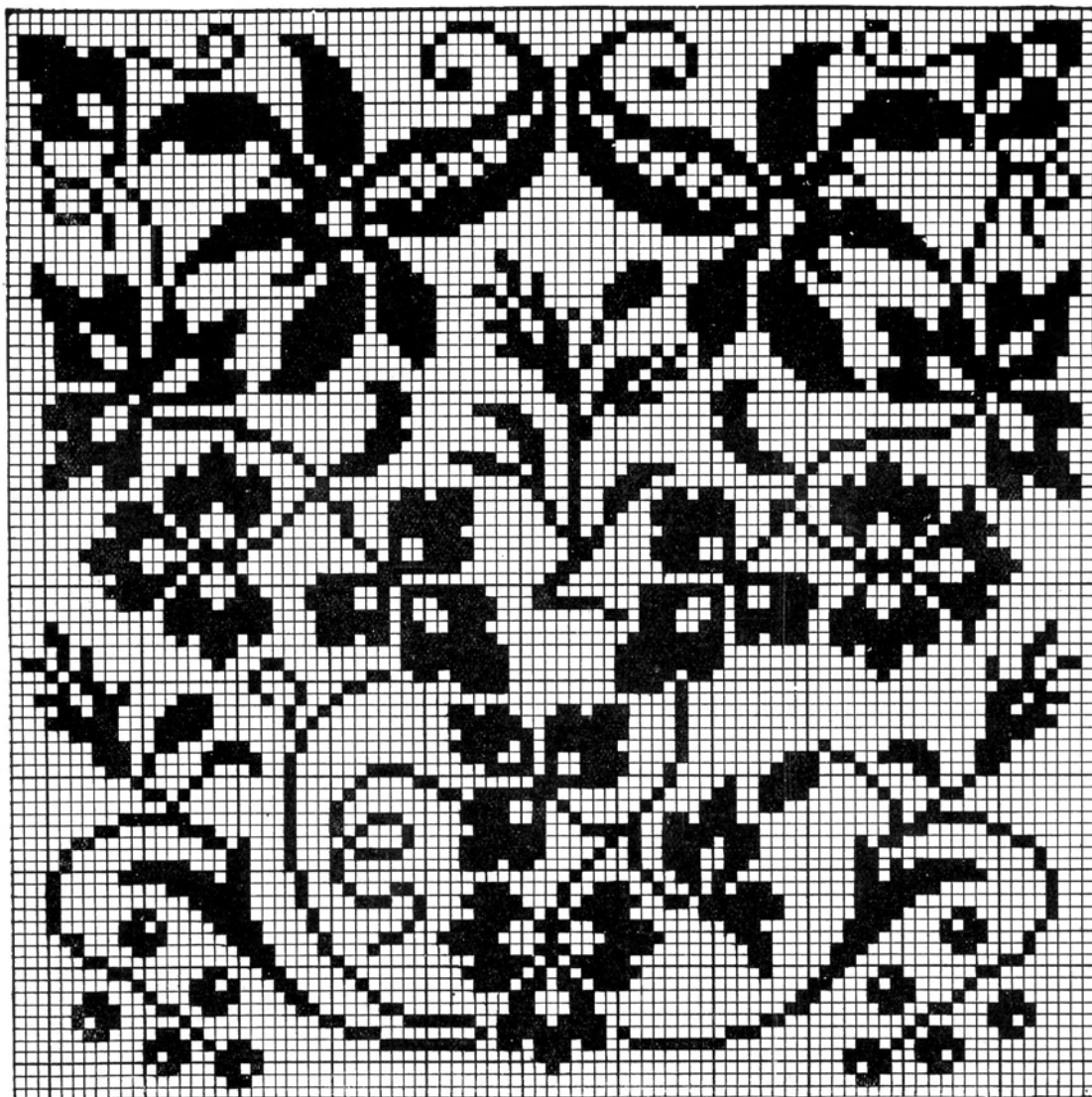


FIG. 92

91 meshes

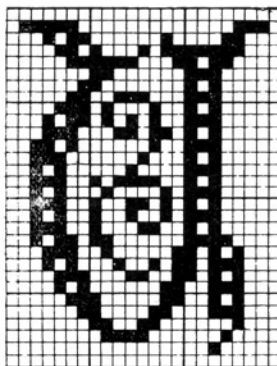


FIG. 93. Y, see Fig. 113

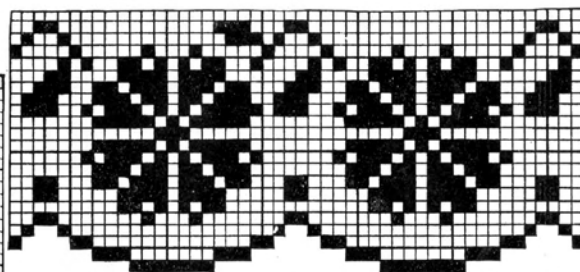


FIG. 94

22 meshes

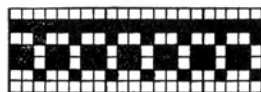


FIG. 96

7 meshes

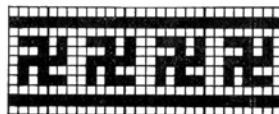


FIG. 97

11 meshes

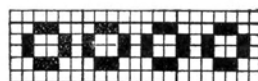


FIG. 95

6 meshes

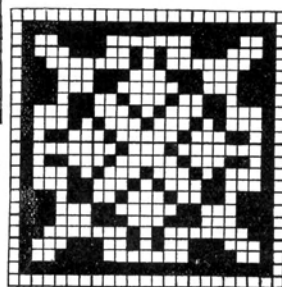


FIG. 98

23 meshes

See Fig. 22, page 8