Name	

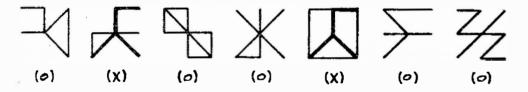
## HIDDEN PATTERNS TEST -- CF-2 (Rev.)

How quickly can you recognize a figure that is hidden among other lines? This test contains many rows of patterns. In each pattern you are to look for the model shown below:

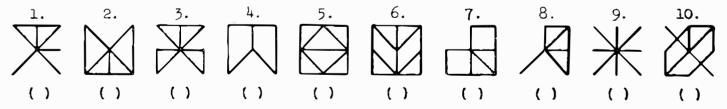


The model must always be in this position, not on its side or upside down.

In the next row, when the model appears, it is shown by heavy lines:



Your task will be to place an  $\,\mathrm{X}\,$  in the space below each pattern in which the model appears and an  $\,\mathrm{O}\,$  below the pattern where the model does not appear. Now, try this row:

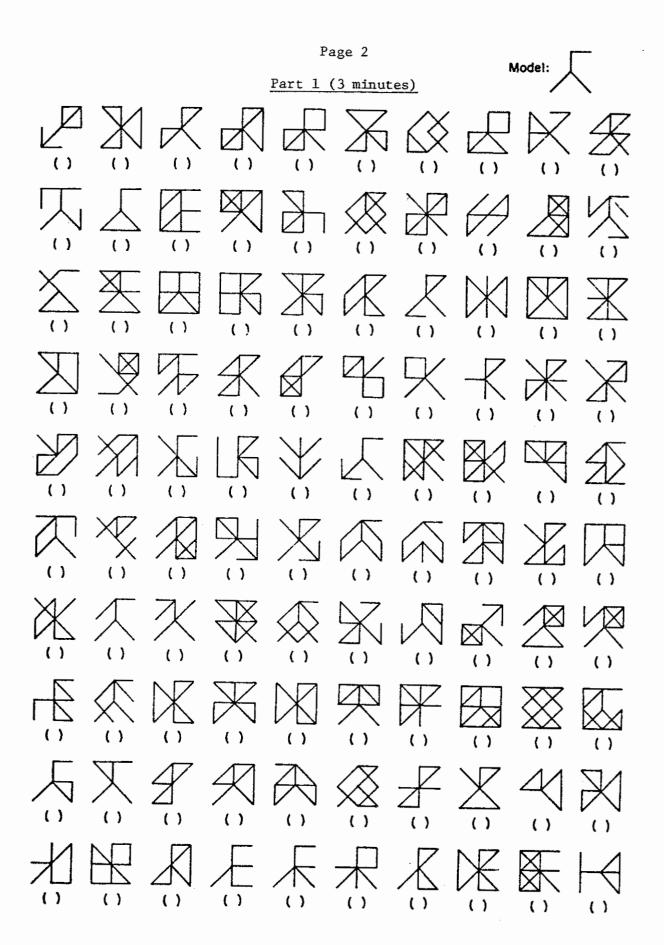


You should have marked an X below patterns 1, 3, 4, 8, and 10, because they contain the model. You should have marked an 0 below patterns 2, 5, 6, 7, and 9 because they do not contain the model.

Your score on this test will be the number marked correctly minus the number marked incorrectly. Work as quickly as you can without sacrificing accuracy.

You will have 3 minutes for each of the two parts of this test. Each part has two pages. When you have finished Part 1, STOP. Please do not go on to Part 2 until you are asked to do so.

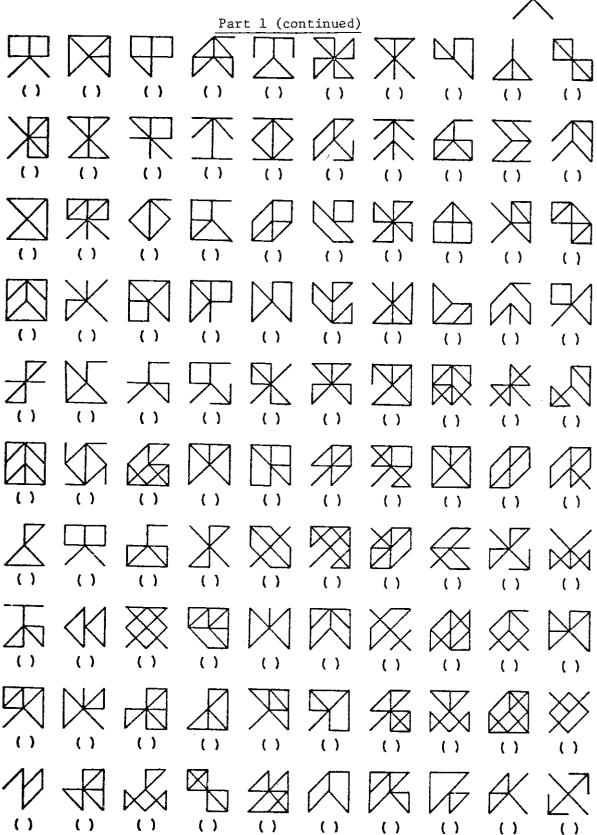
## DO NOT TURN THIS PAGE UNTIL ASKED TO DO SO



Page 3



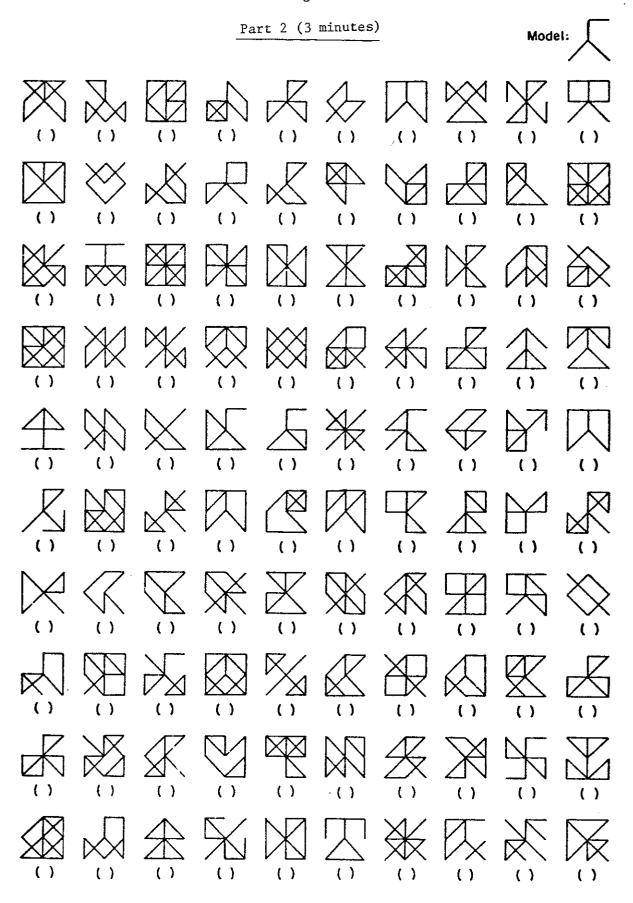
CF-2

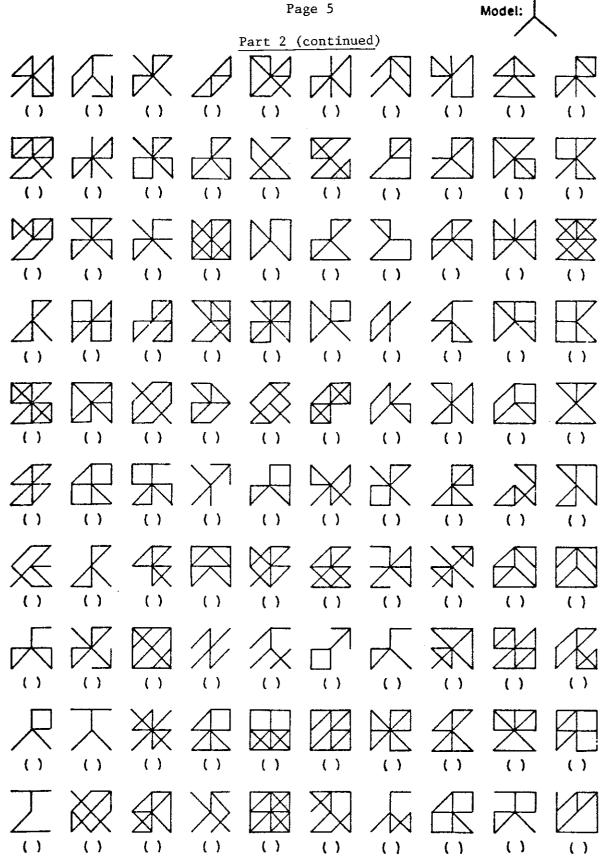


DO NOT GO ON TO THE NEXT PAGE UNTIL ASKED TO DO SO

STOP.

Page 4





DO NOT GO BACK TO PART 1 AND

DO NOT GO ON TO ANY OTHER TEST UNTIL ASKED TO DO SO.

STOP.

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