

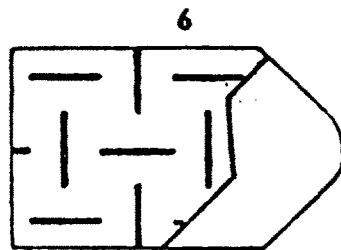
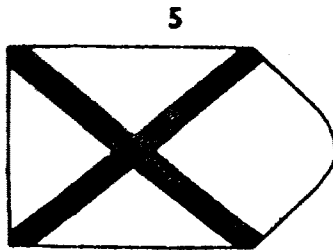
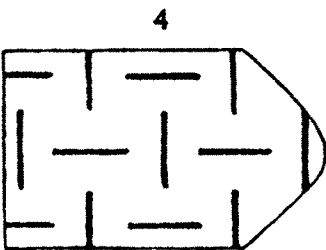
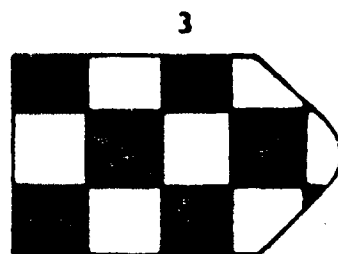
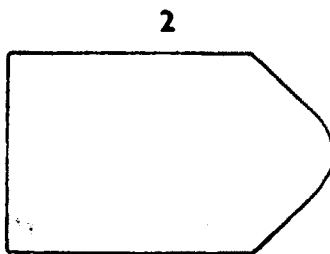
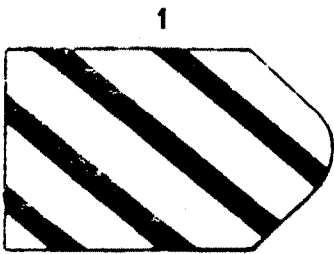
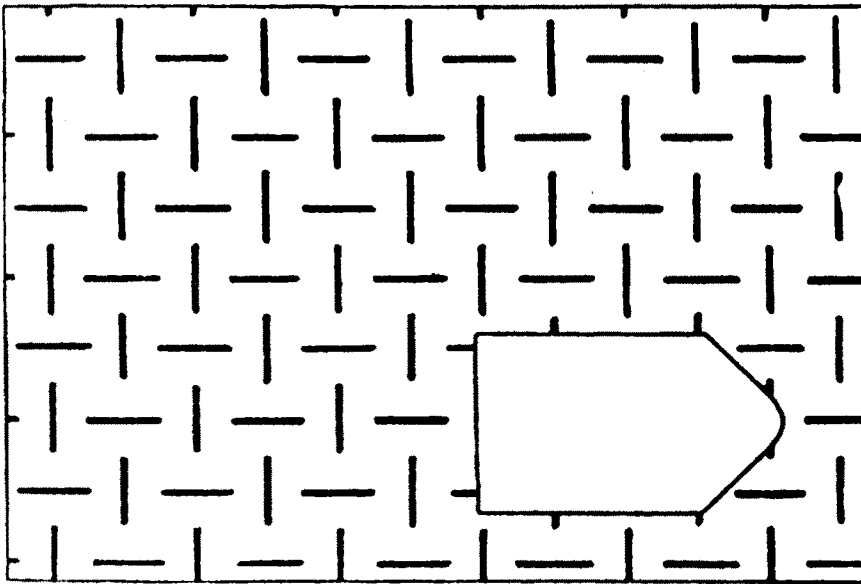
APPENDIX - VIII

STANDARD PROGRESSIVE MATRICES INSTRUCTIONS

"Open your books to the first page. At the top it says Set A, and you have a column A on your answer sheet. You see what it is. The upper part is a pattern with a bit missing. Each of these bits below is the right shape to fit the space, but they do not all complete the pattern. Number 1 is quite the wrong, pattern. Numbers 2 and 3 are wrong - they fit the space, but they are not the right pattern. What about Number 6? It is the right pattern but it does not go all over. Put your finger on the one that is quite right. Yes, number 4 is the right one. So the answer to A.1 is 4. Write 4 here, against number 1 in column A. on your answer sheet. Do not turn over yet. On every page in your book, there is a pattern with a bit missing. You have to decide each time, which of the bits below is the right one to complete the pattern above. When you have found the right bit, you write the number of it down on your answer sheet, against the number of the pattern. They are simple at the beginning and get harder as you go on. There is no catch. If you pay attention to the way the easy ones go, you will find the latter ones less difficult. Try each in turn, from the beginning right to the end of the book. Work at your own pace. Do not miss any out. Do not turn back. See how many you can get right. You can have as much time as you like. Turn over and do the next one until you get to the end of the book".

SET A

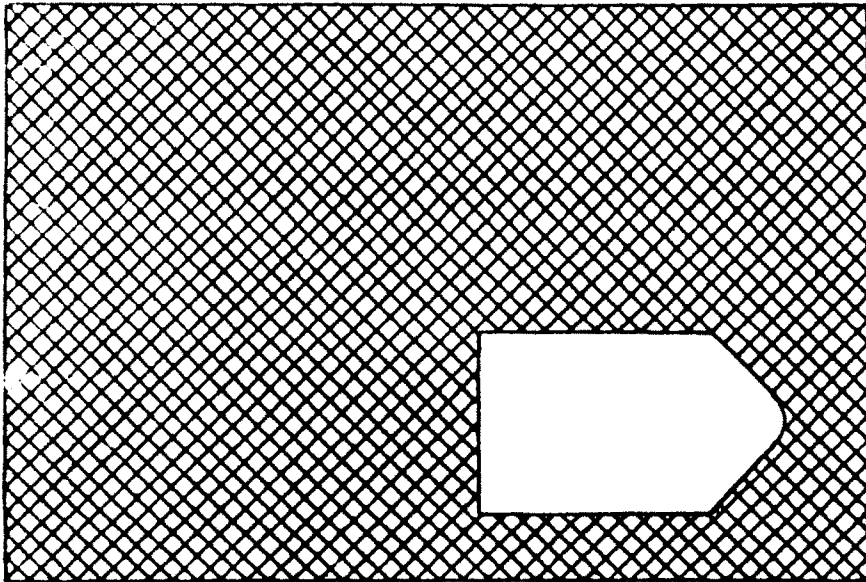
A I



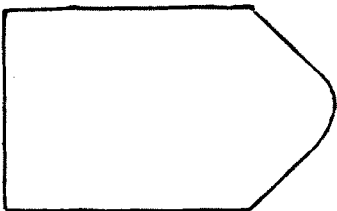
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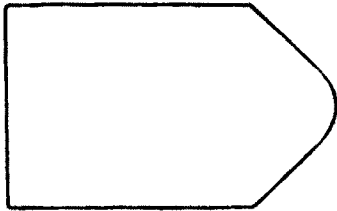
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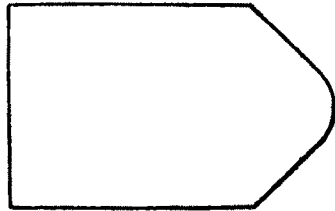
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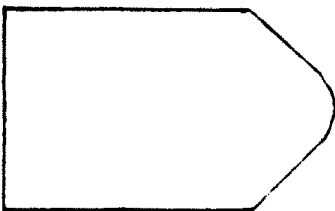
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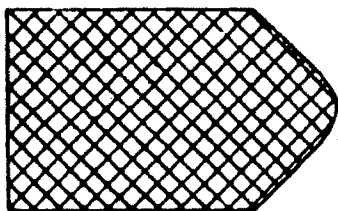
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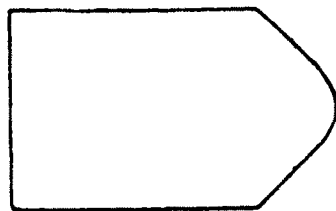
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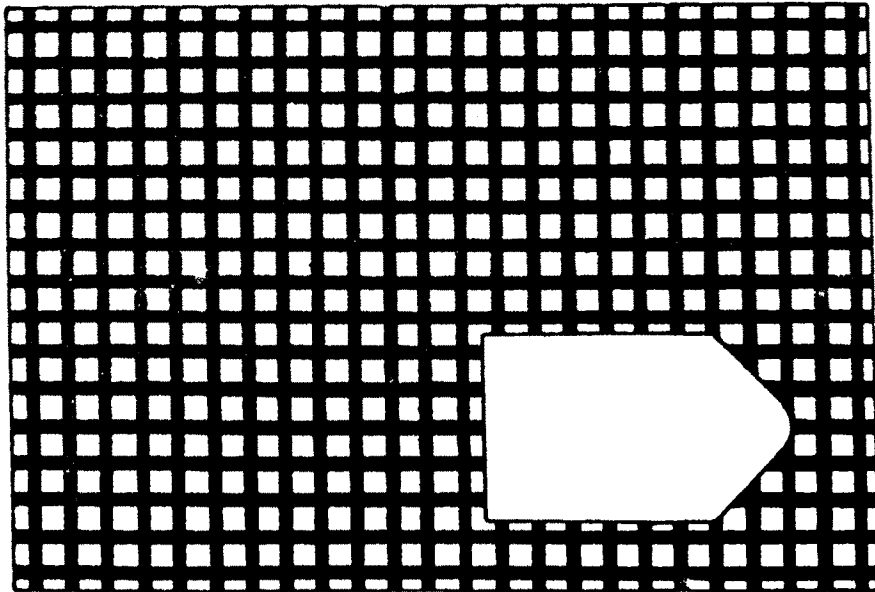
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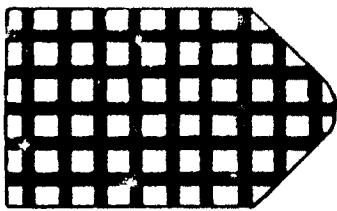
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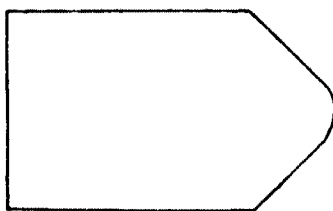
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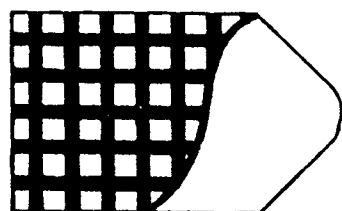
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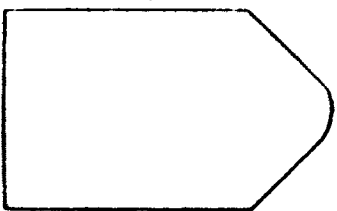
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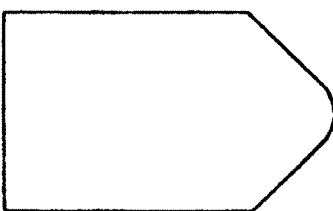
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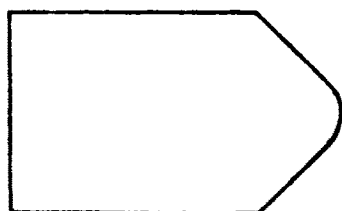
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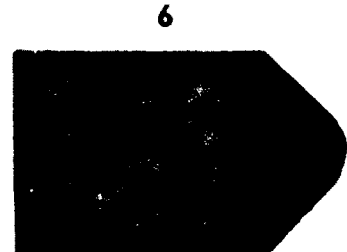
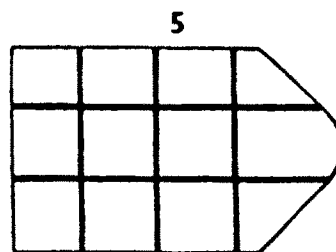
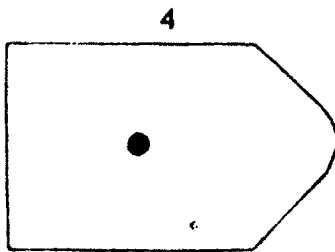
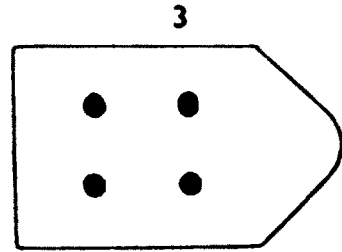
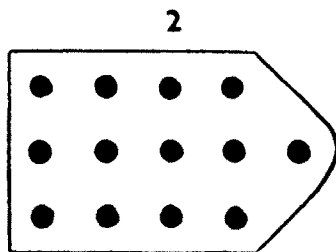
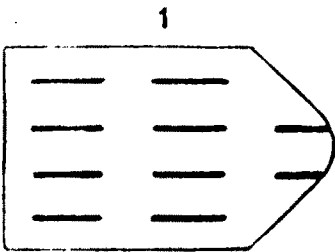
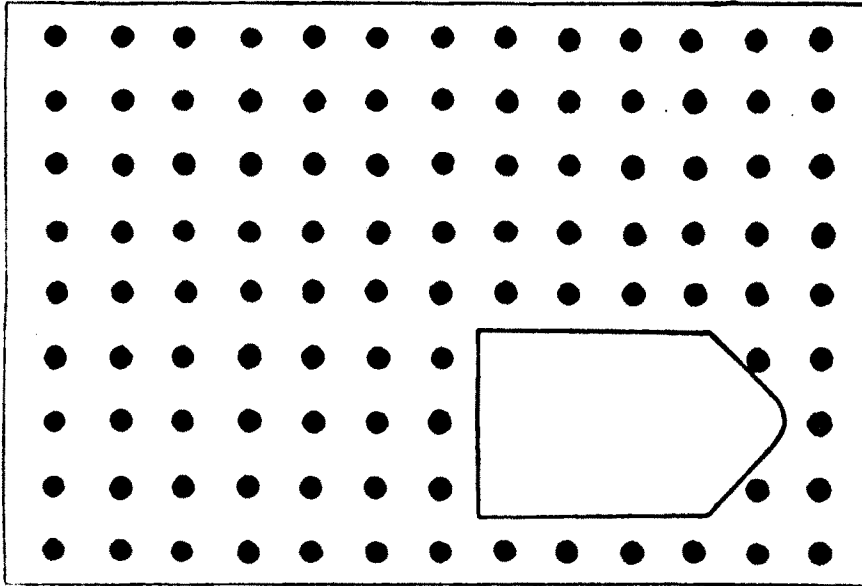
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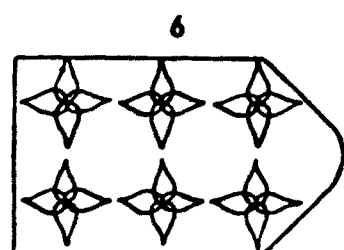
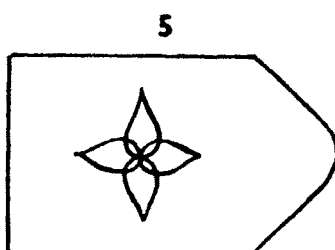
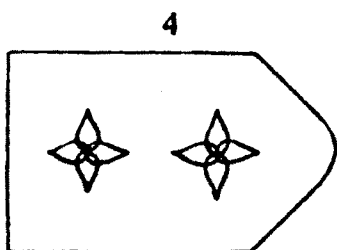
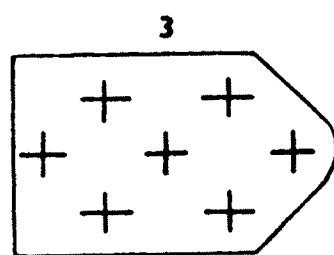
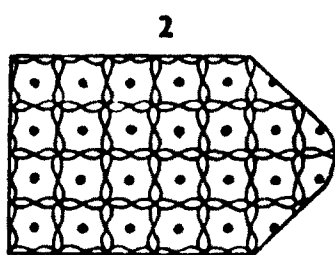
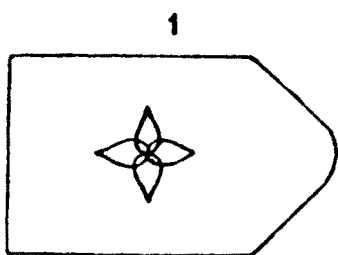
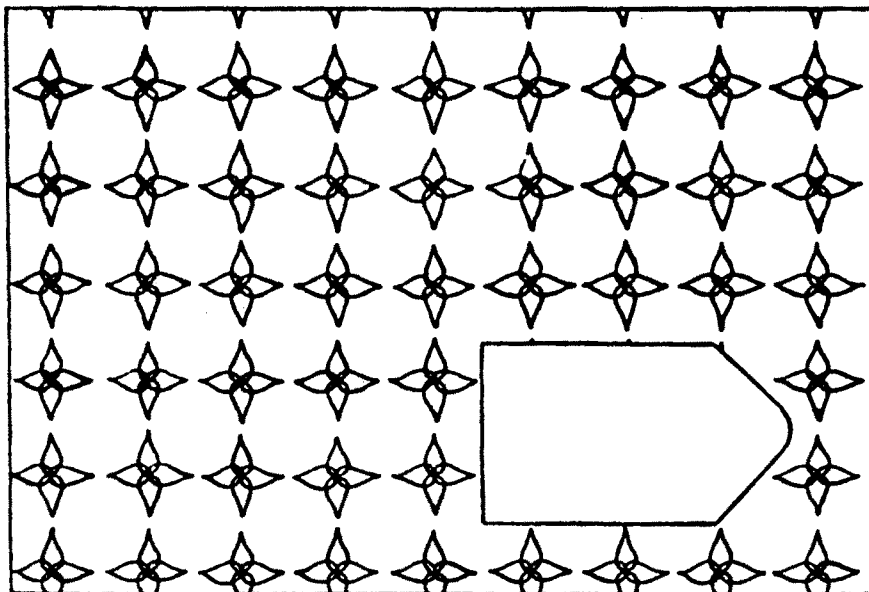
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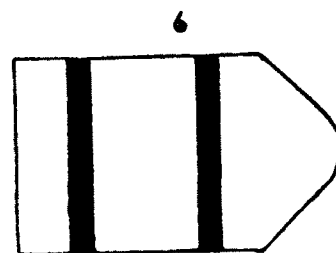
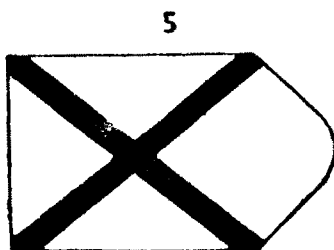
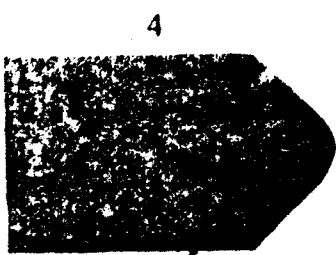
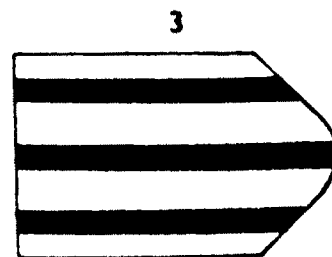
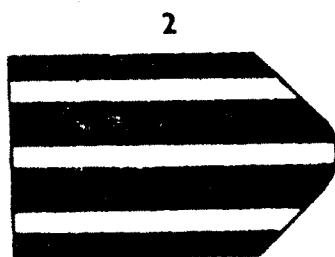
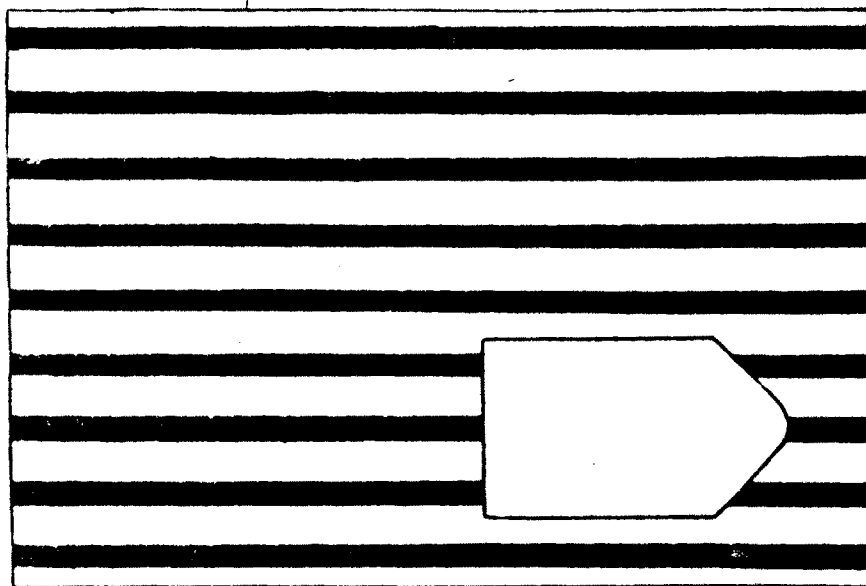
A 4



A 5

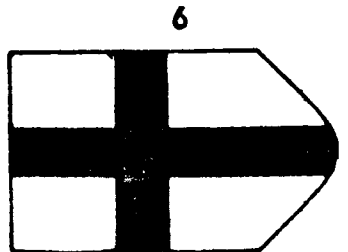
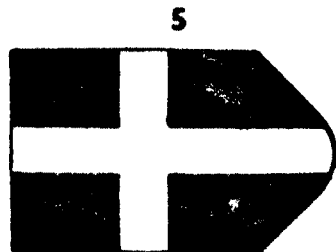
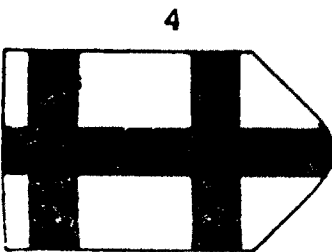
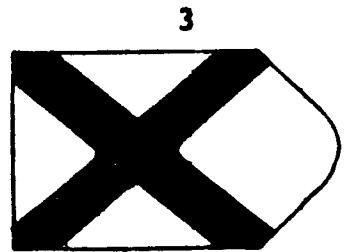
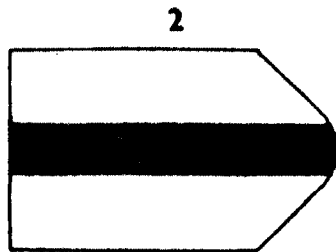
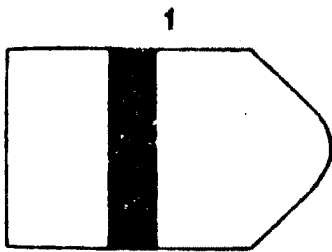
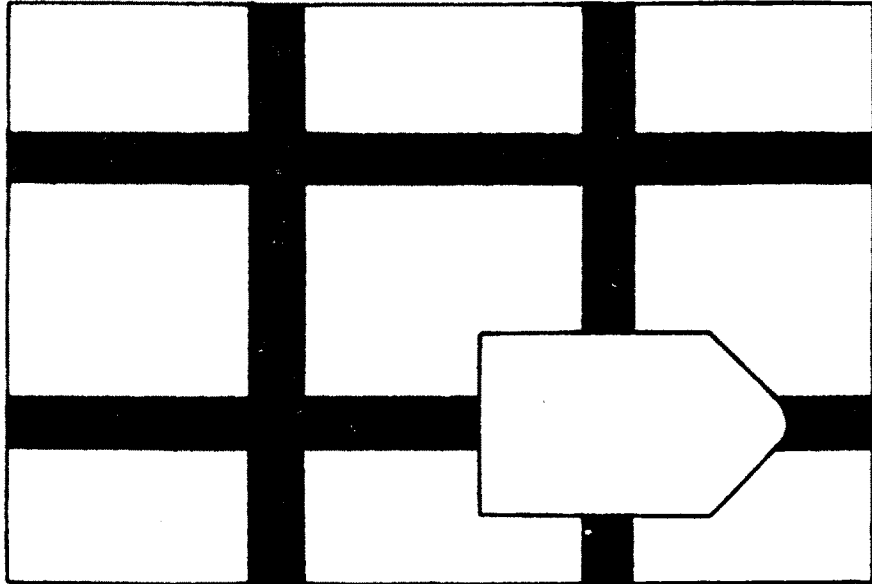


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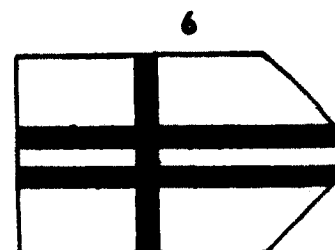
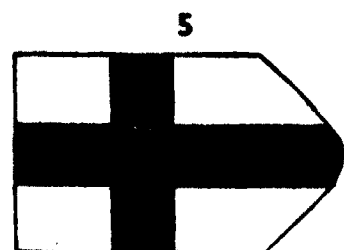
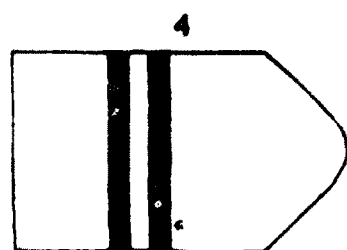
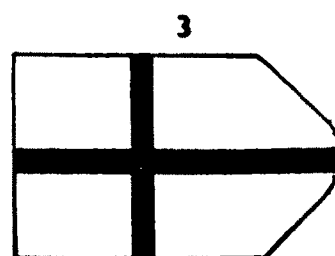
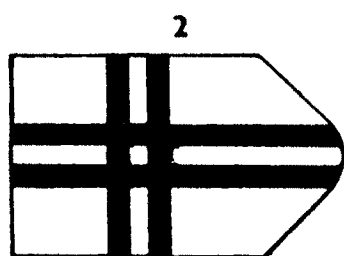
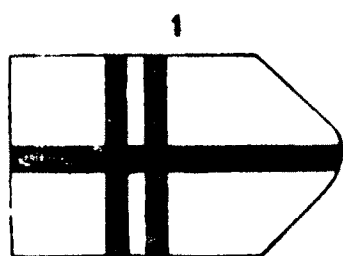
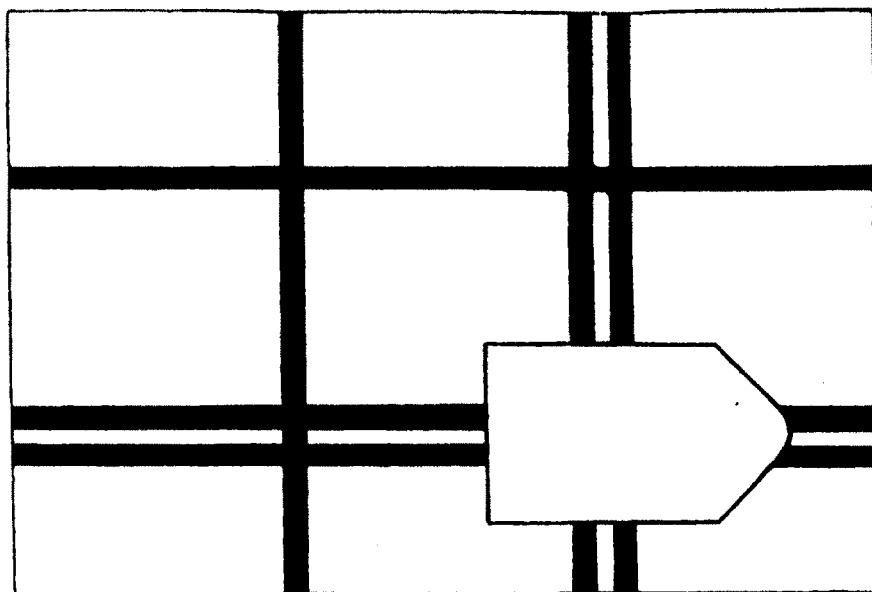
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A7

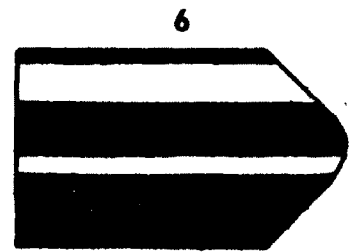
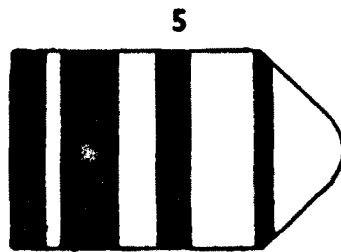
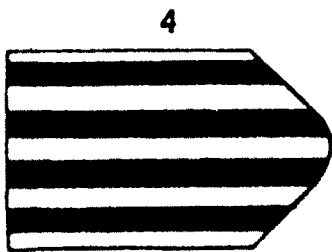
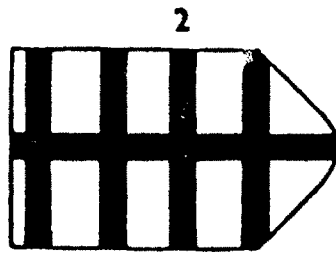
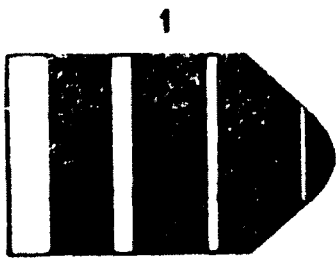


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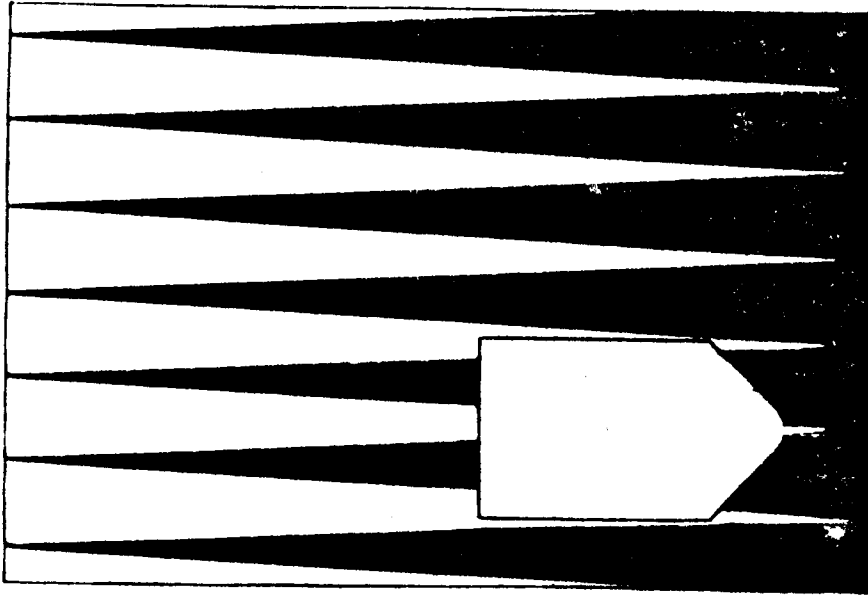
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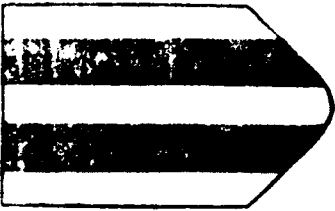
A 9



A 10



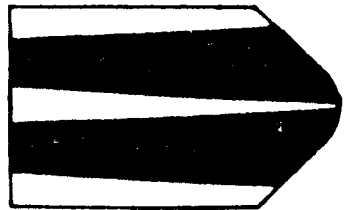
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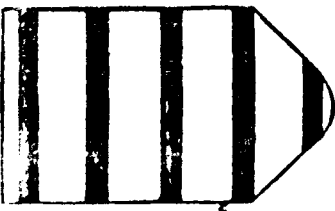
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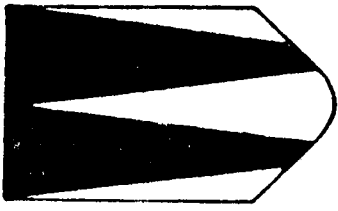
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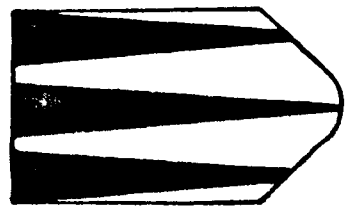
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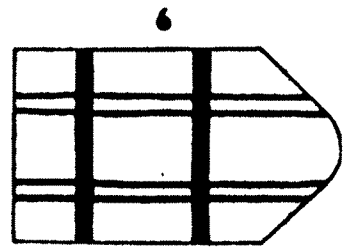
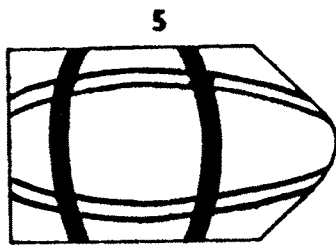
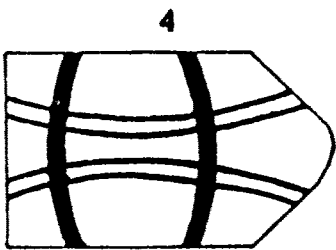
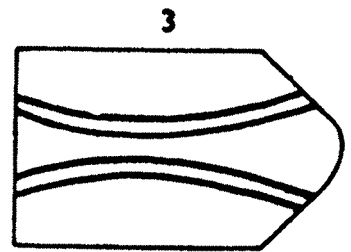
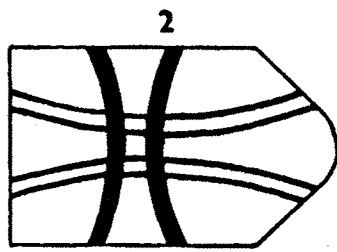
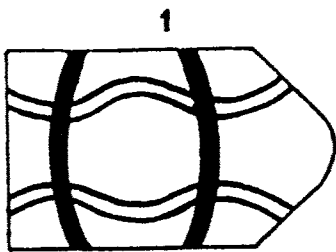
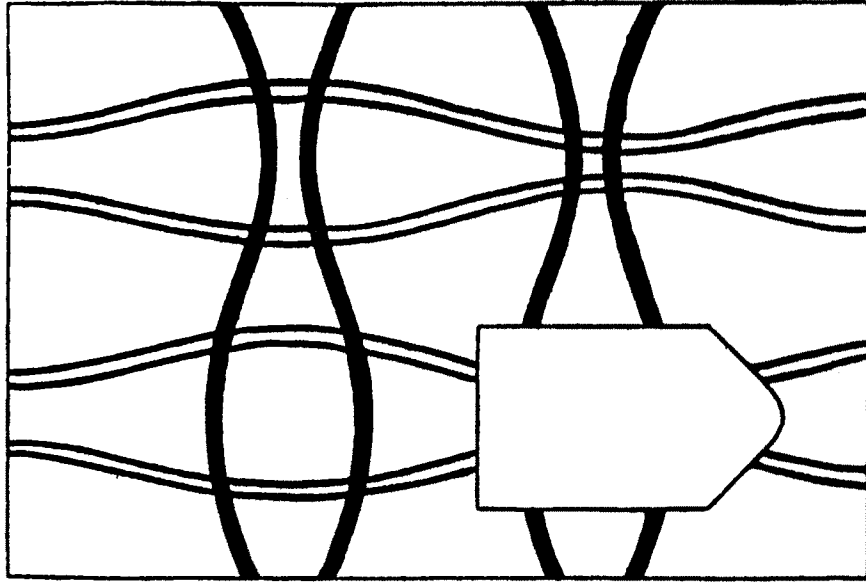


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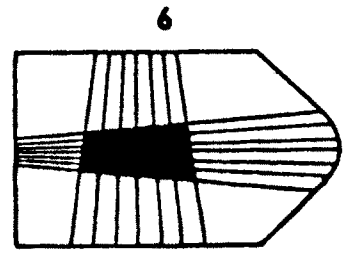
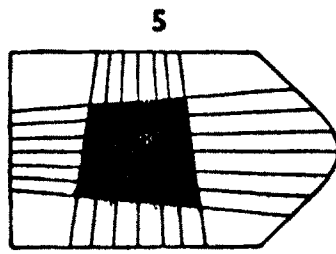
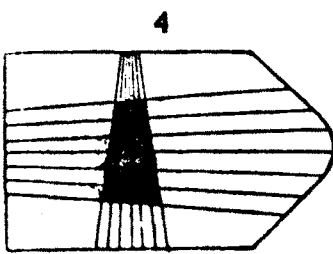
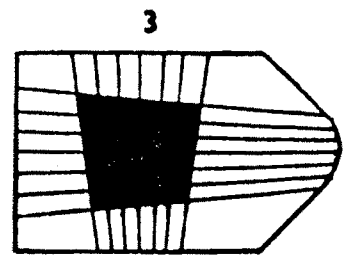
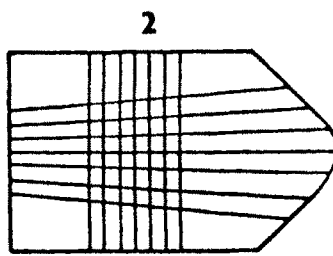
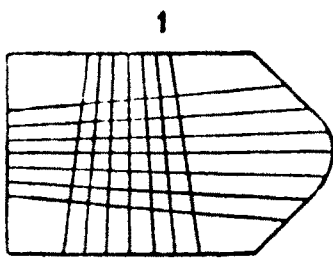
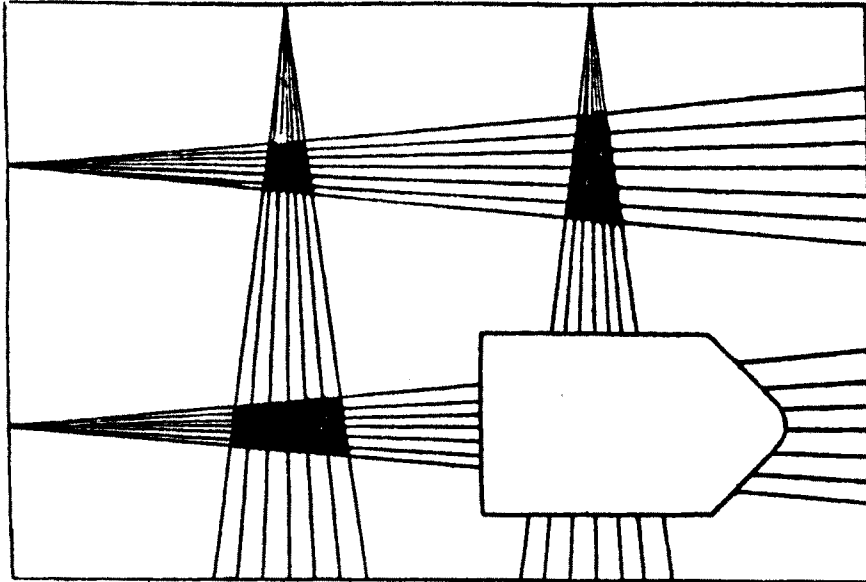


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A II

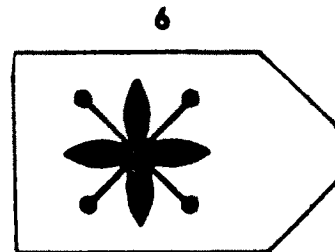
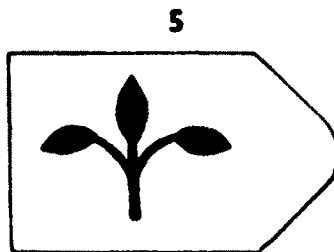
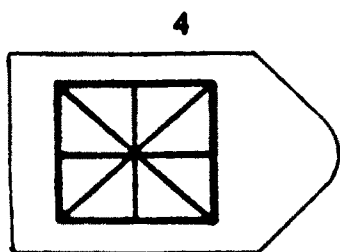
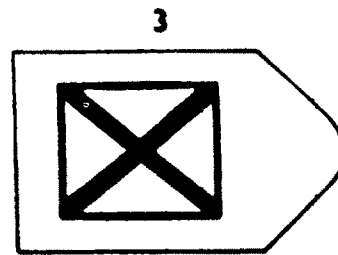
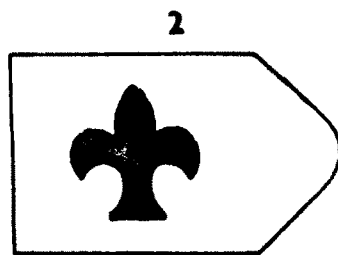
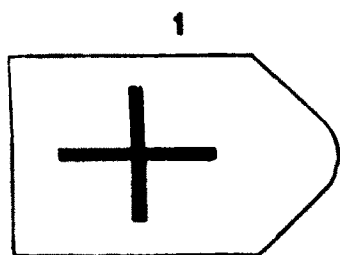
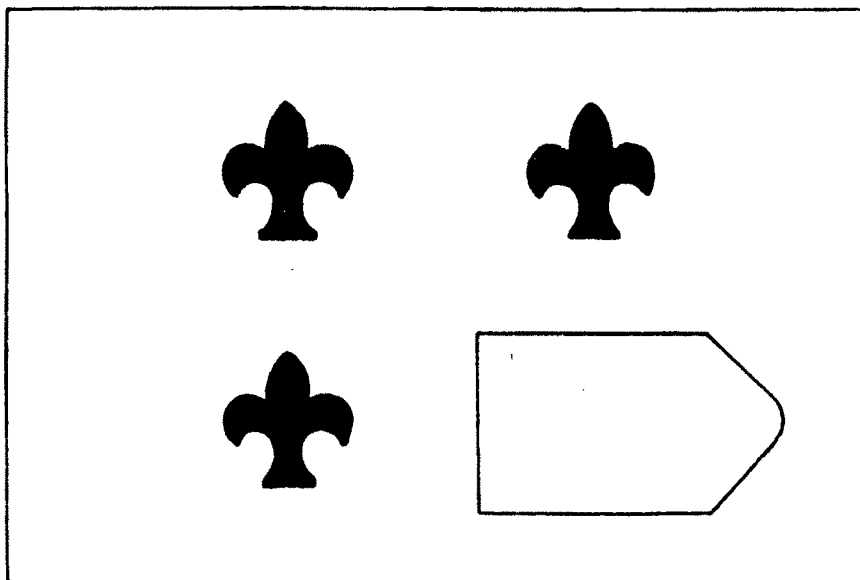


A 12

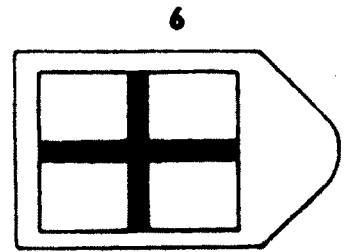
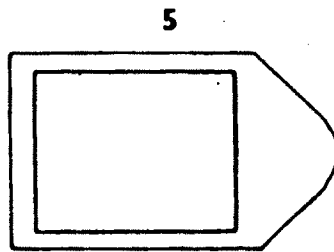
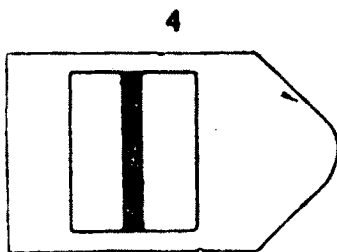
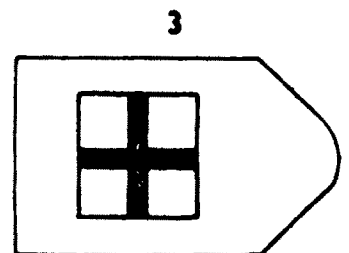
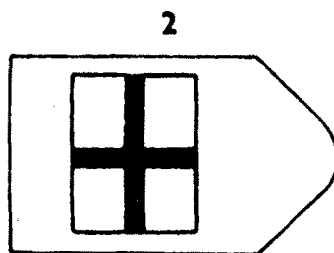
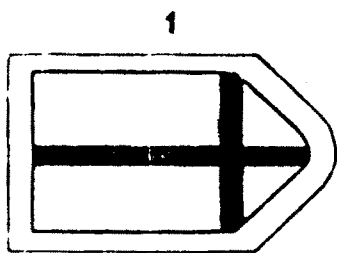
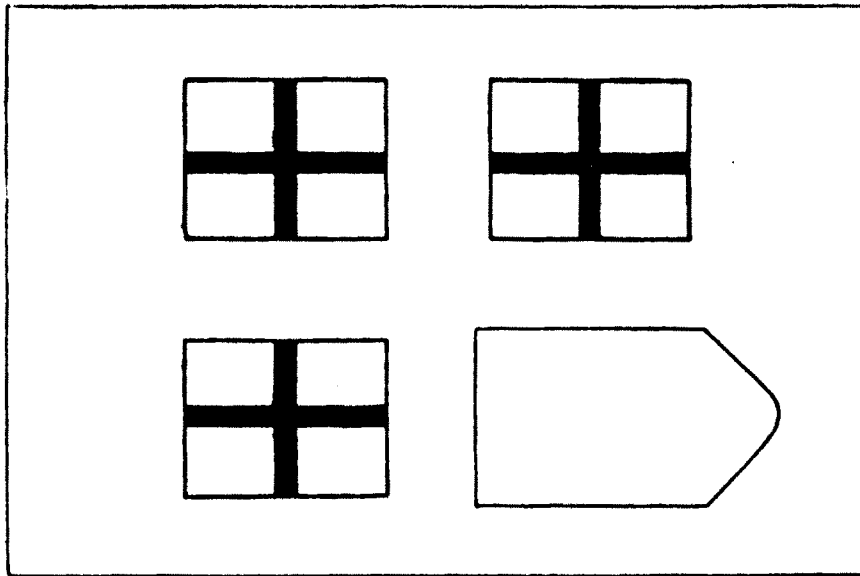


SET B

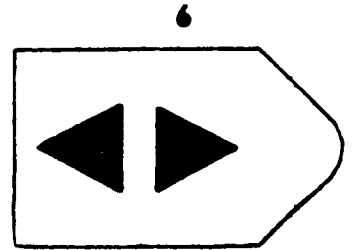
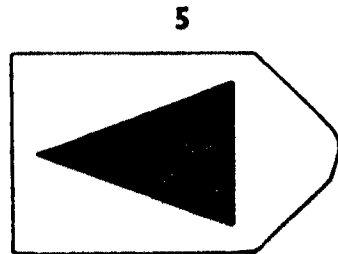
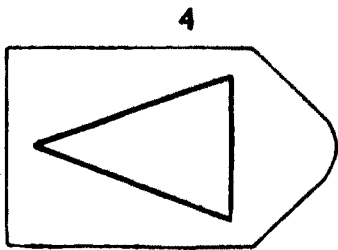
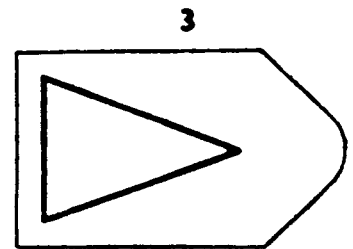
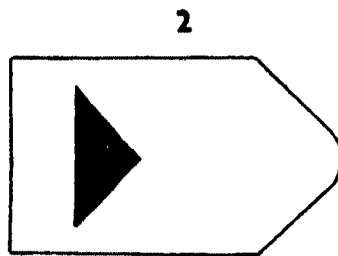
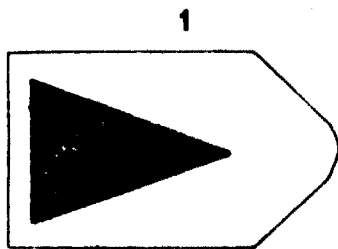
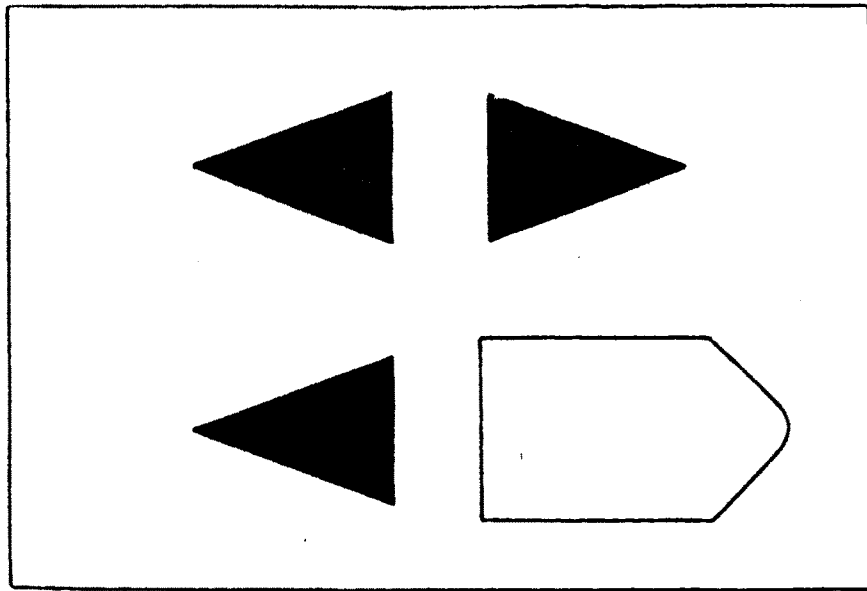
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B 2

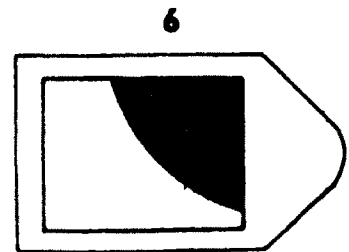
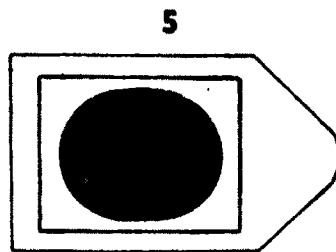
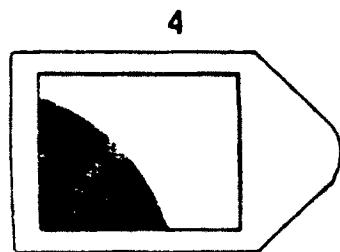
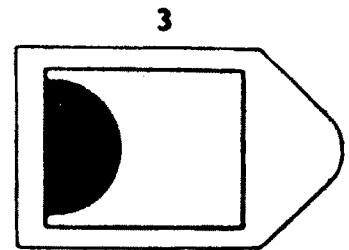
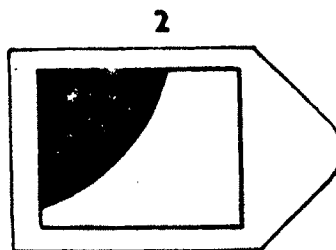
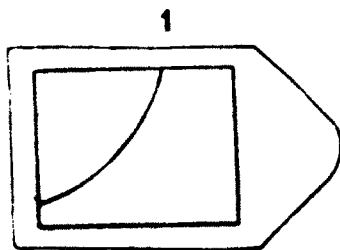
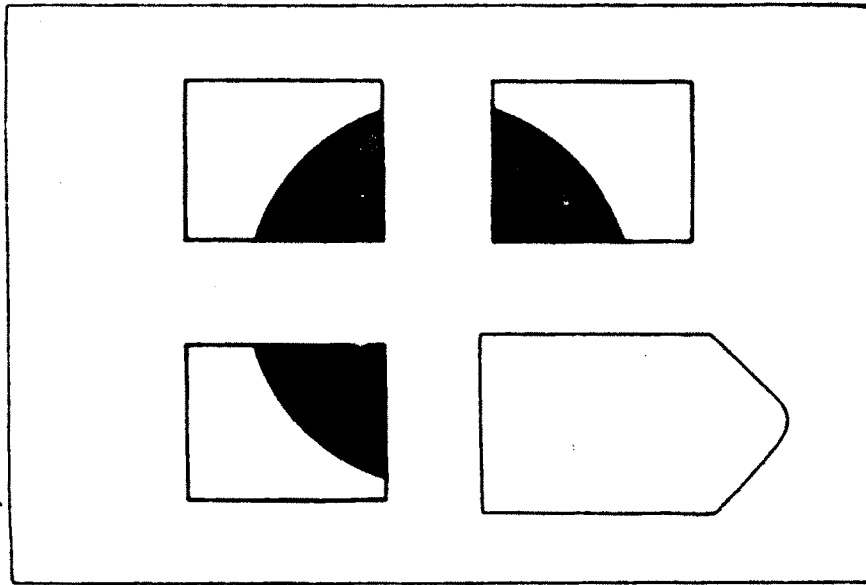


B 3



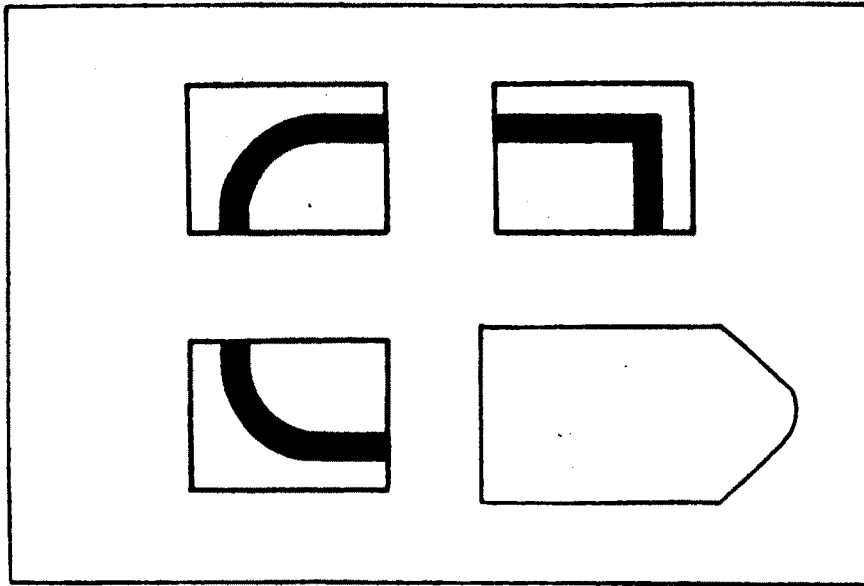
415

B4

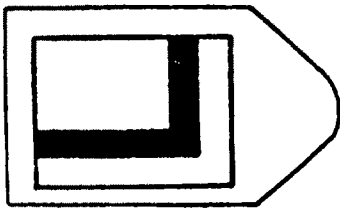


416

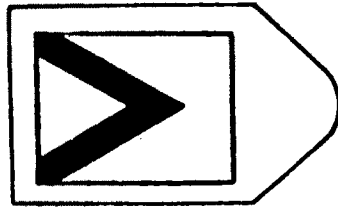
B5



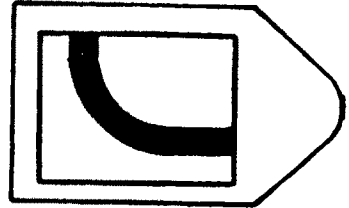
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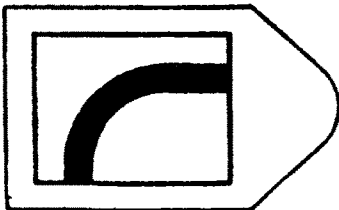
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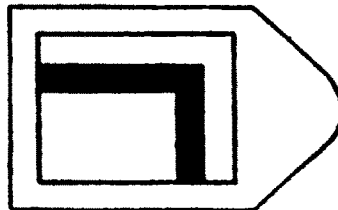
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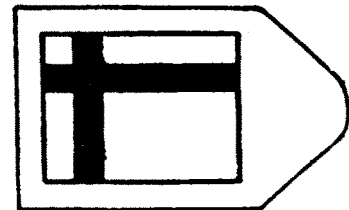
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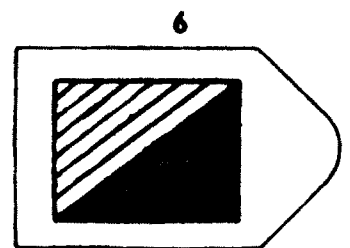
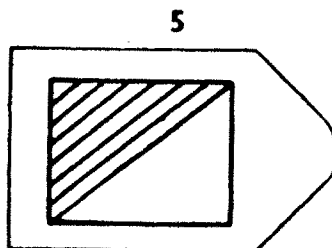
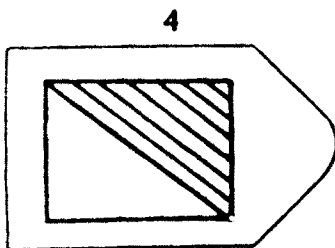
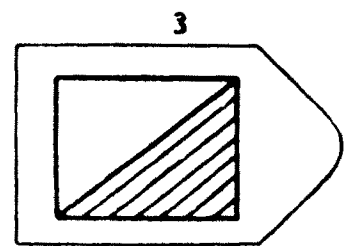
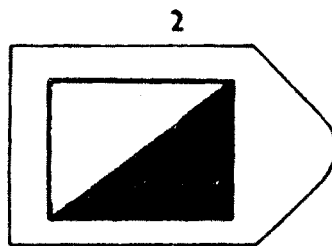
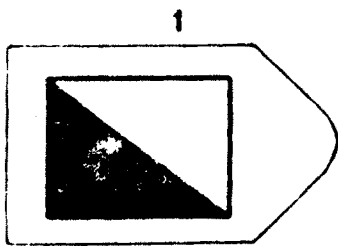
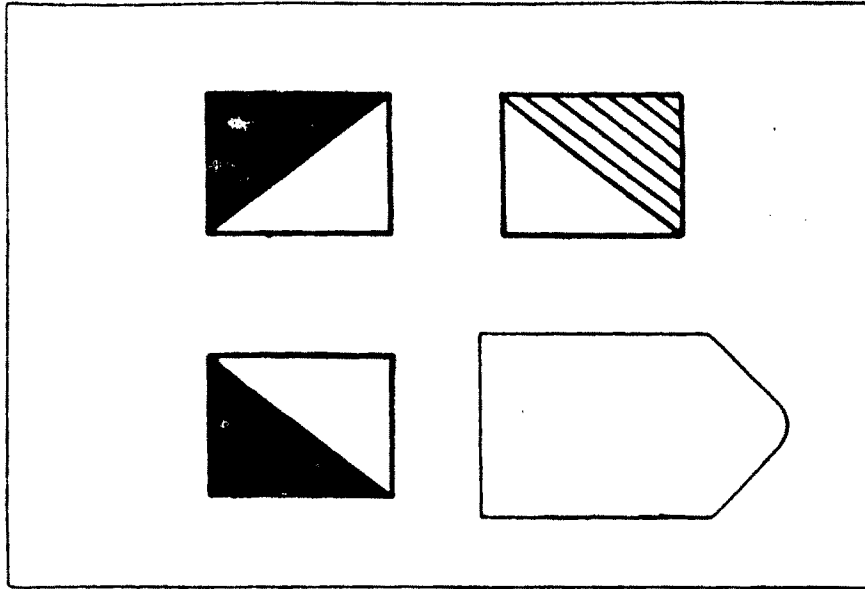
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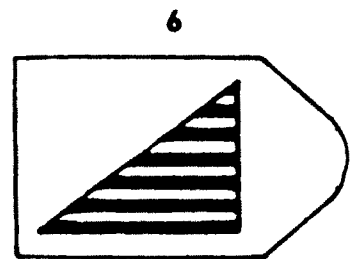
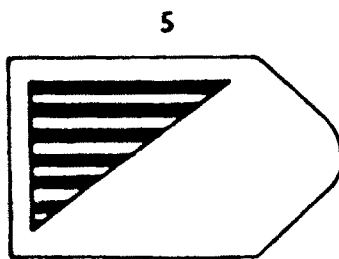
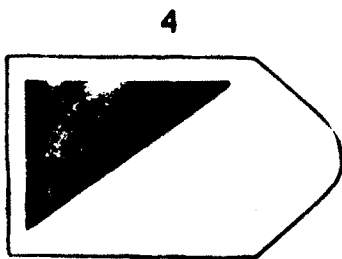
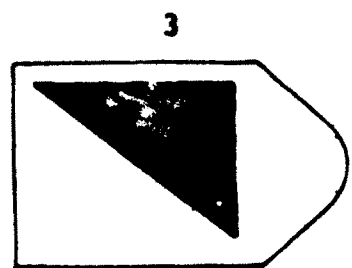
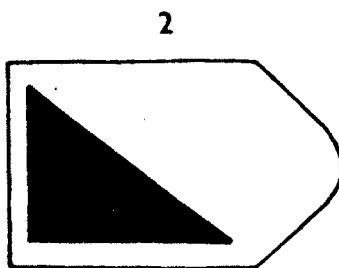
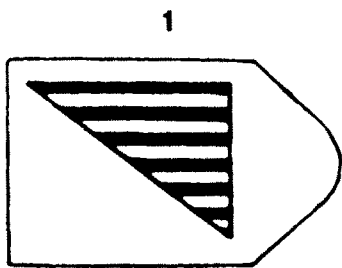
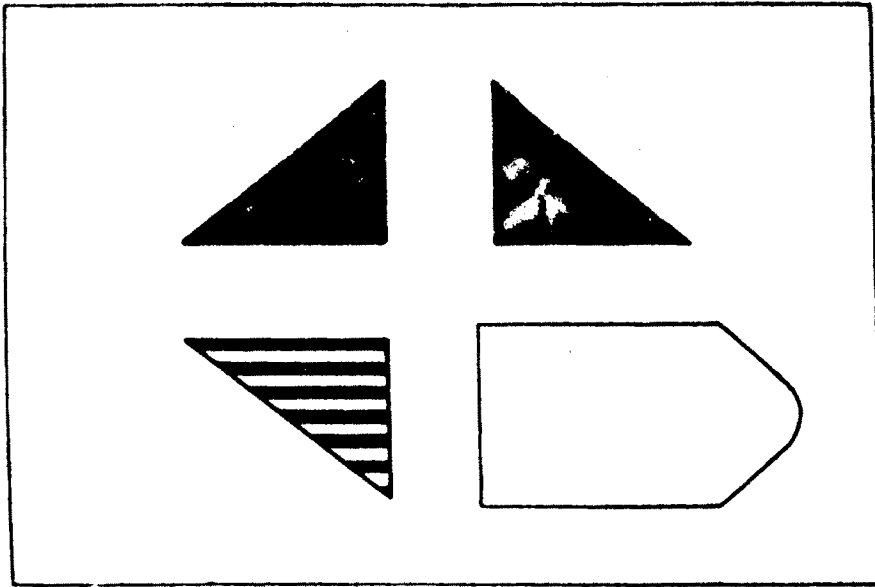
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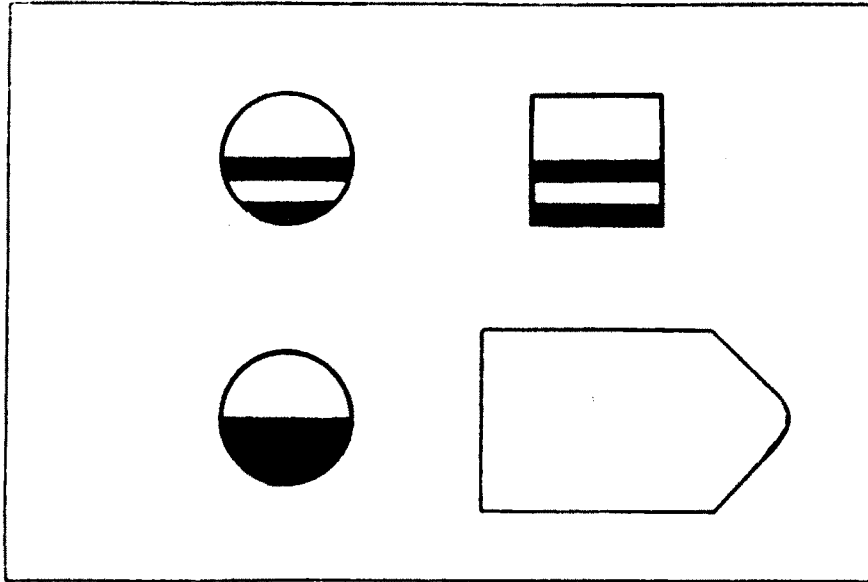
B6



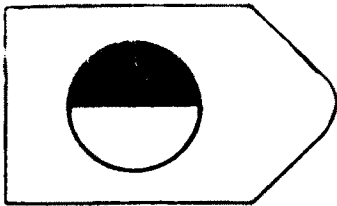
B 7



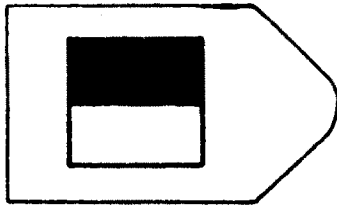
B 8



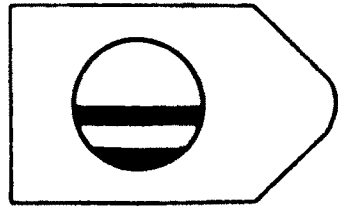
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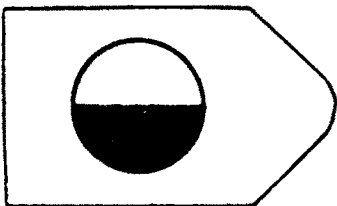
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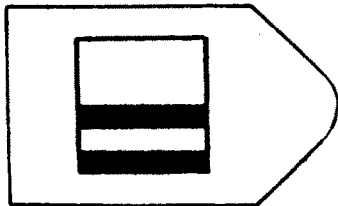
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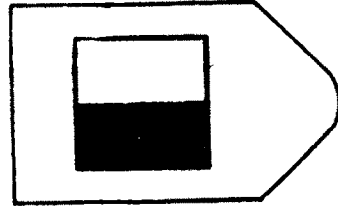
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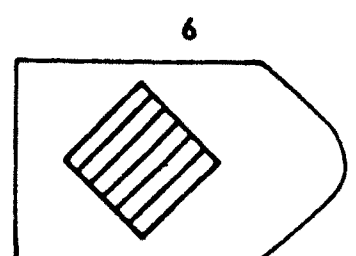
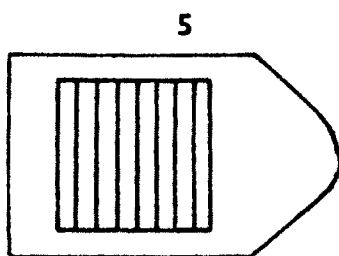
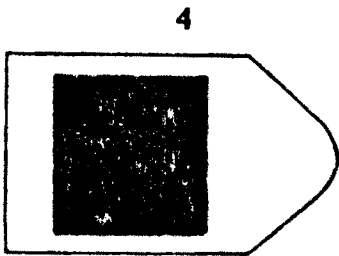
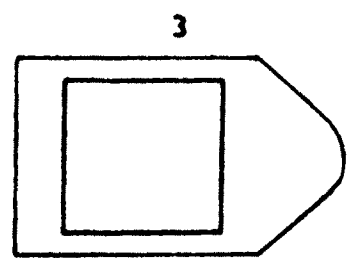
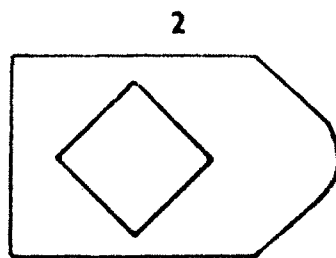
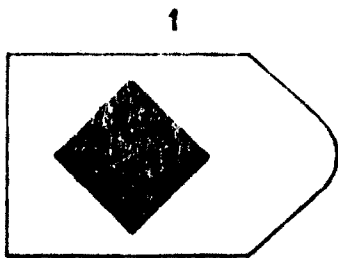
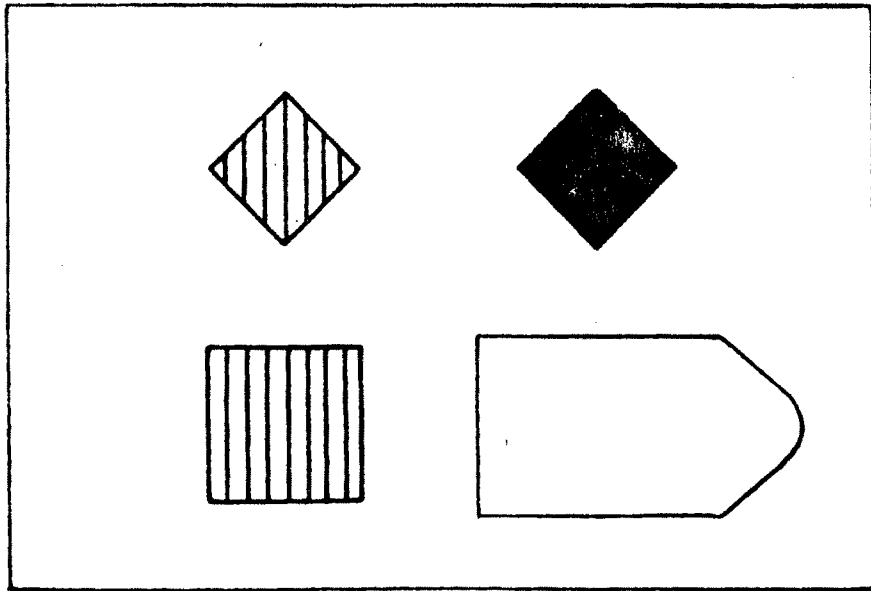
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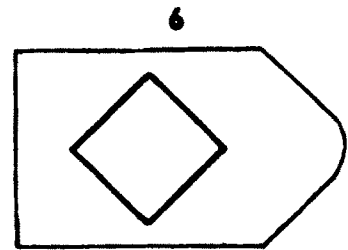
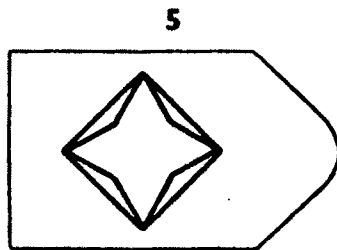
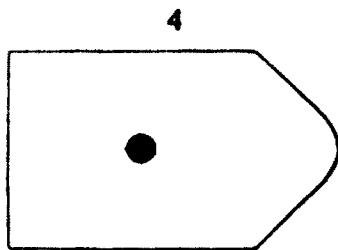
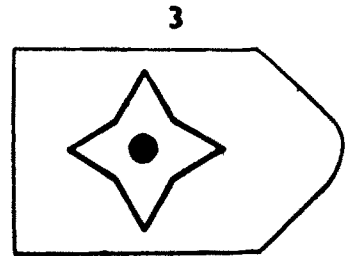
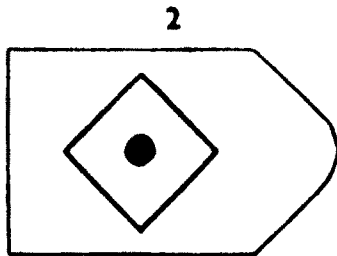
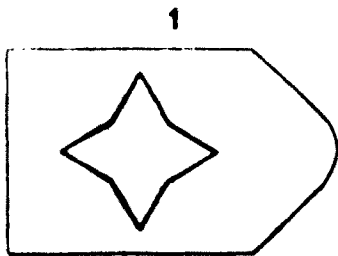
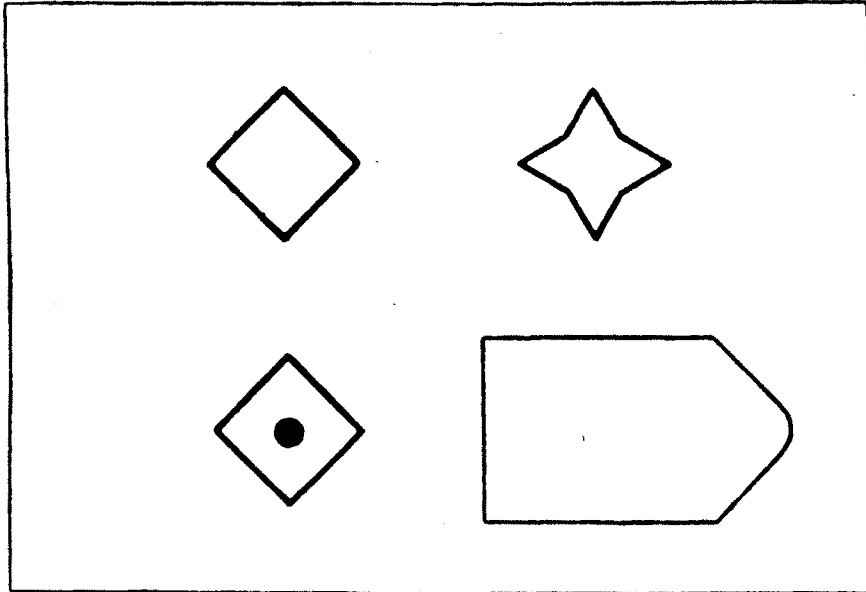


B9



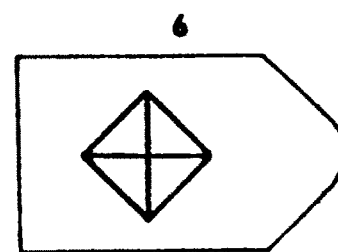
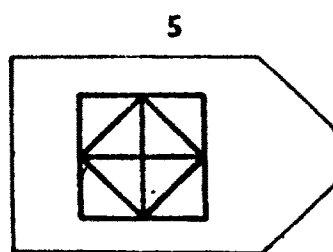
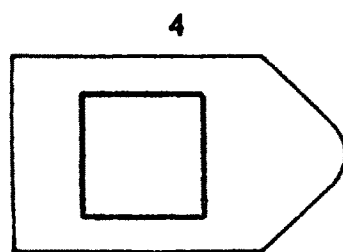
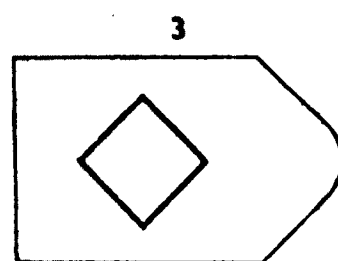
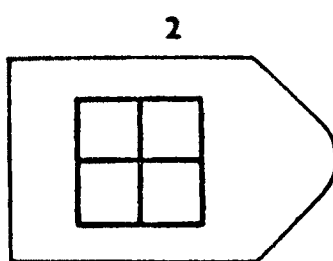
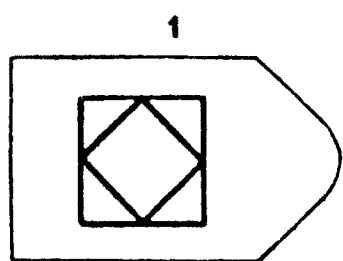
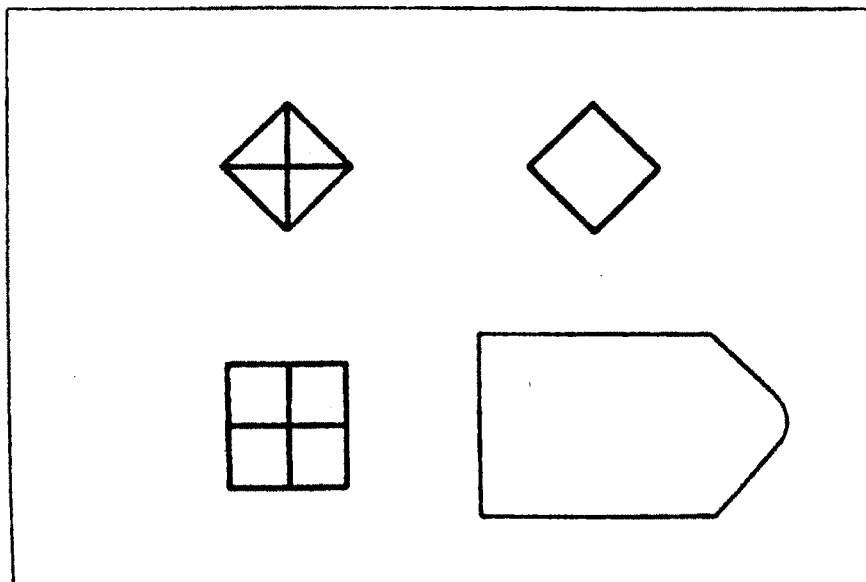
421

B 10

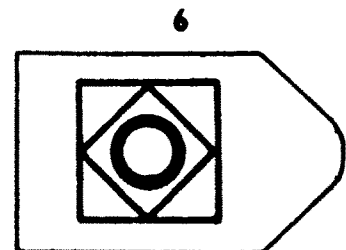
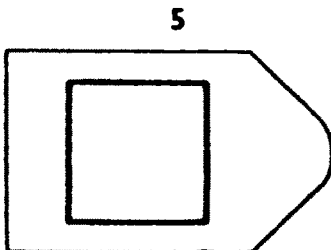
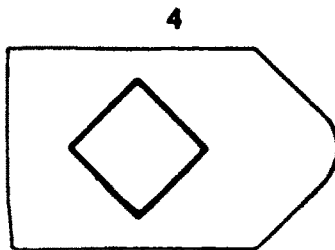
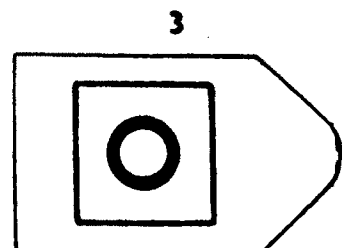
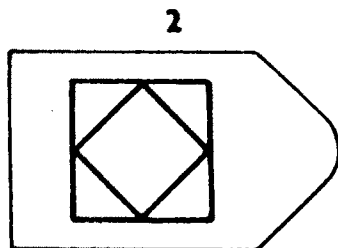
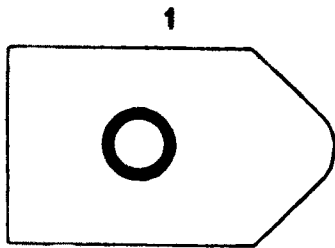
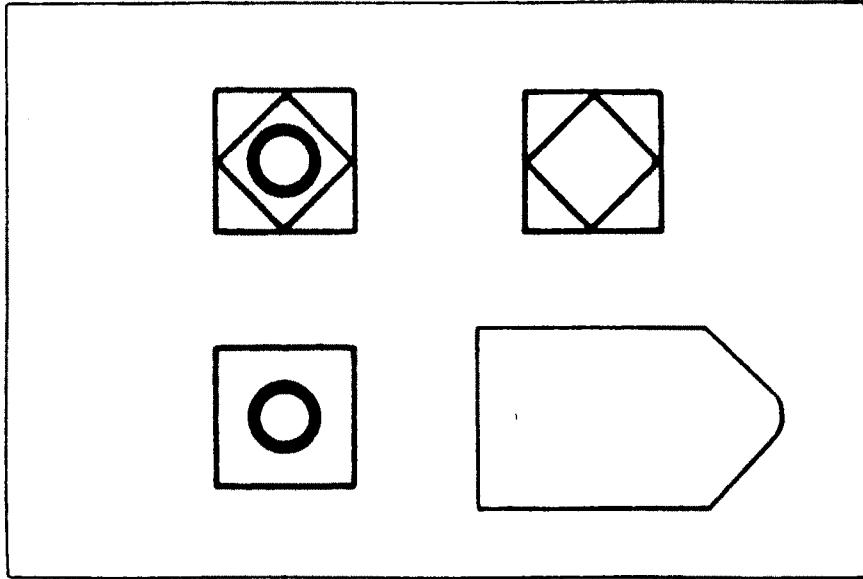


4 2 2

B II

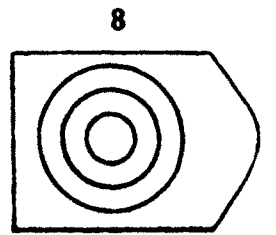
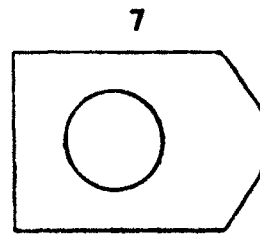
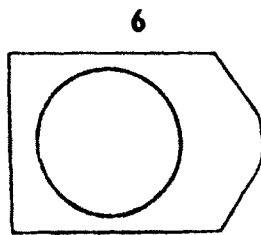
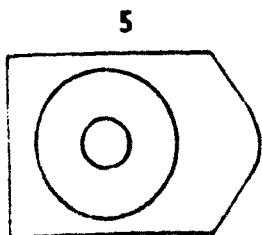
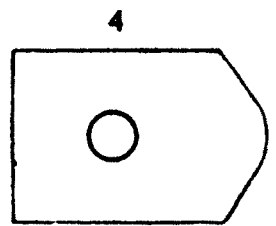
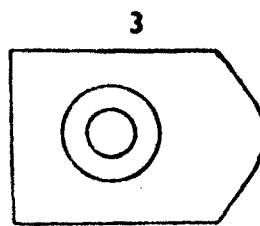
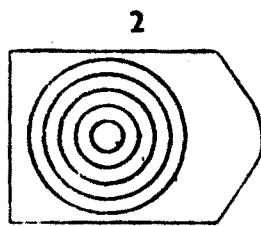
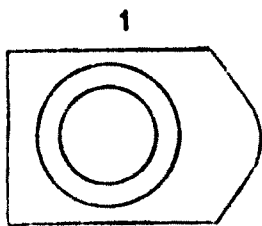
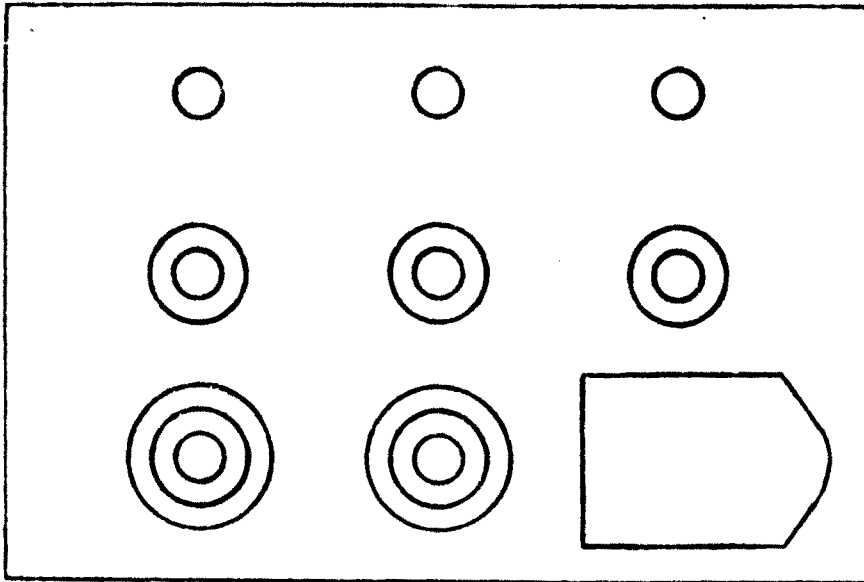


B 12

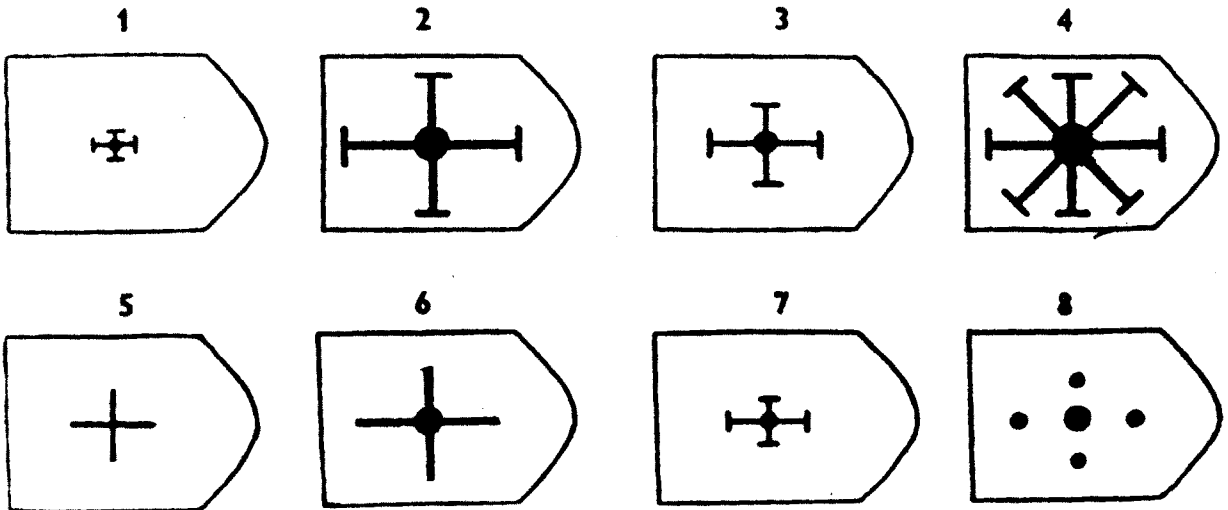
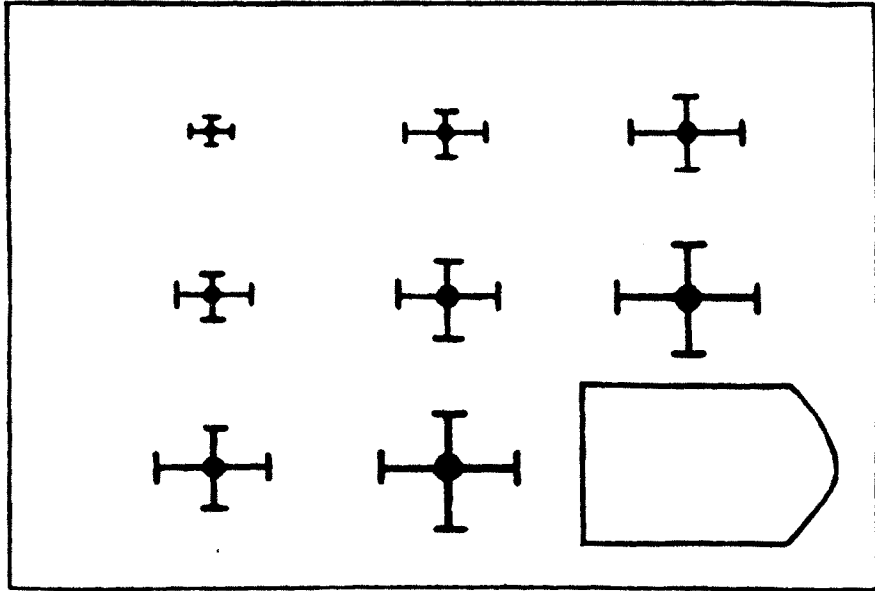


SET C

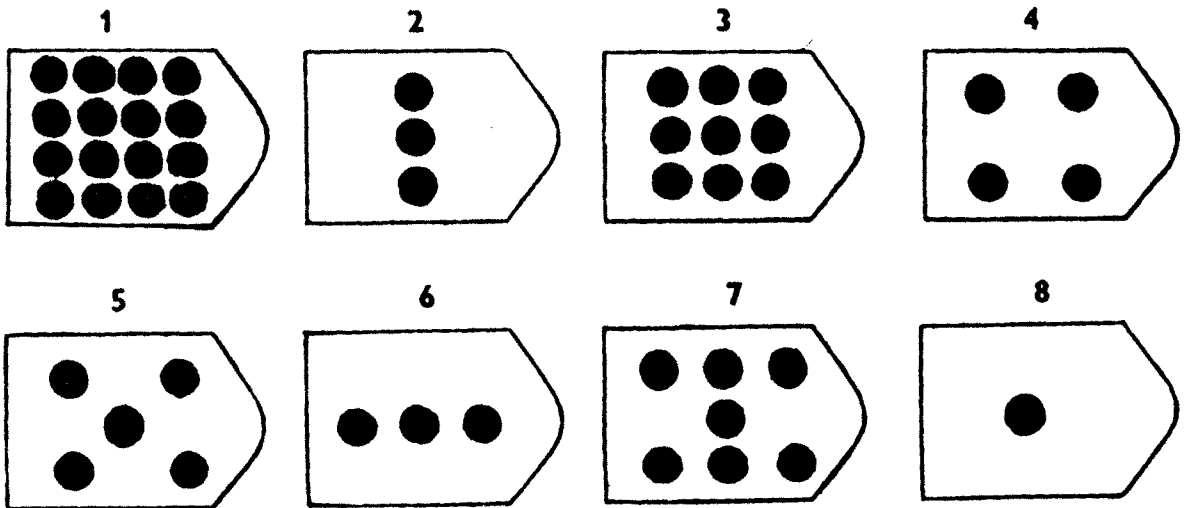
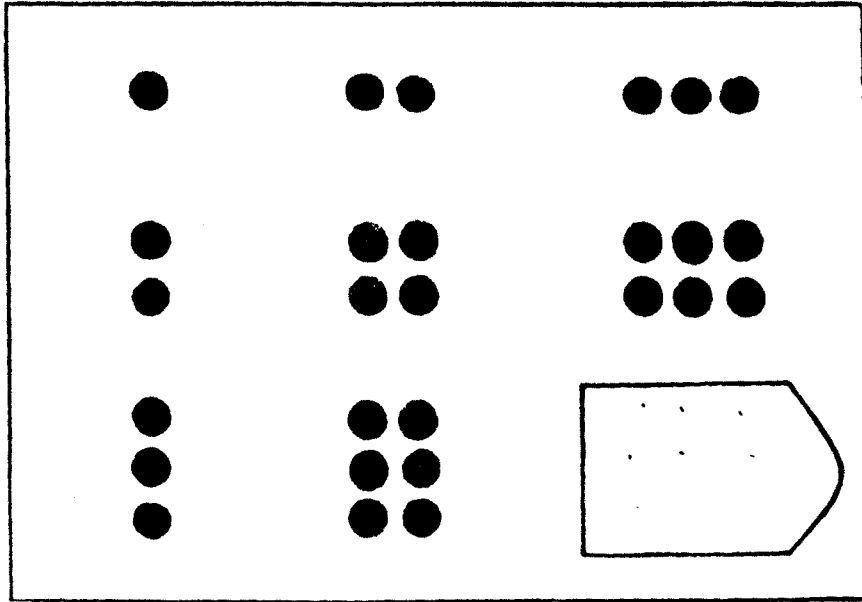
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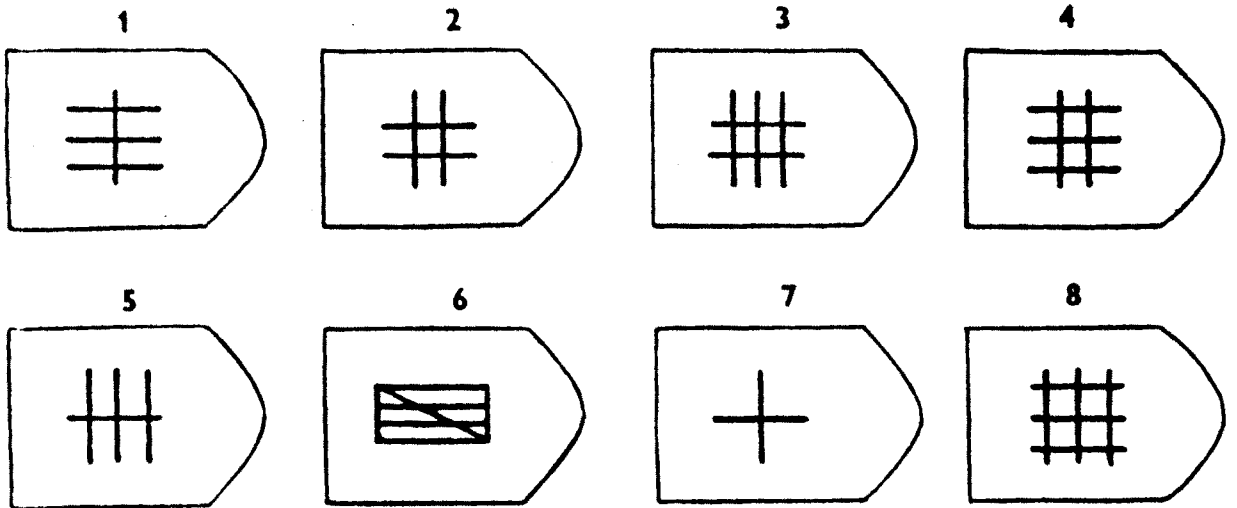
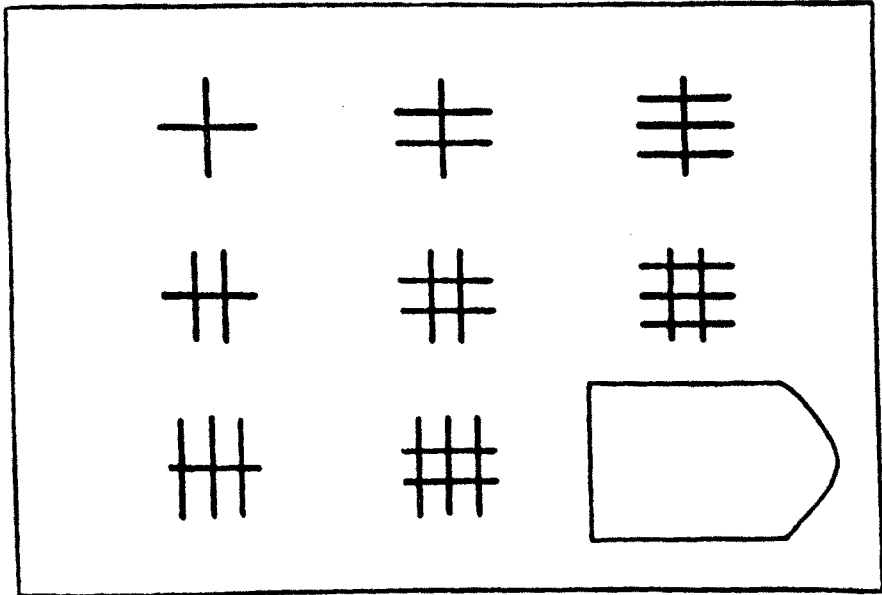
C2



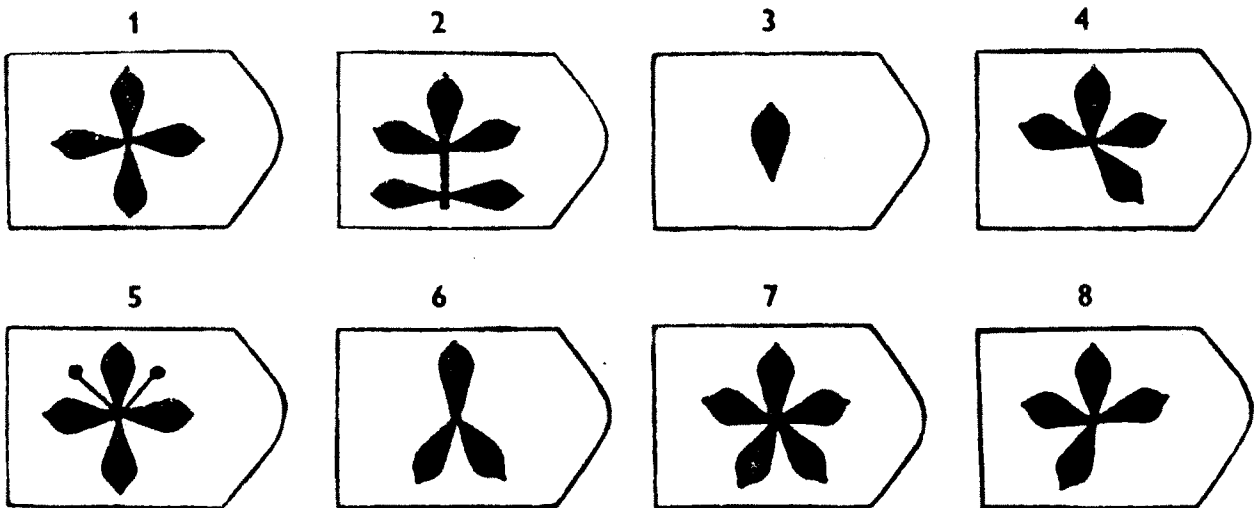
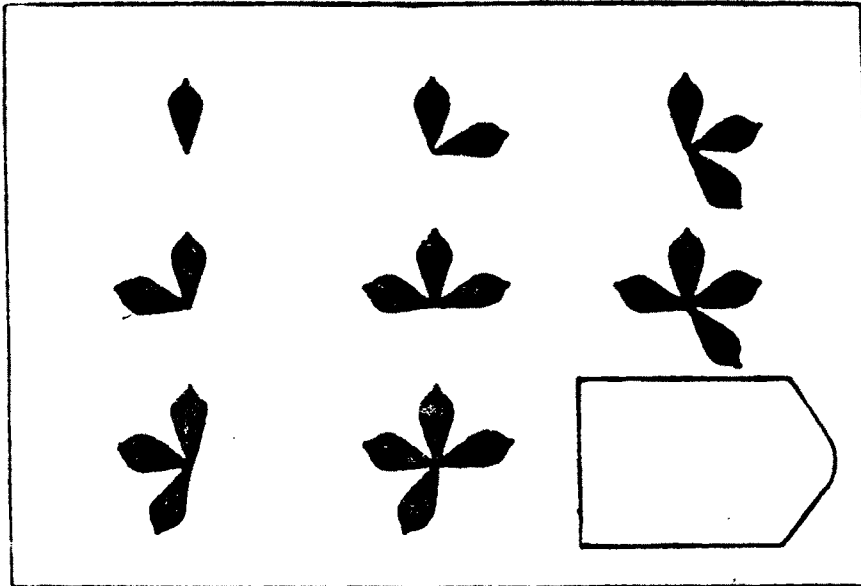
C₃



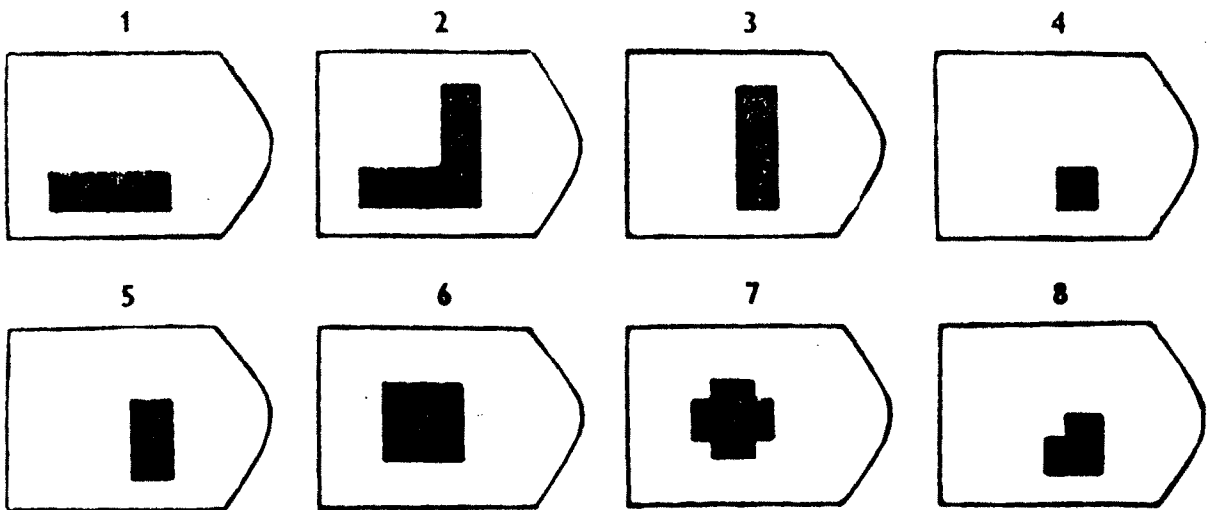
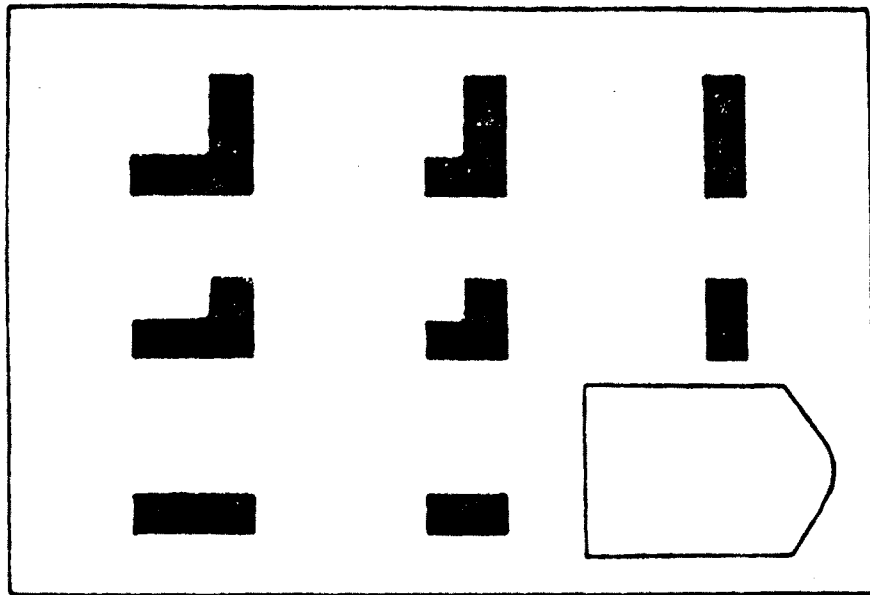
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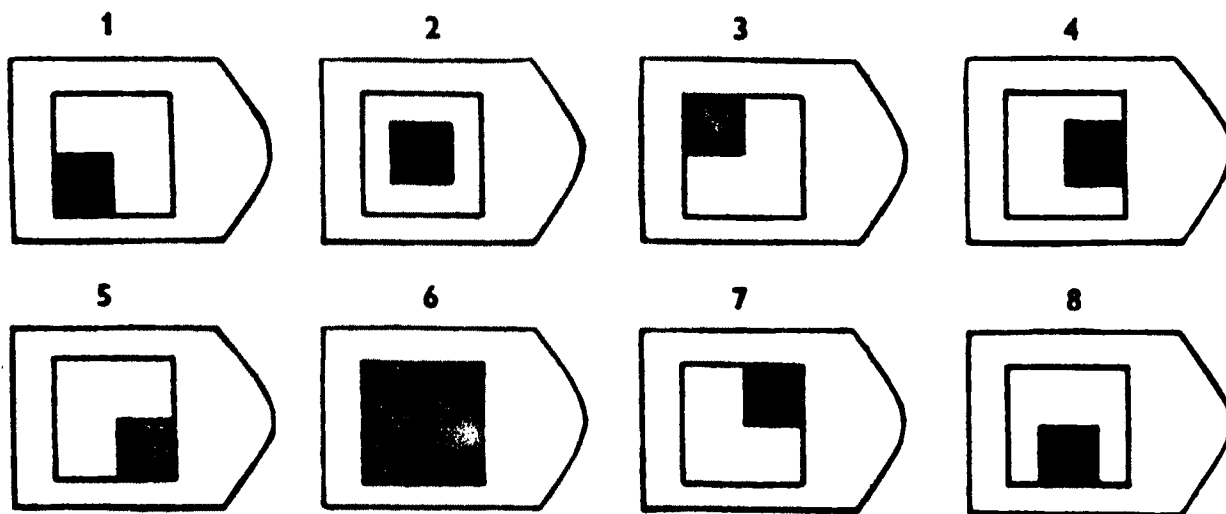
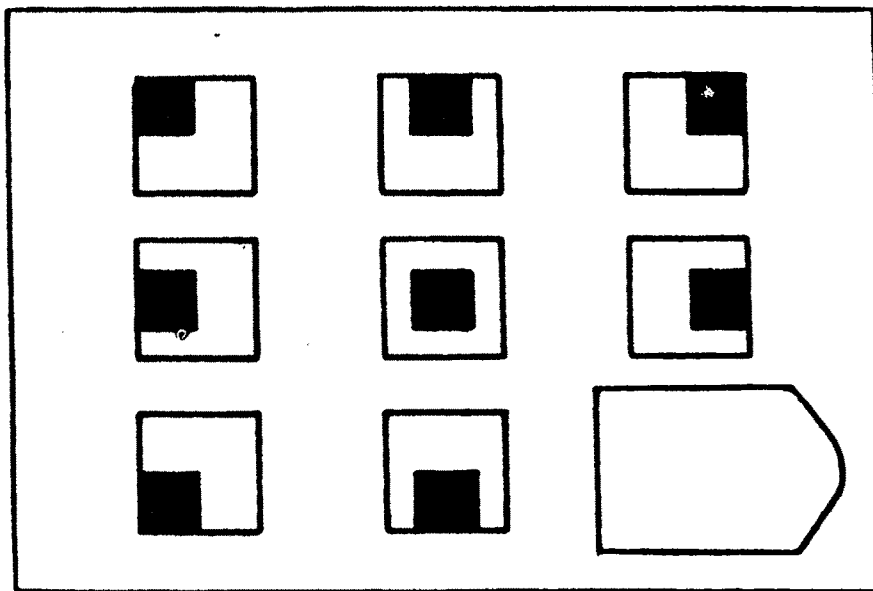
C5



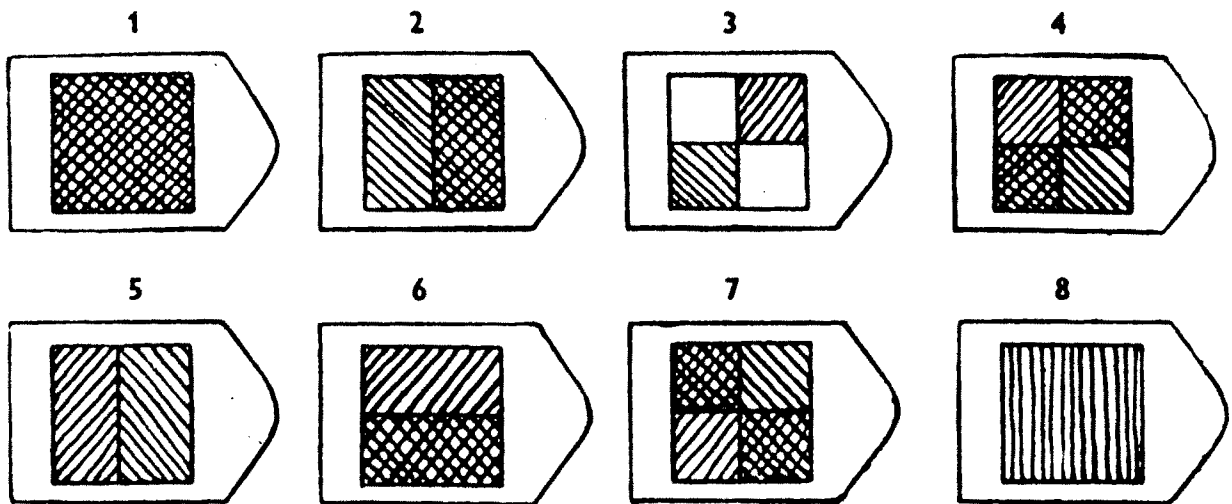
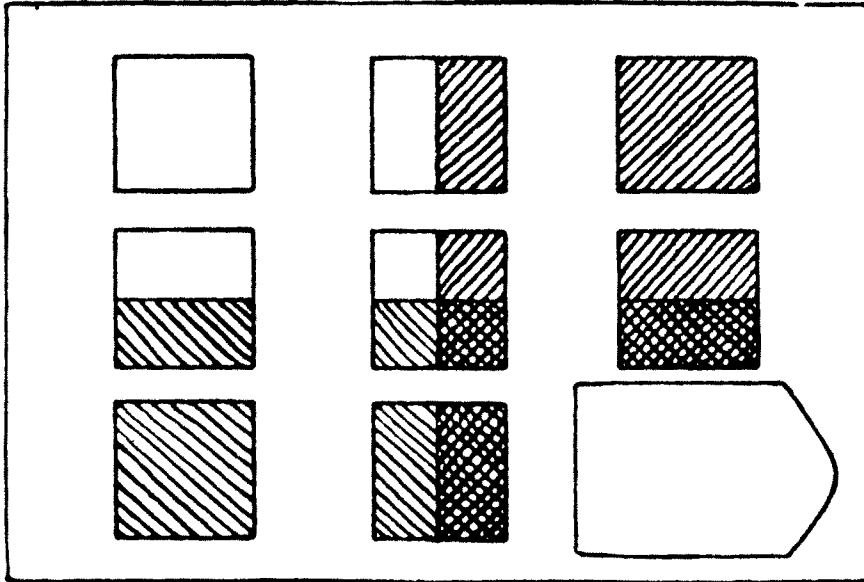
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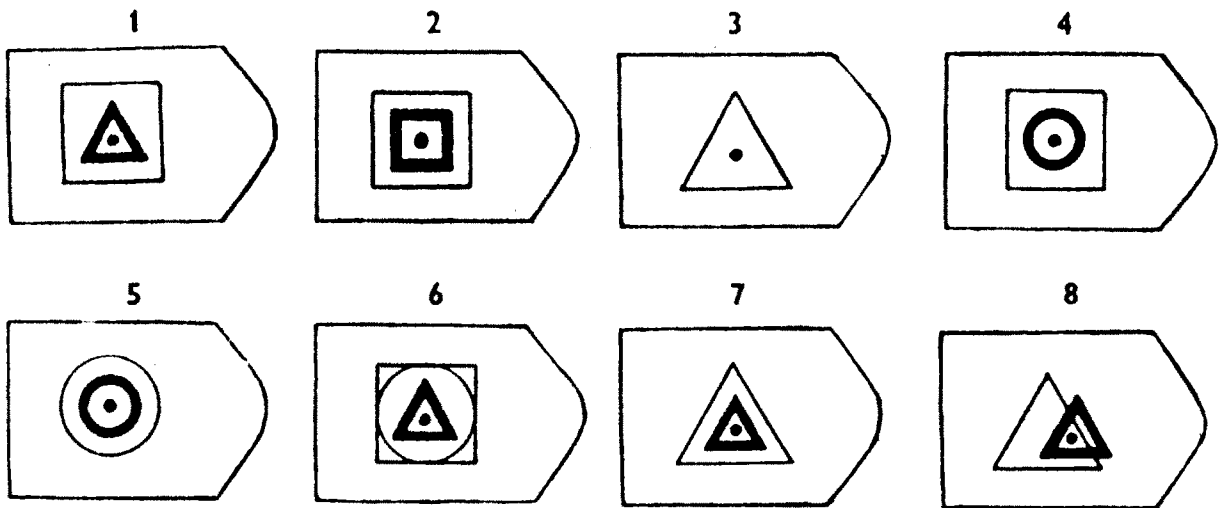
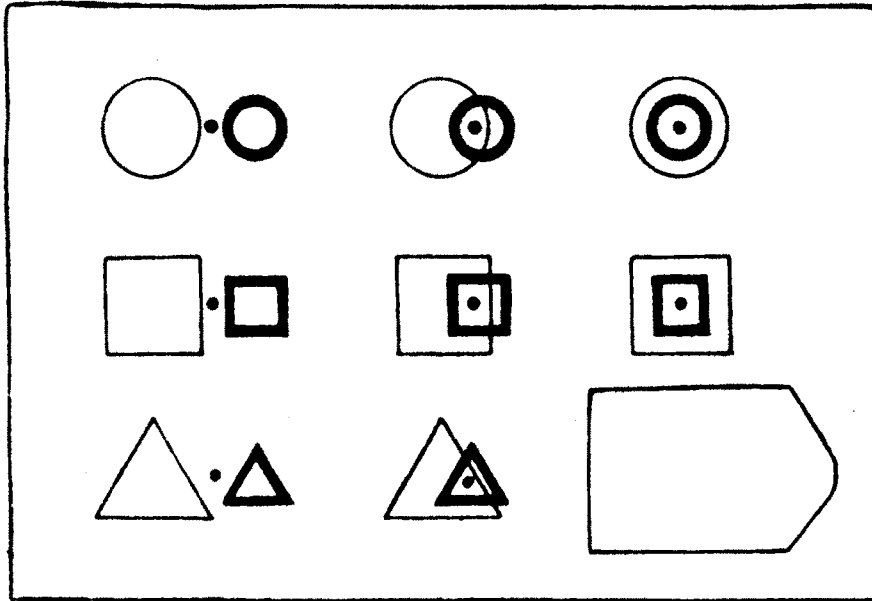
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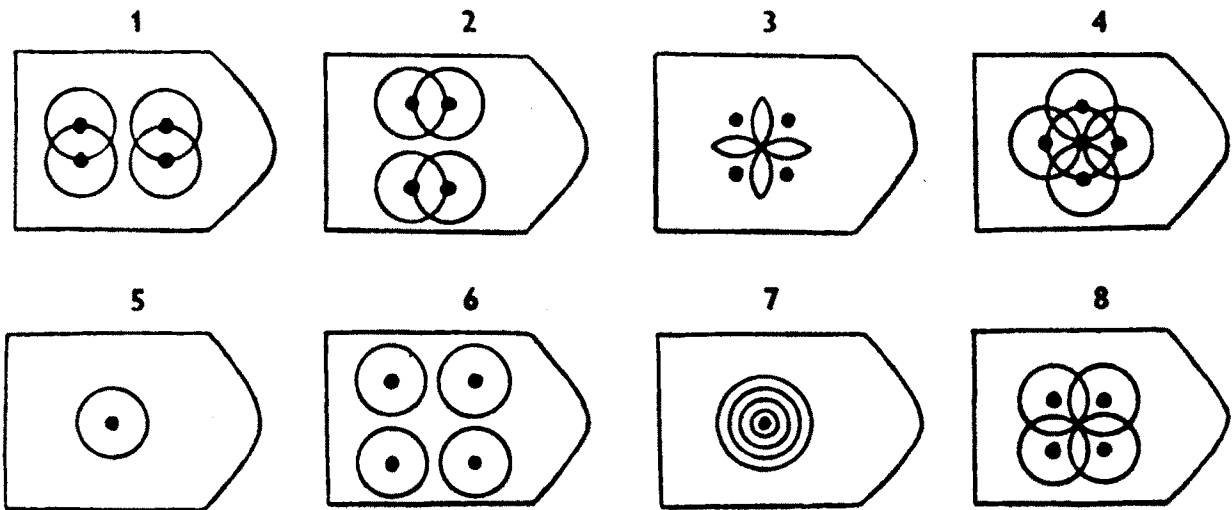
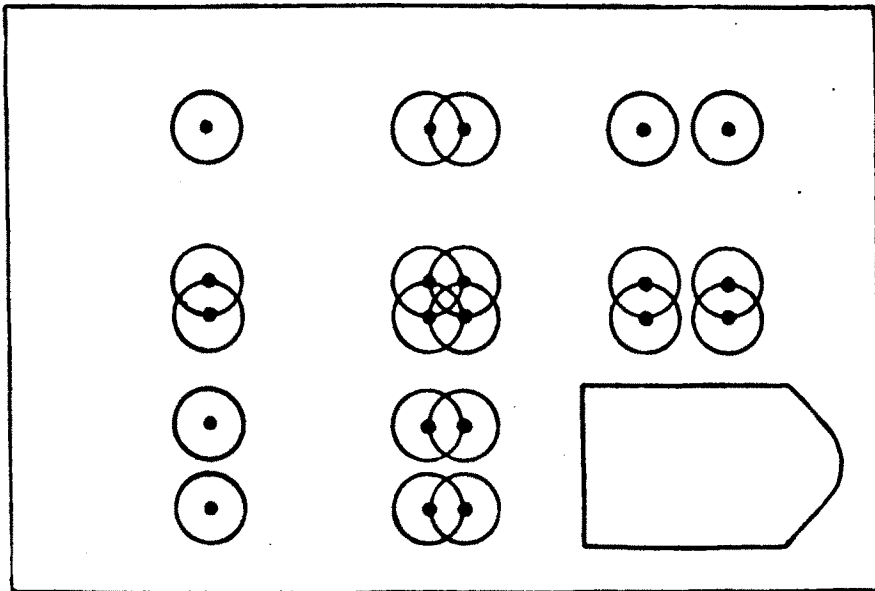
C8



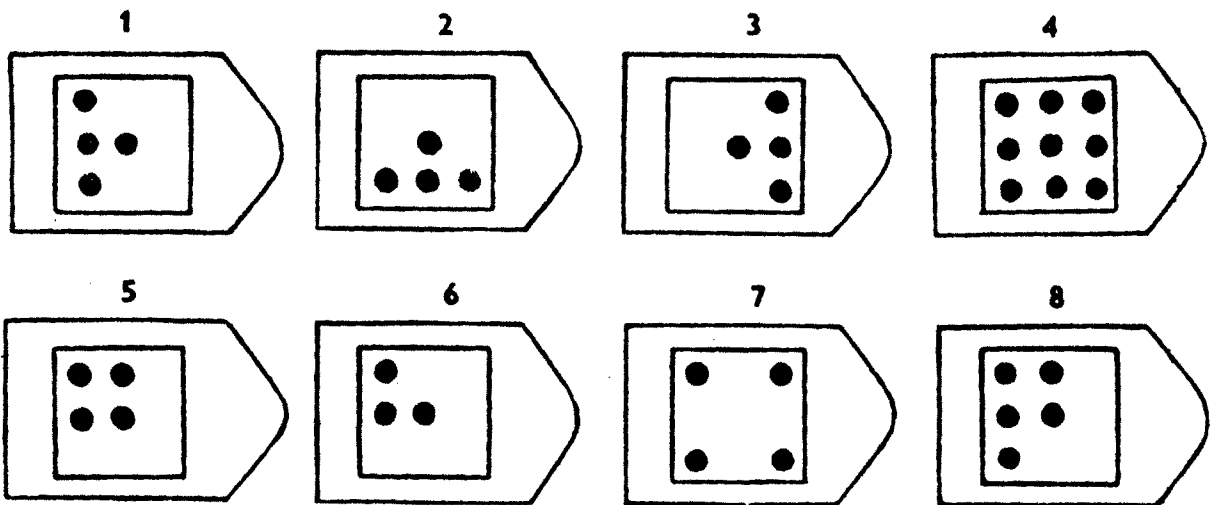
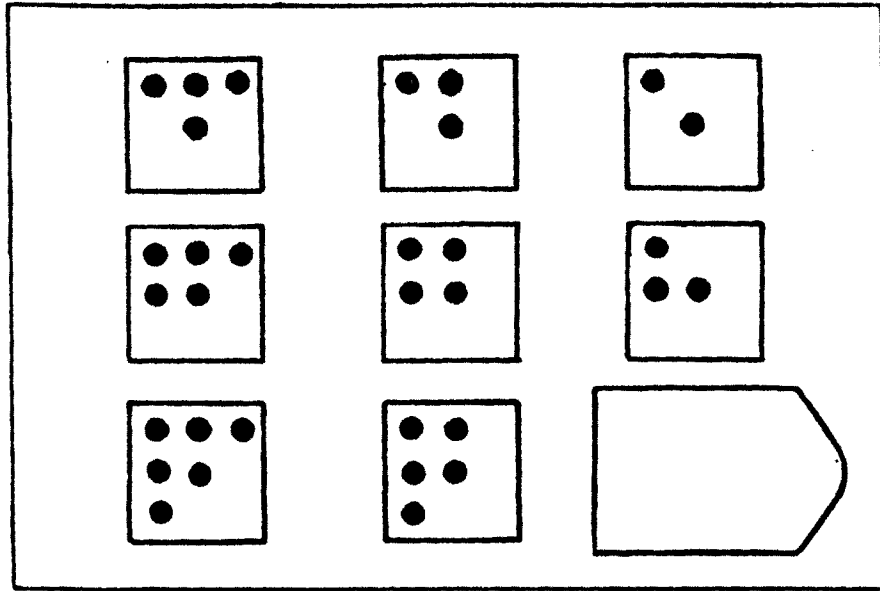
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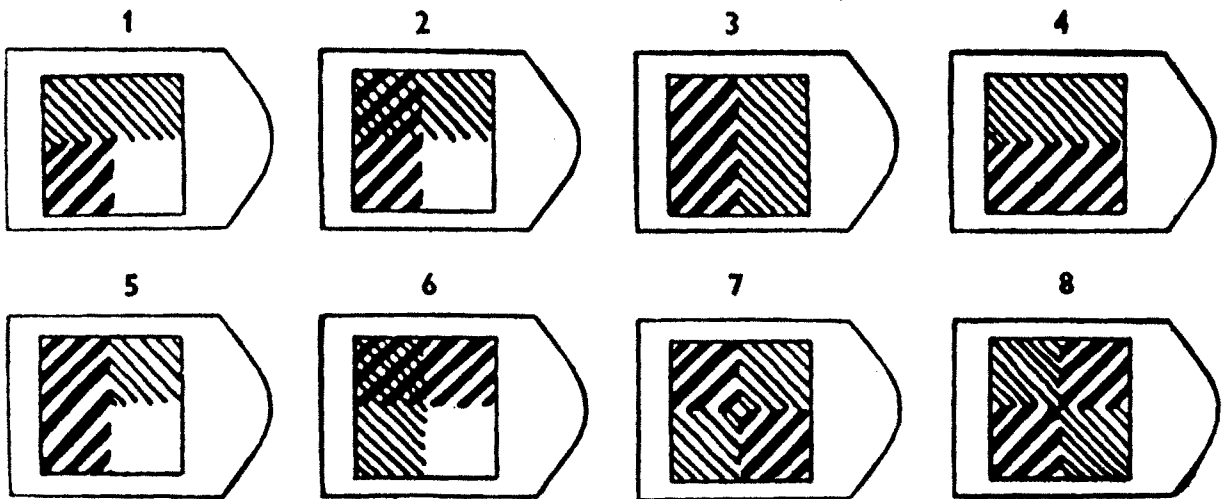
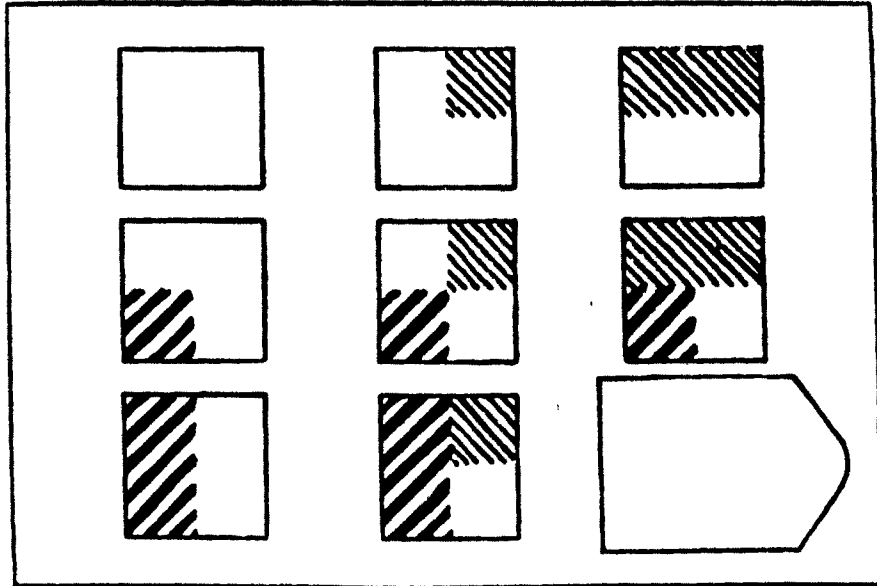
C 10



C II

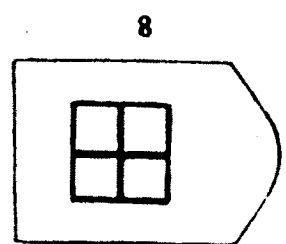
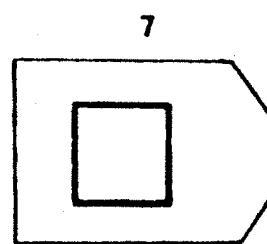
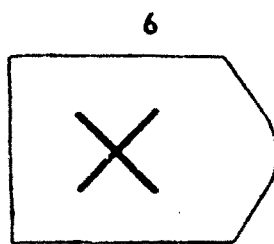
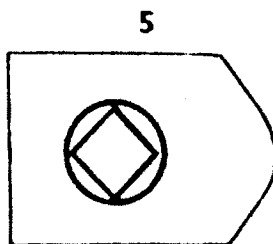
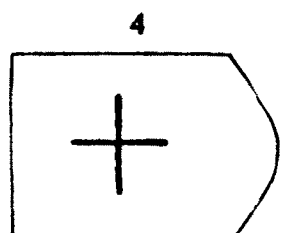
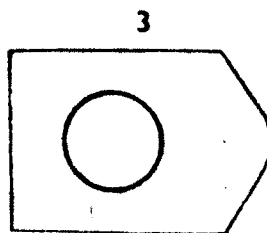
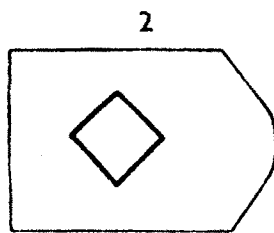
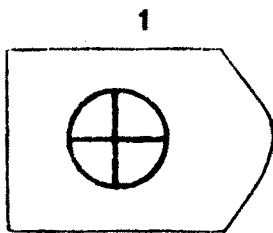
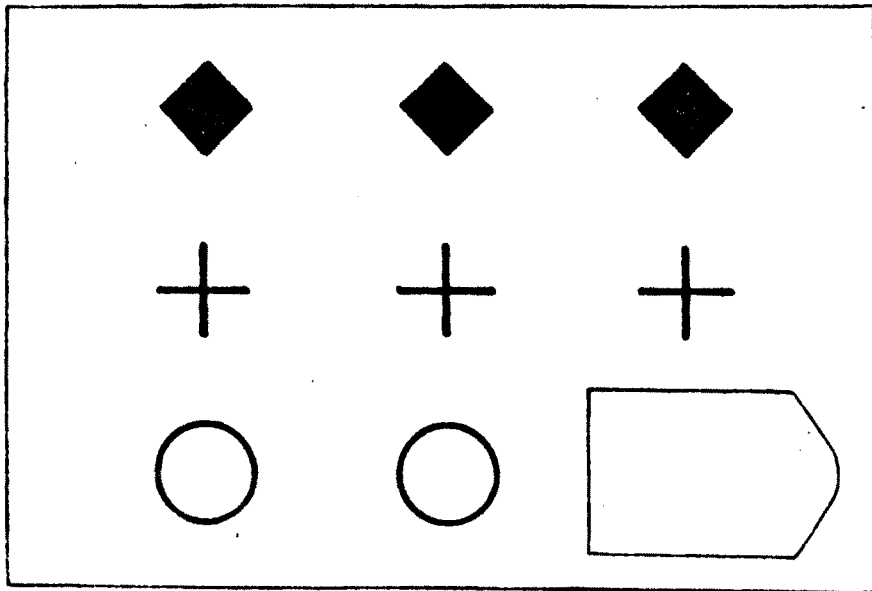


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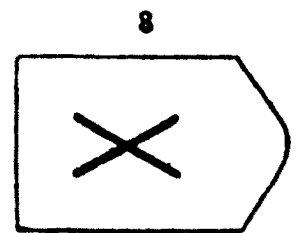
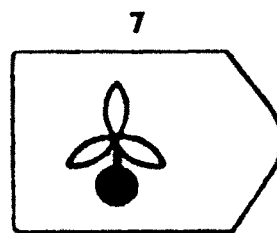
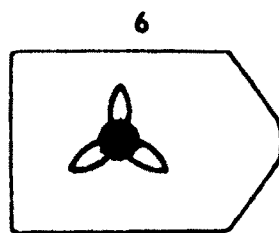
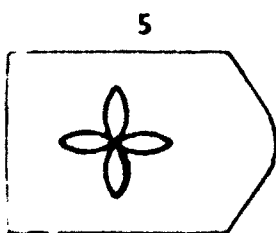
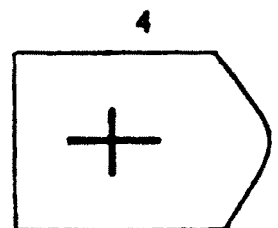
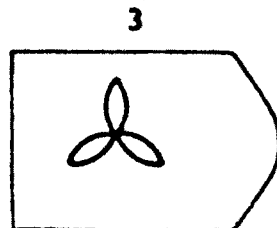
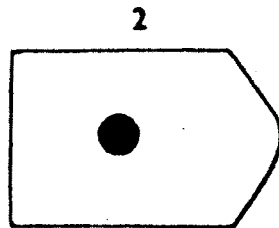
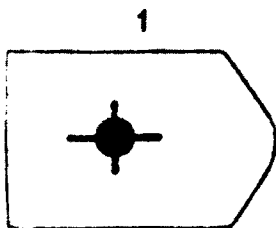
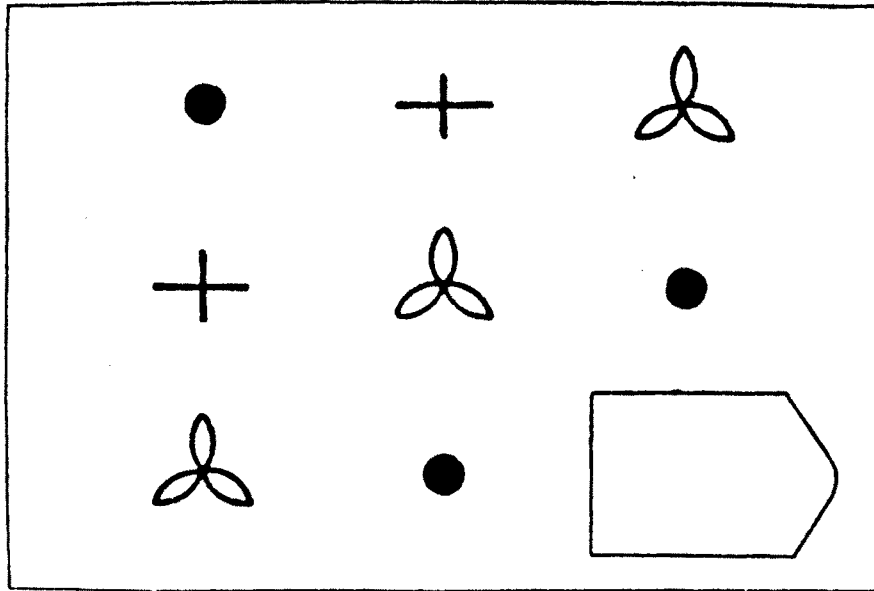


SET D

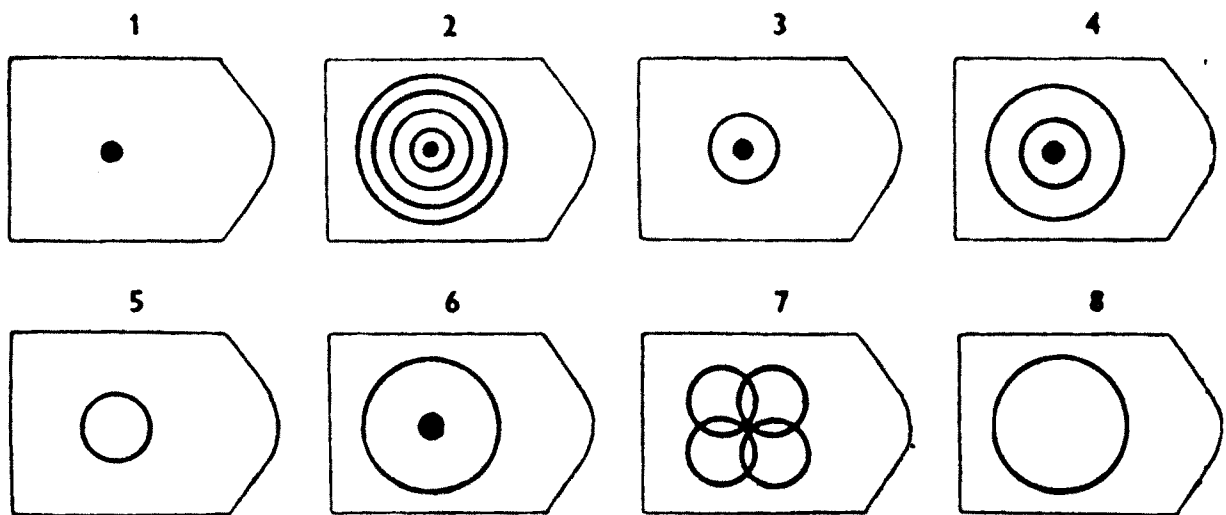
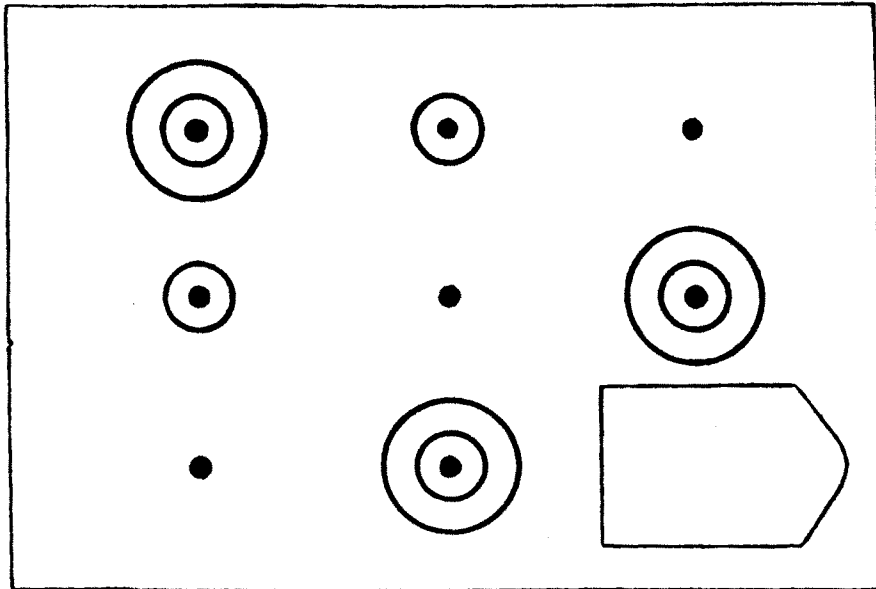
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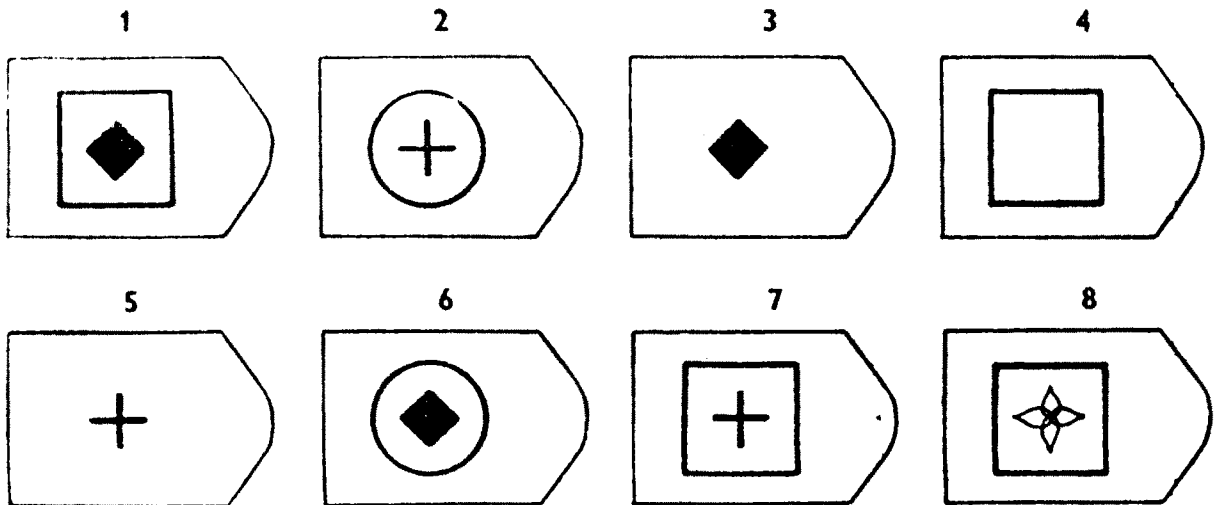
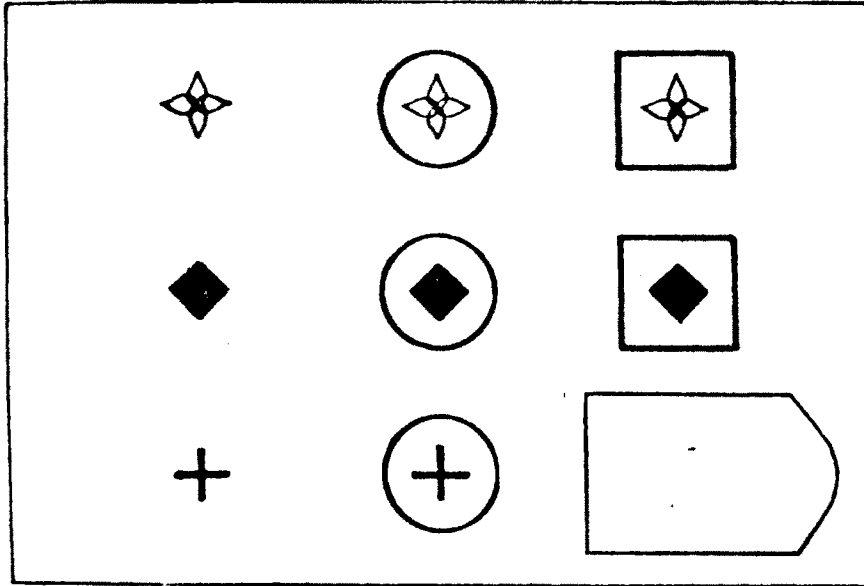
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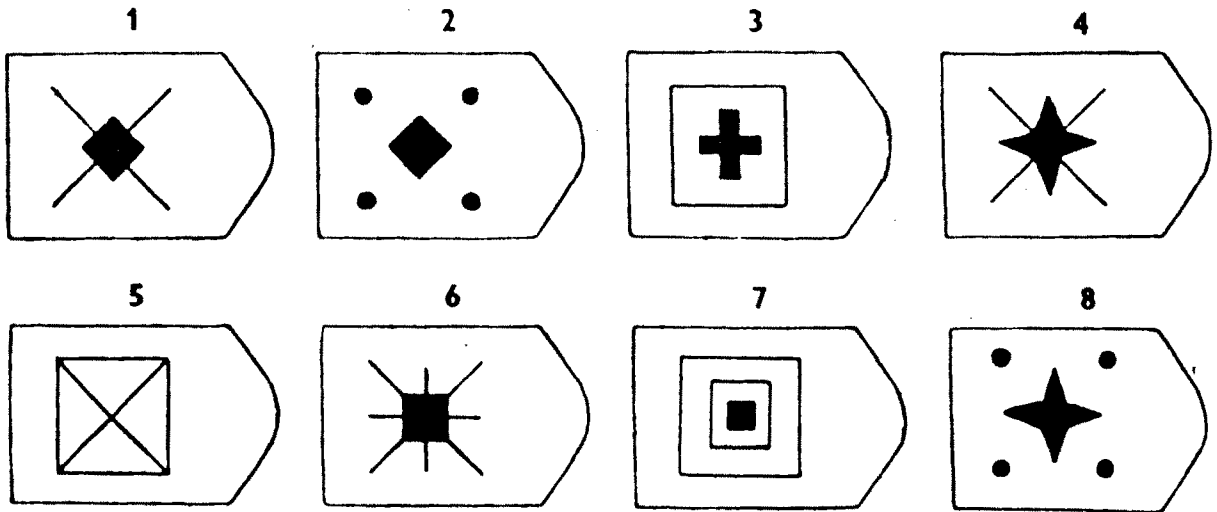
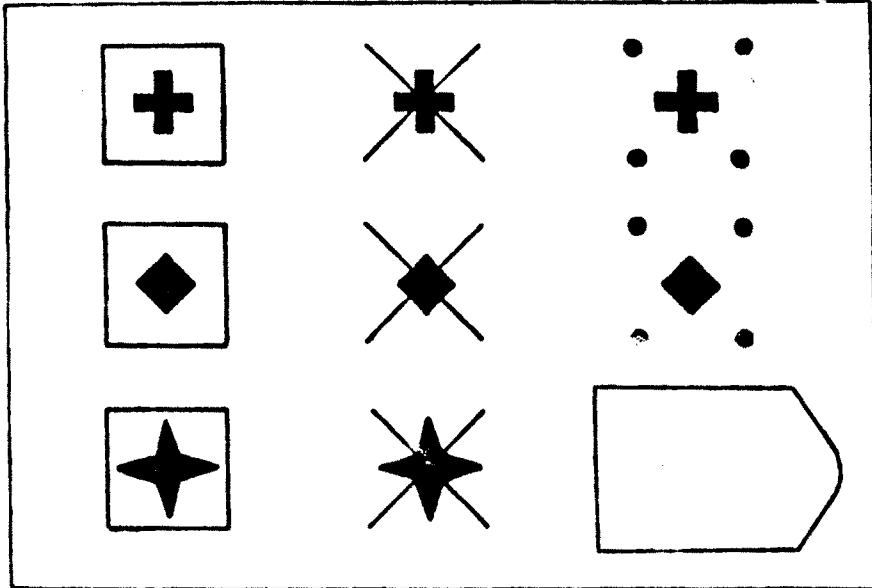
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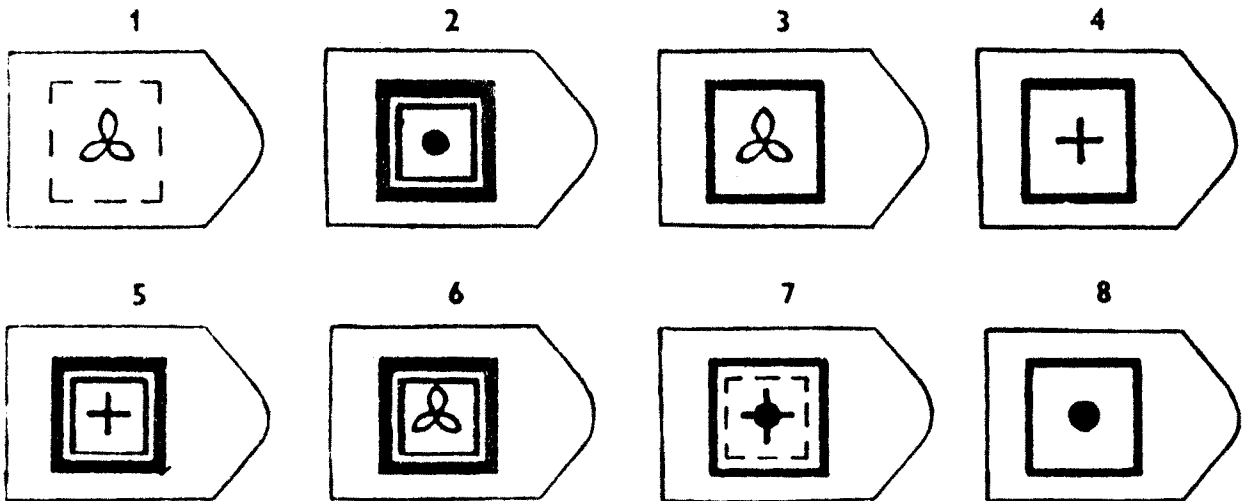
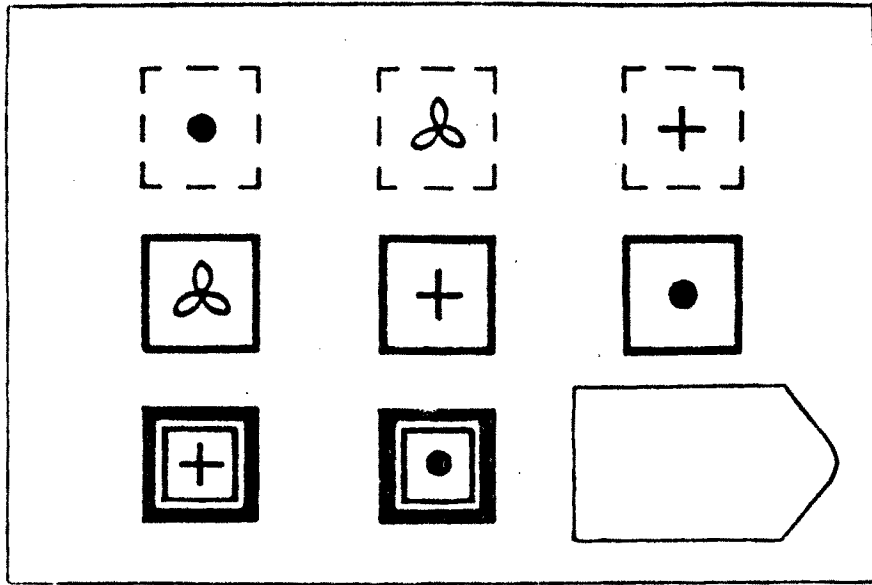
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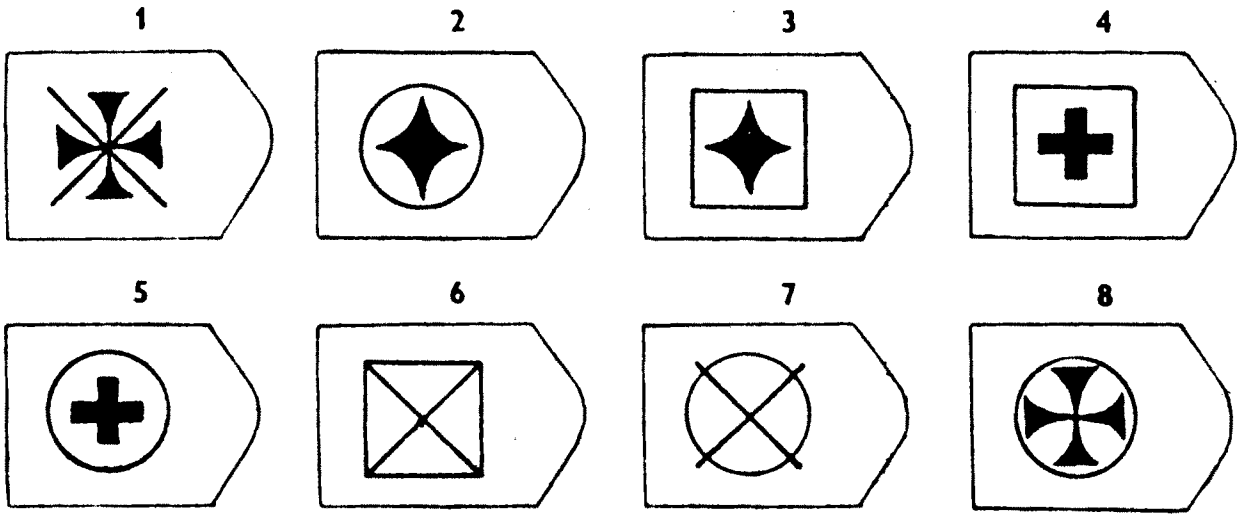
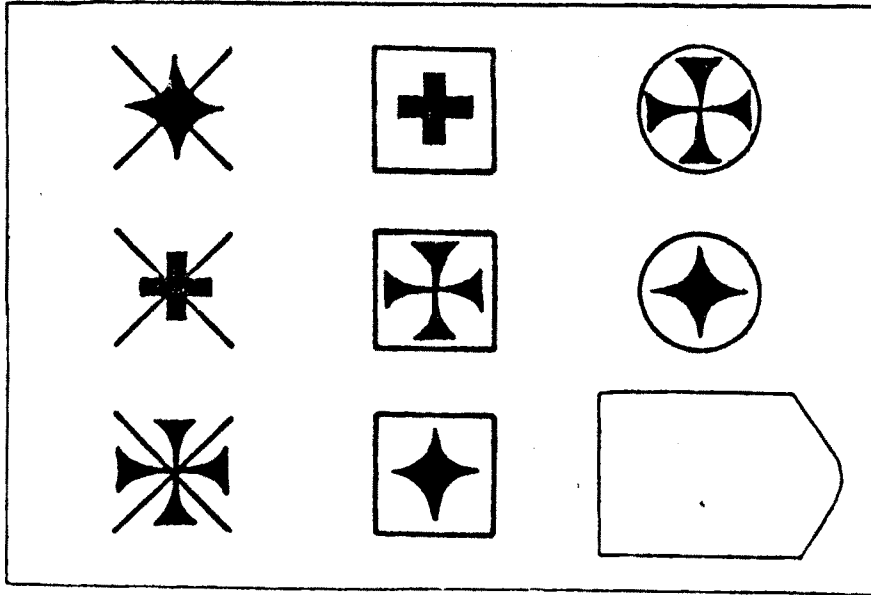
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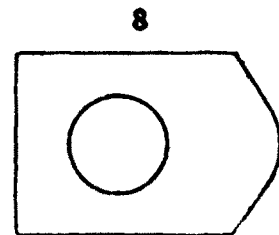
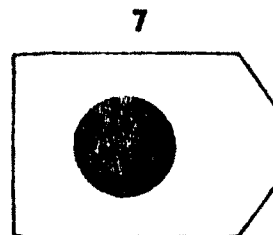
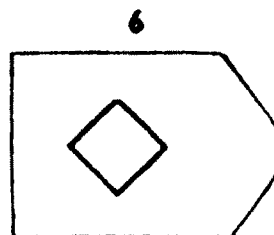
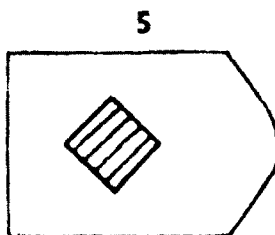
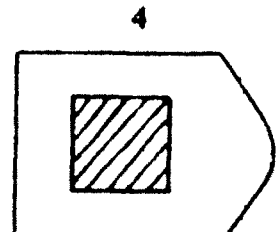
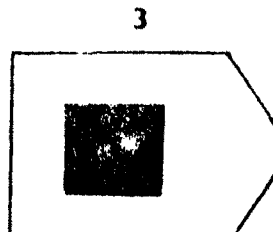
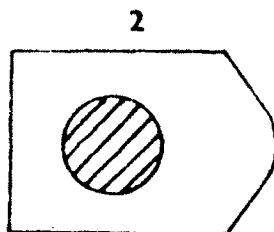
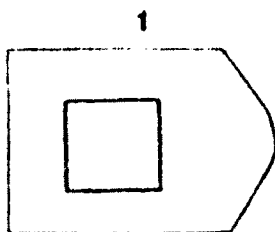
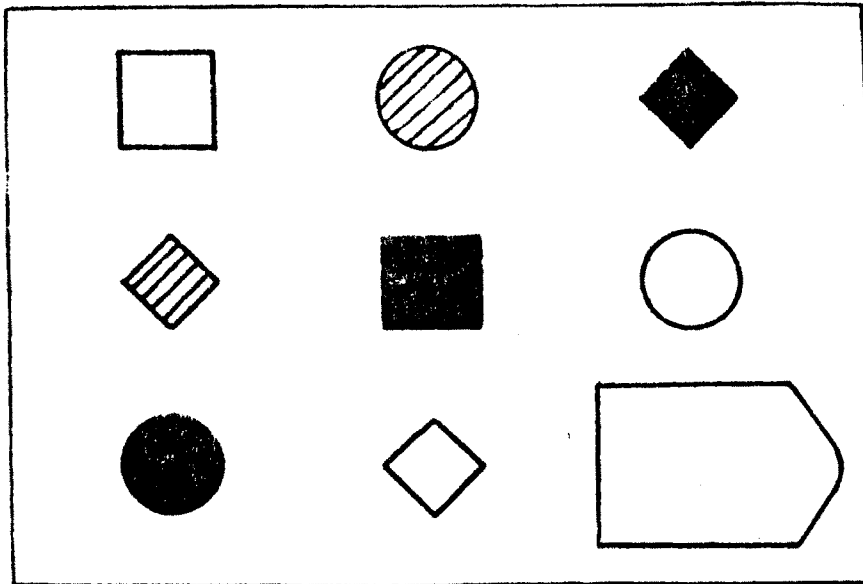
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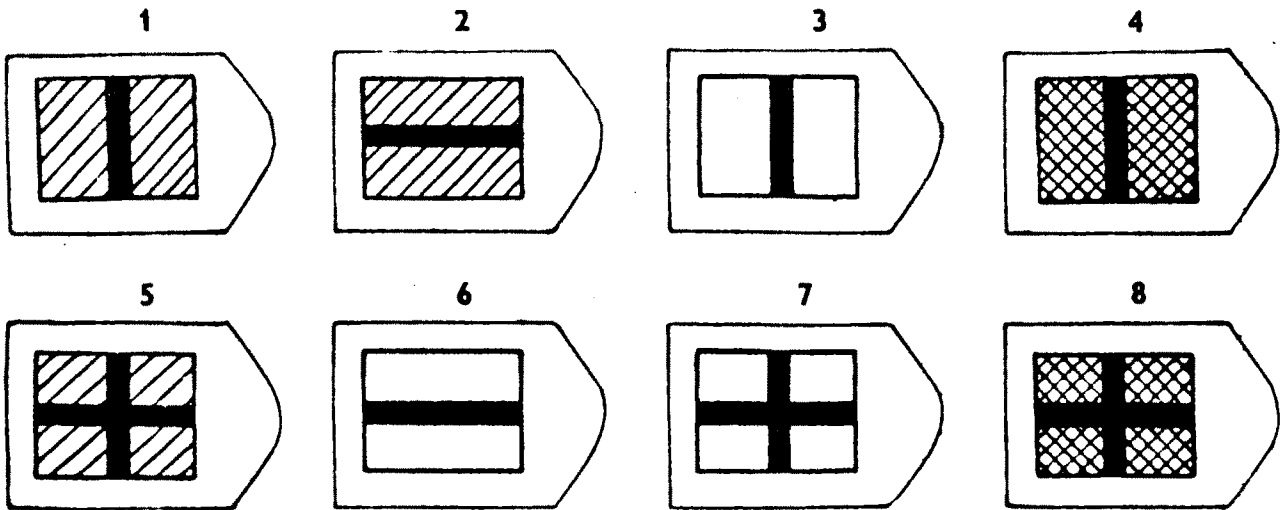
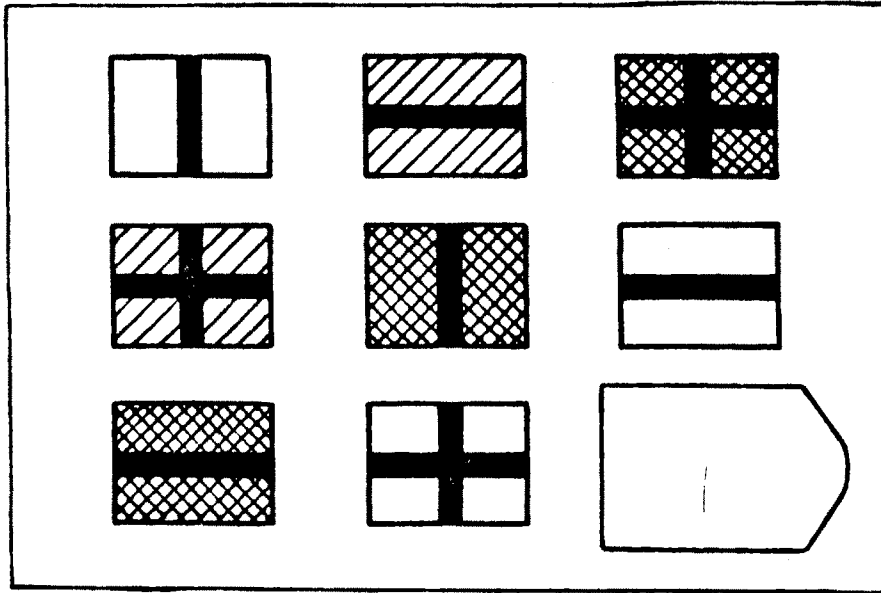
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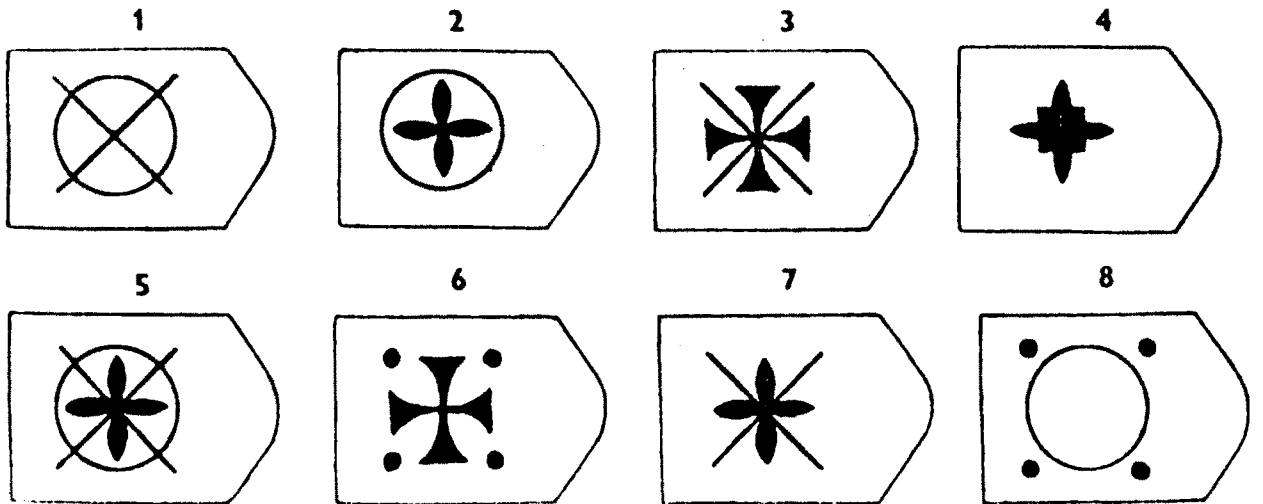
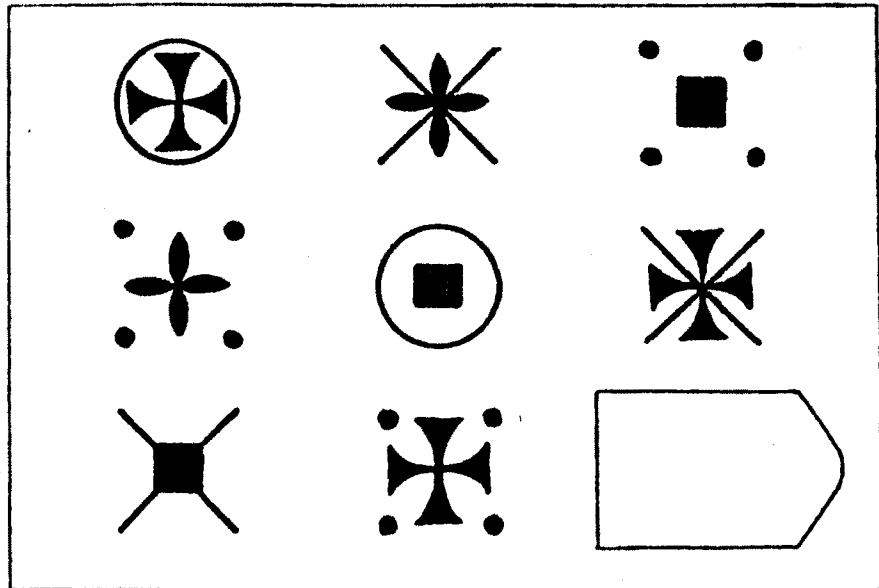
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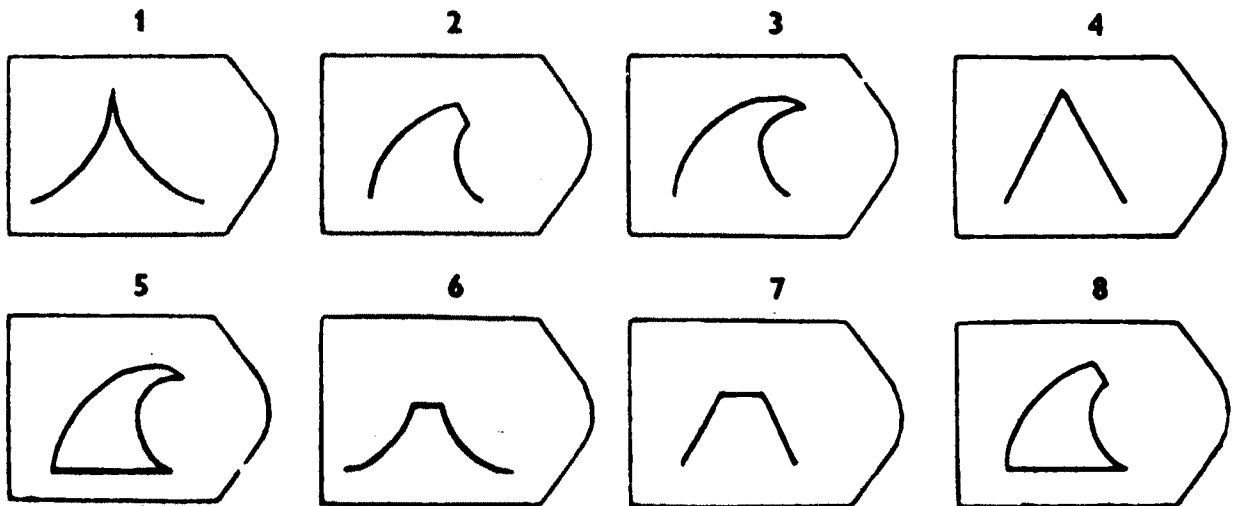
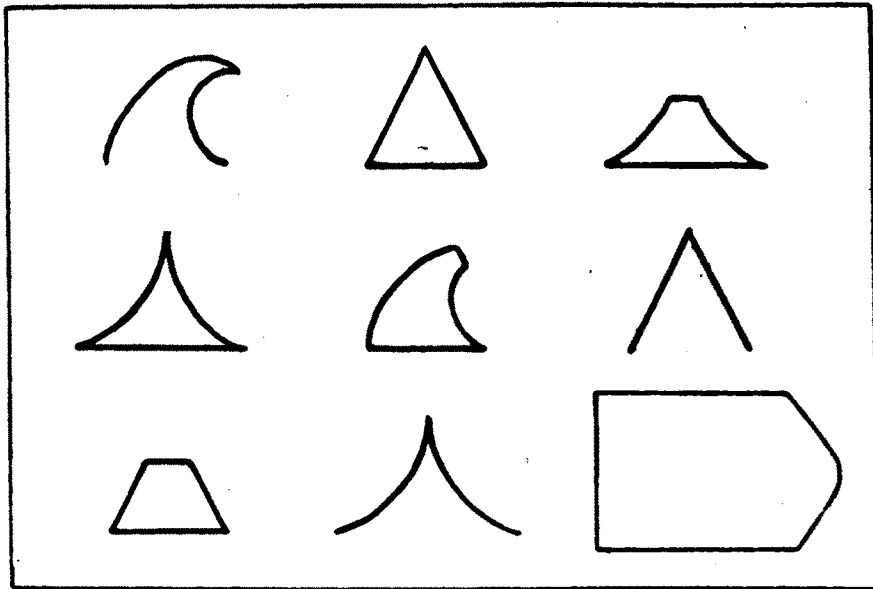
D9



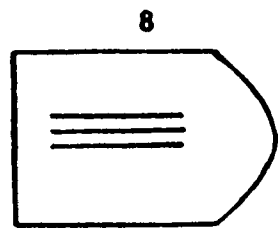
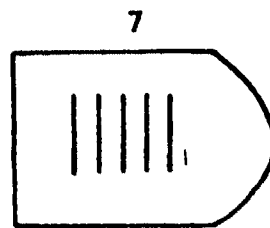
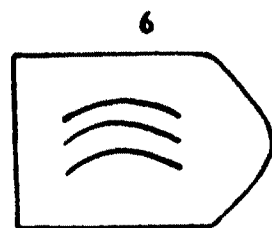
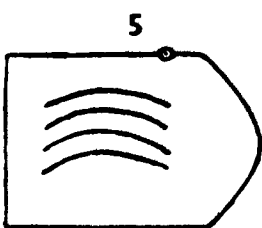
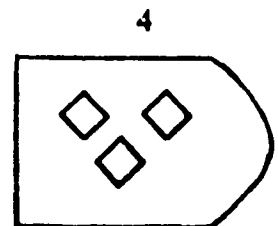
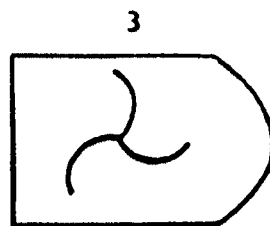
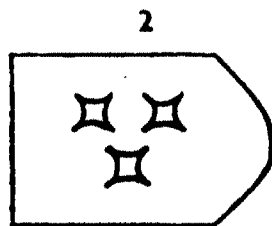
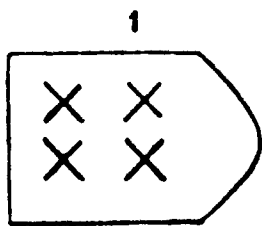
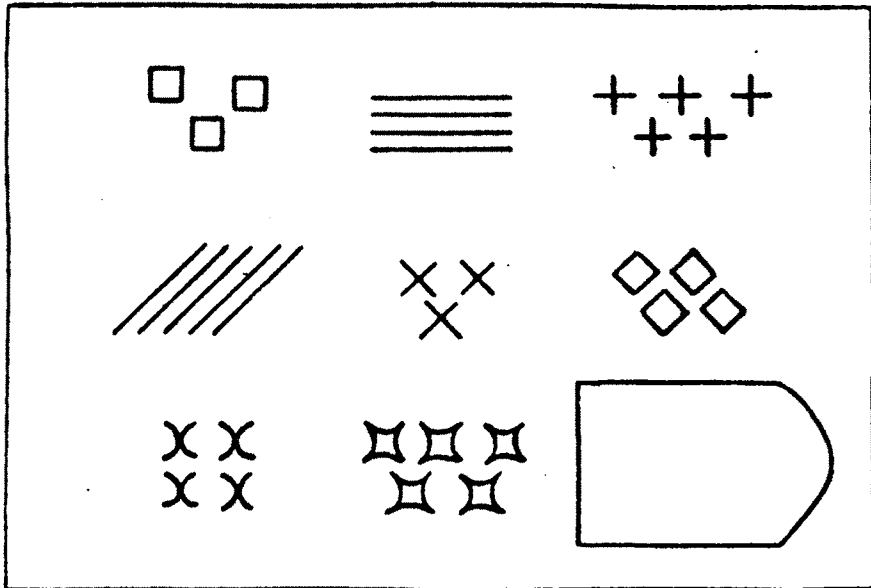
D 10



D II

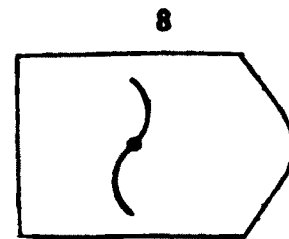
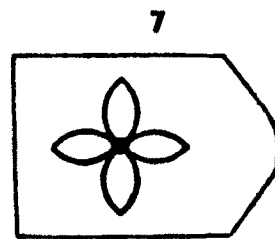
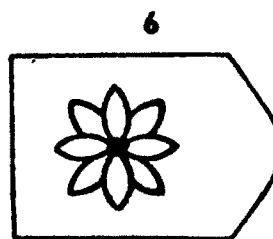
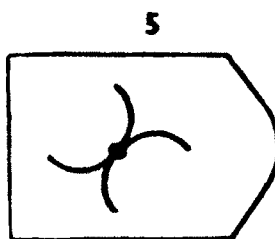
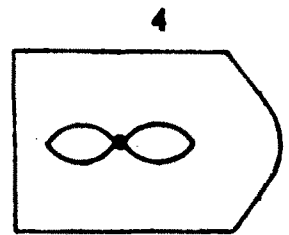
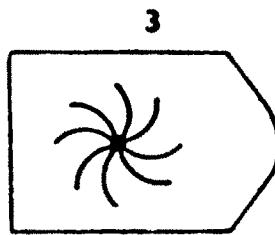
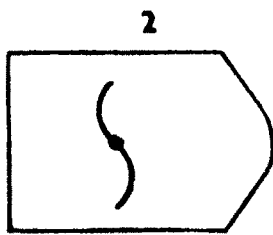
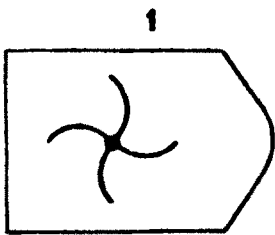
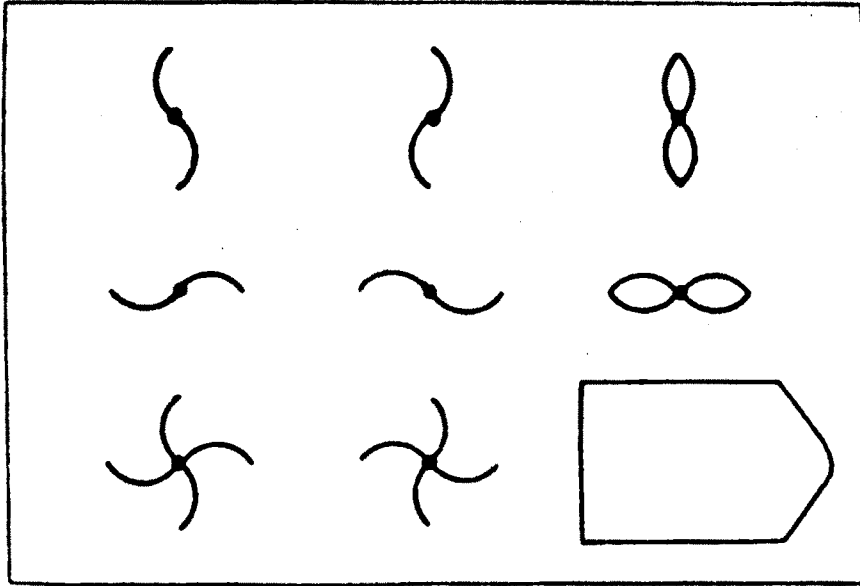


D 12

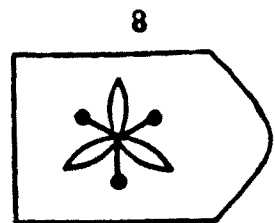
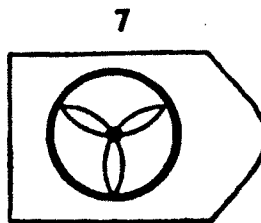
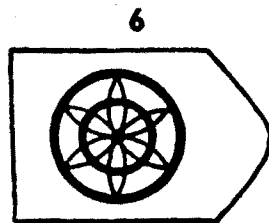
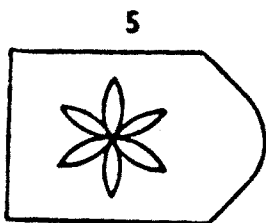
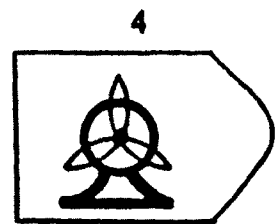
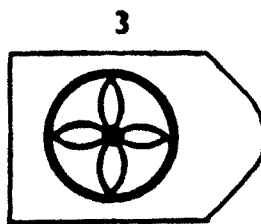
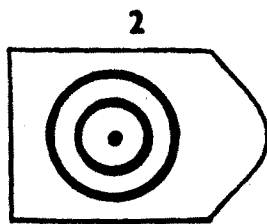
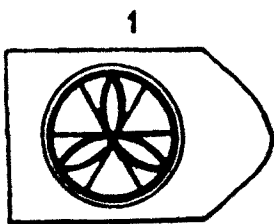
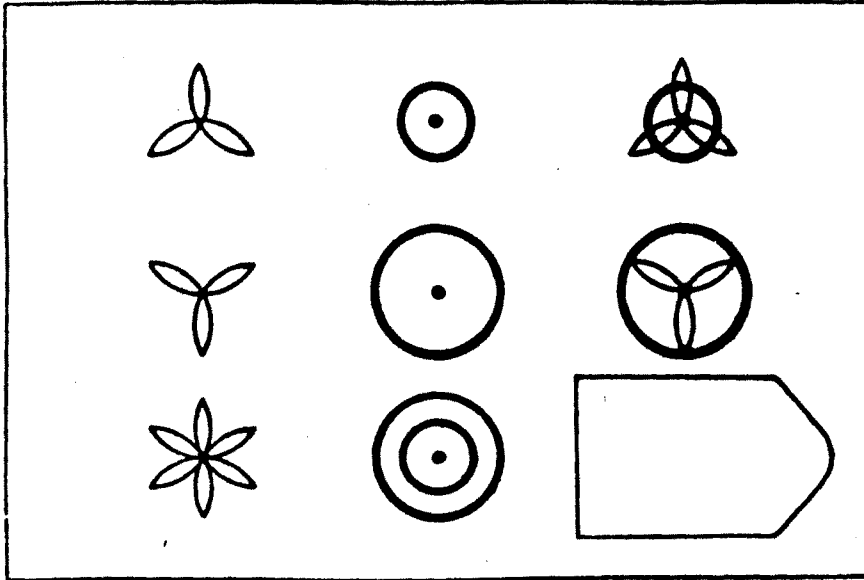


SET E

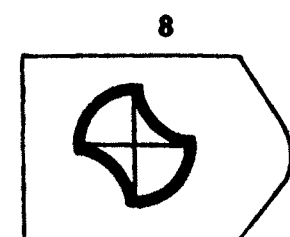
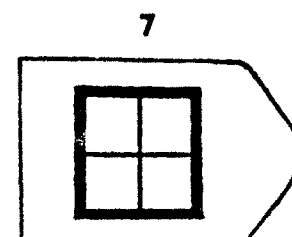
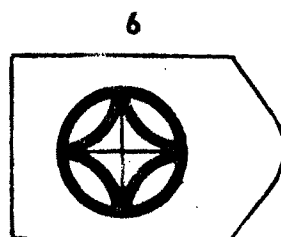
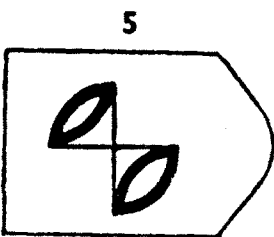
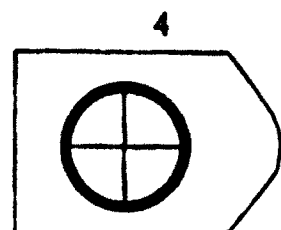
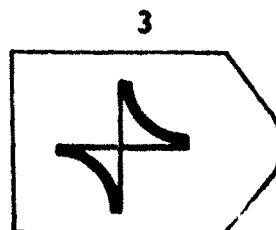
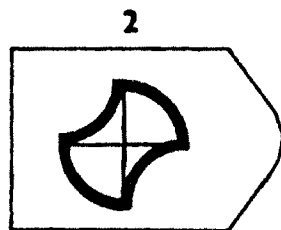
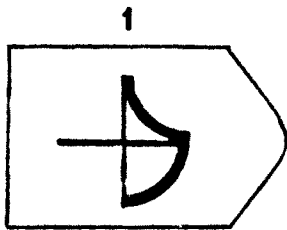
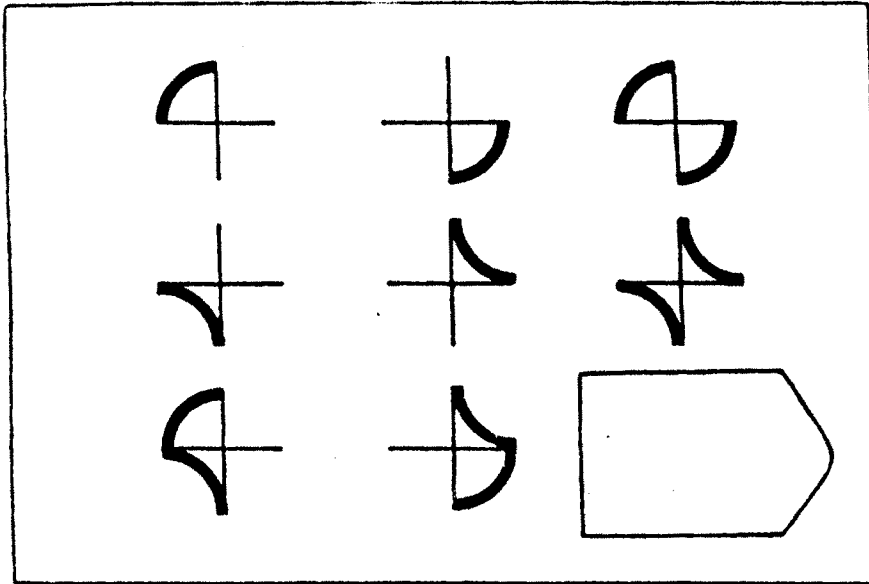
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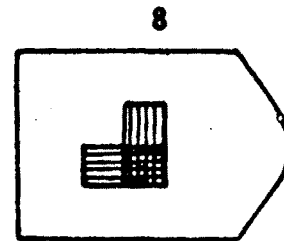
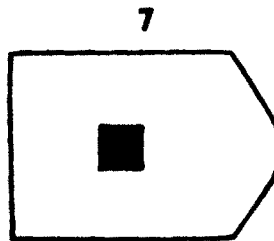
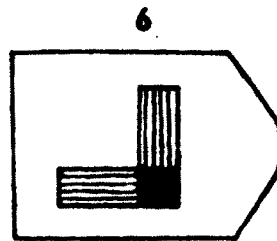
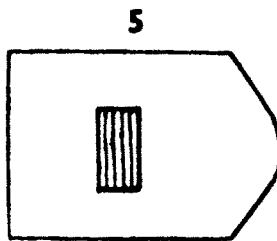
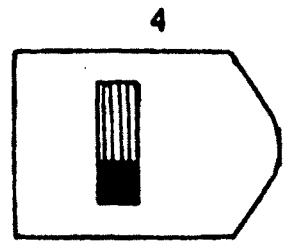
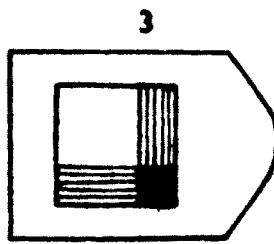
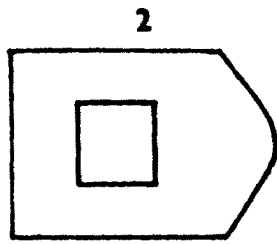
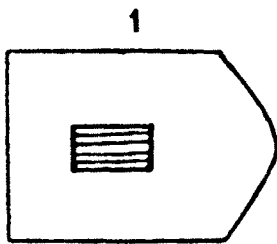
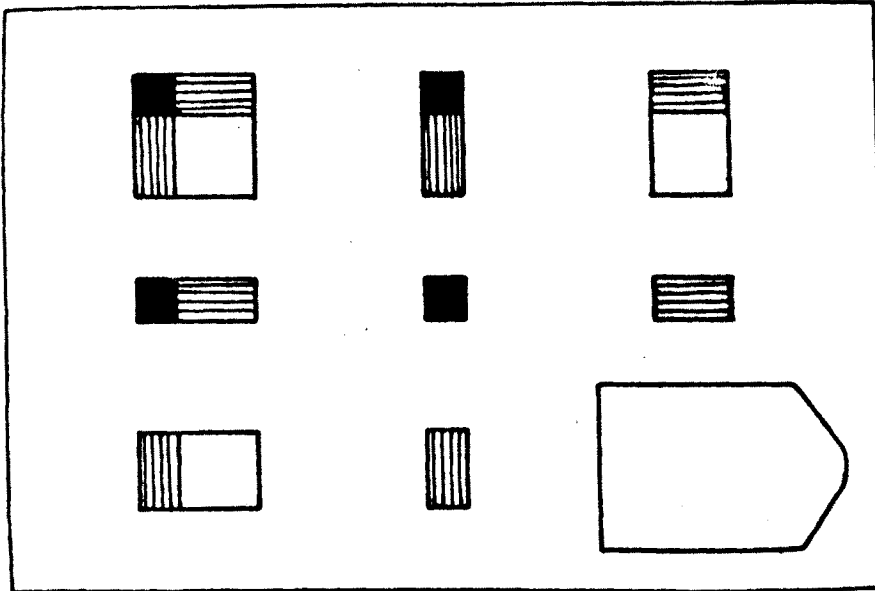
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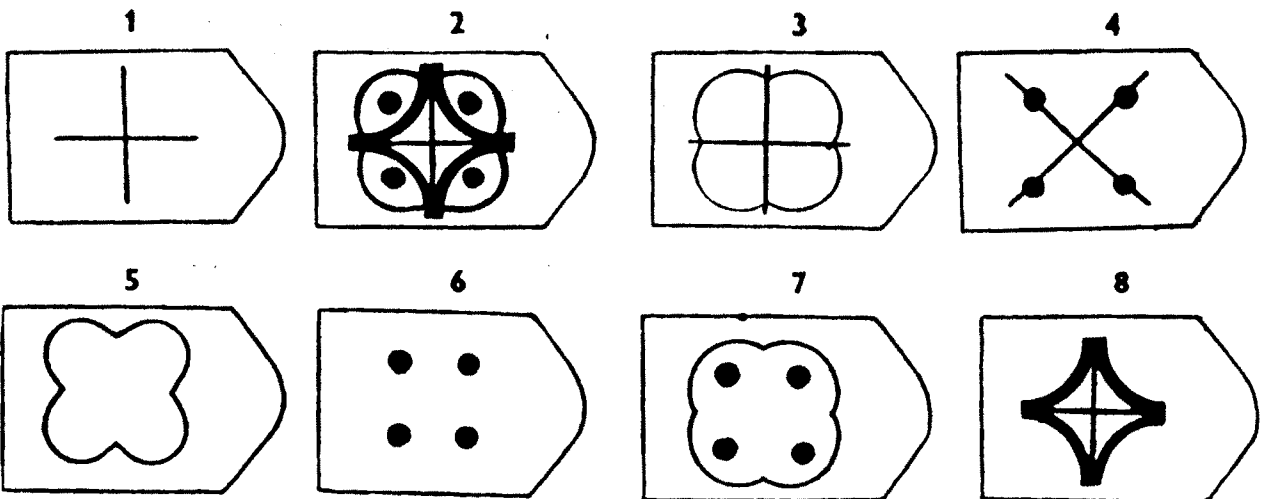
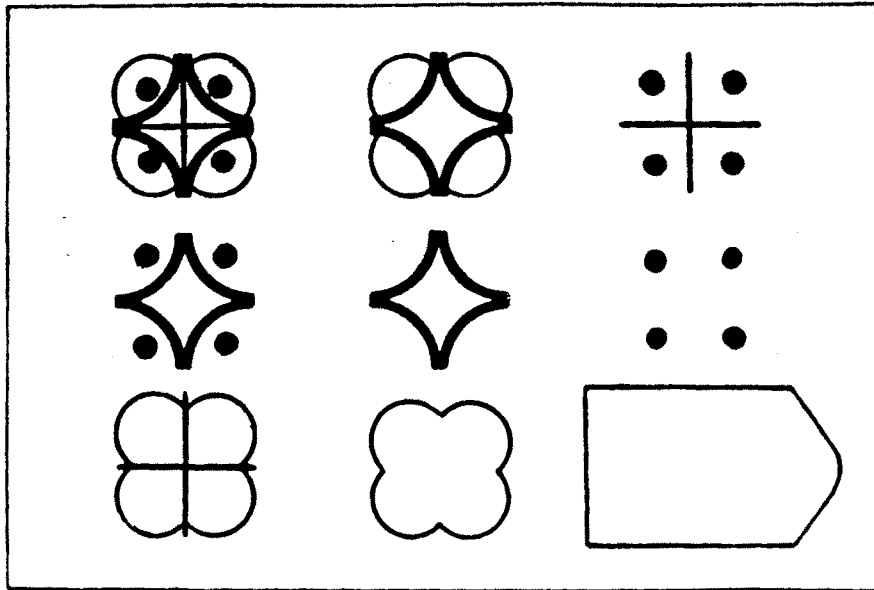
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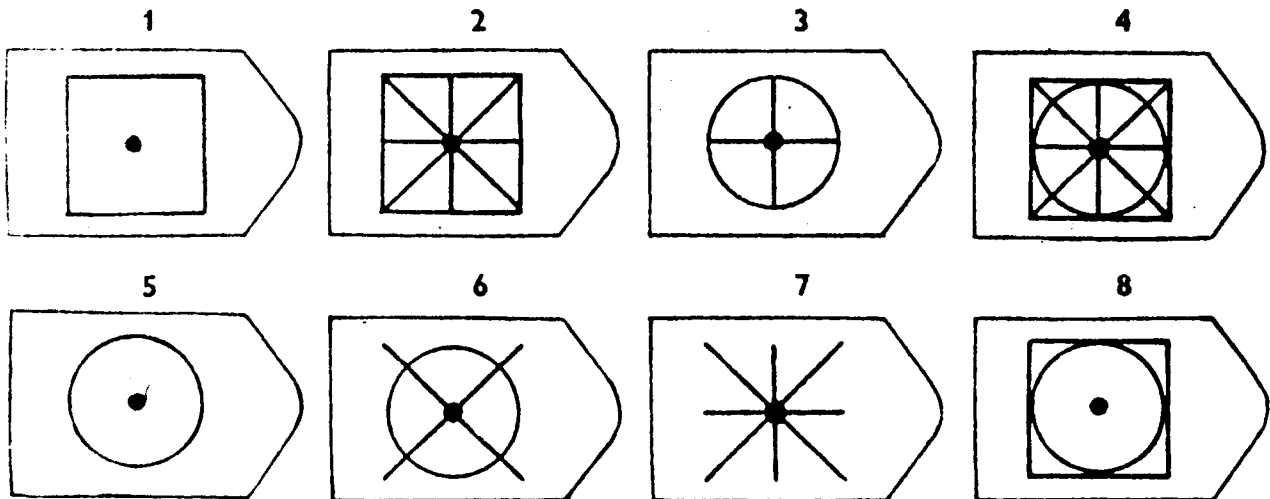
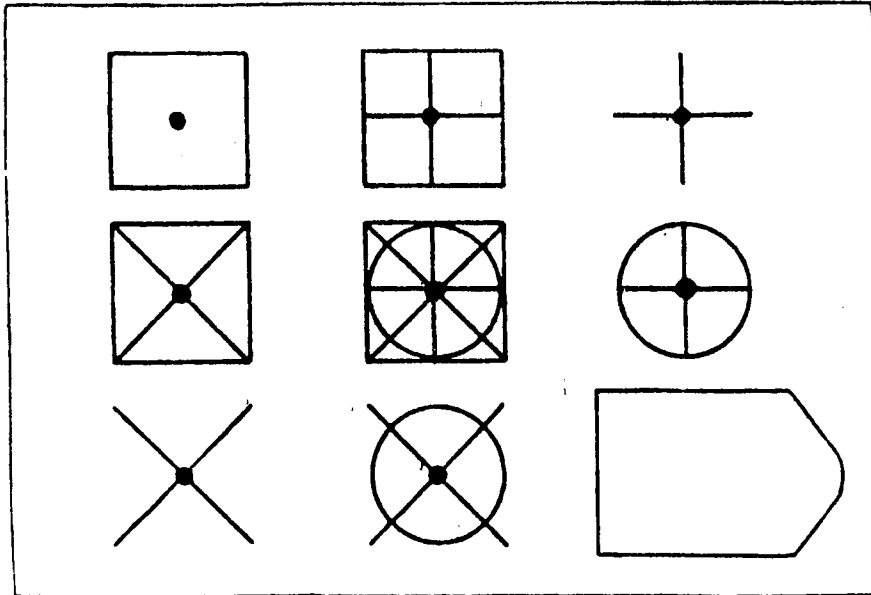
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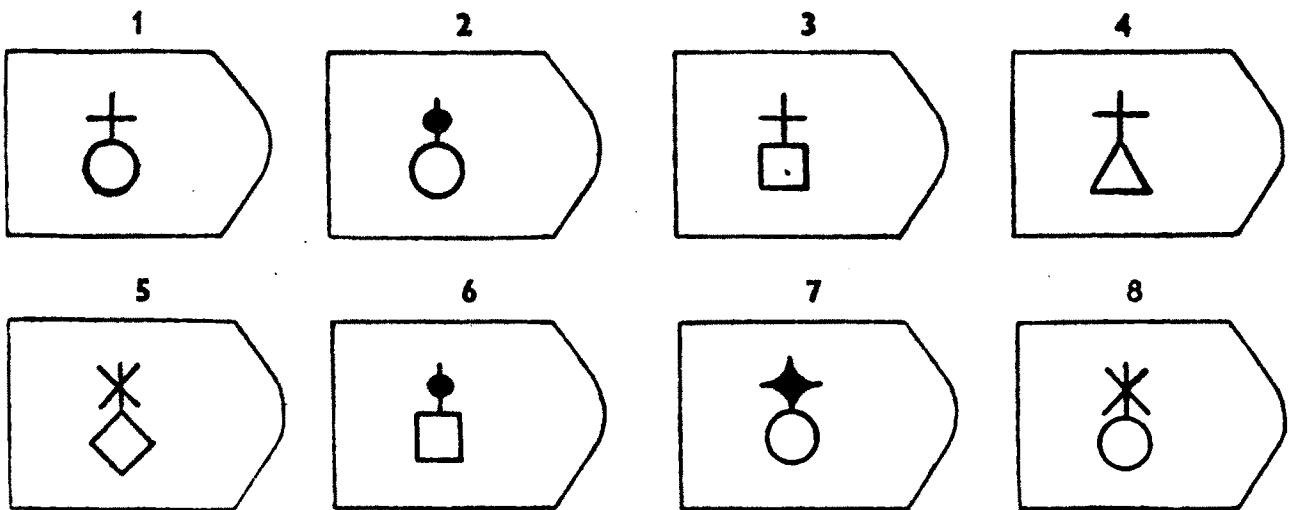
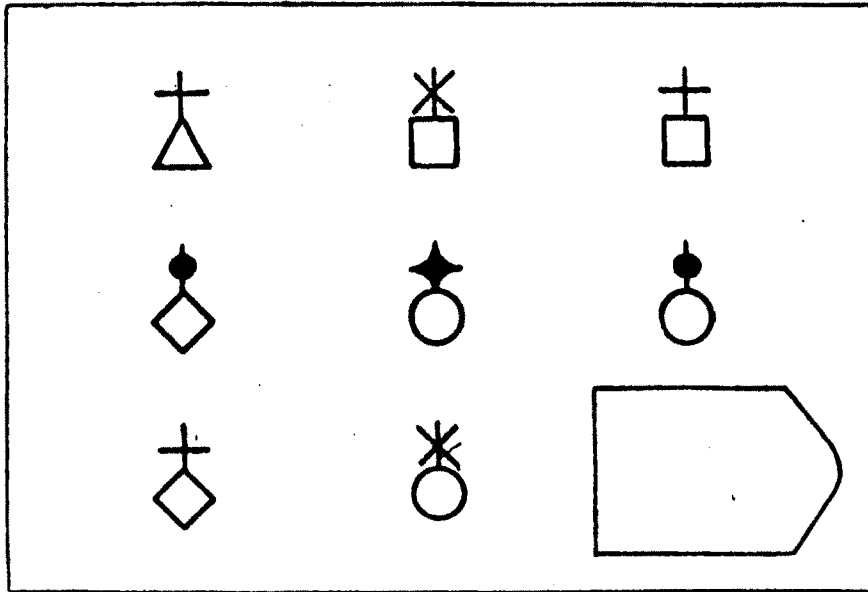
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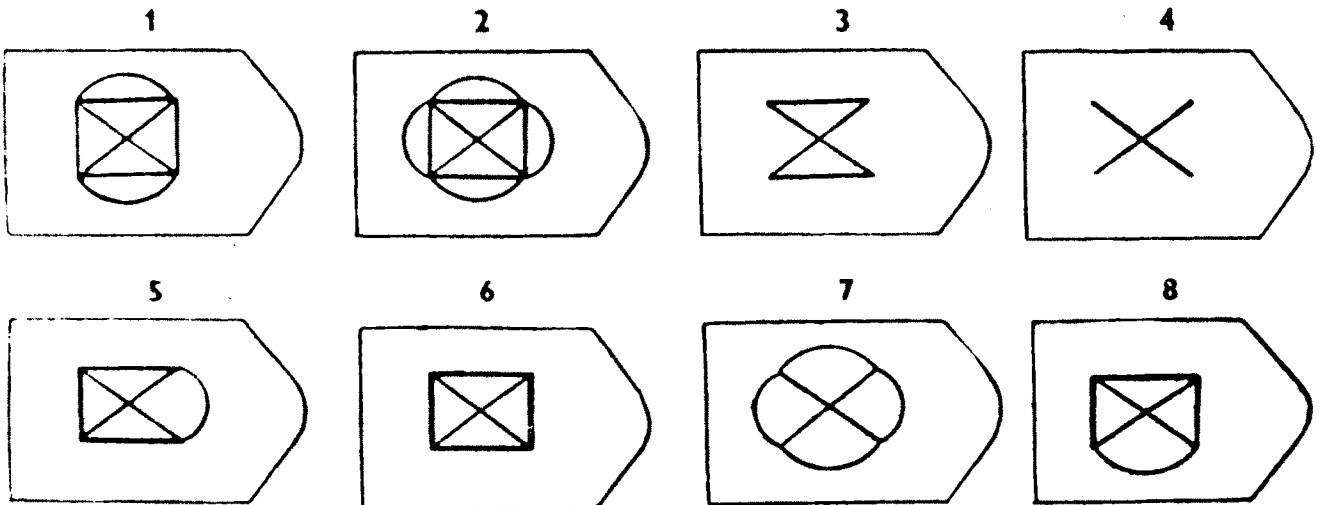
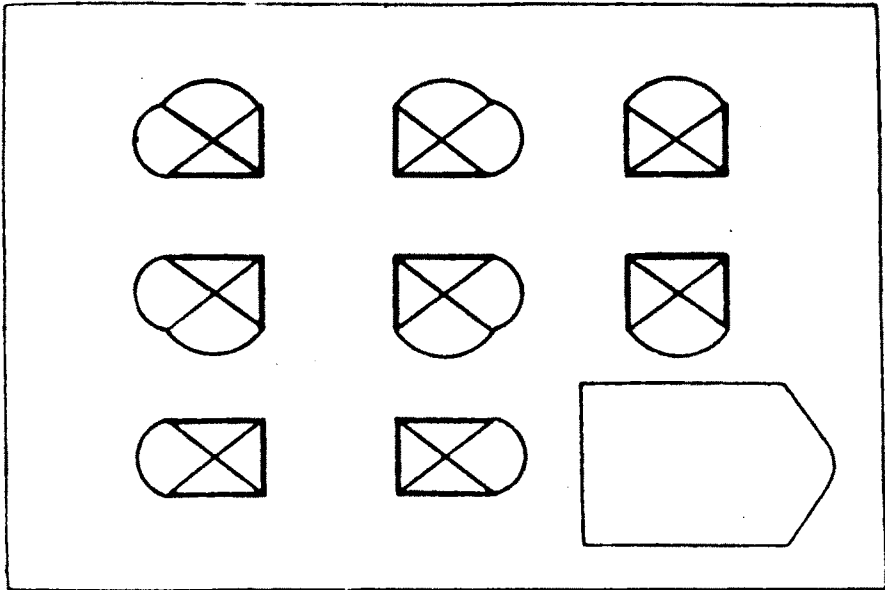
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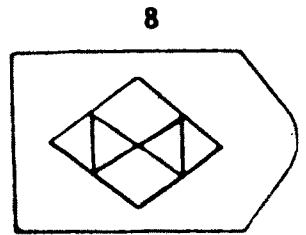
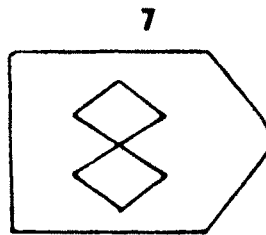
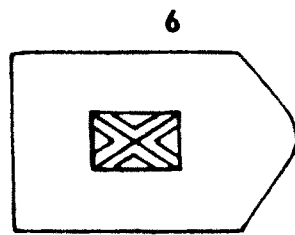
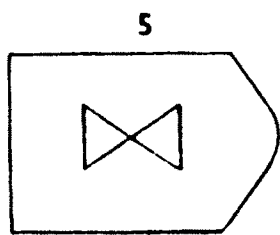
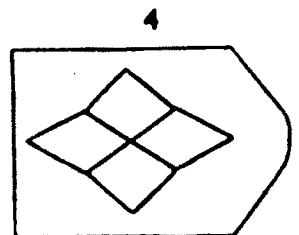
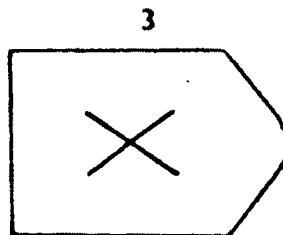
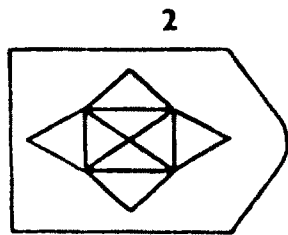
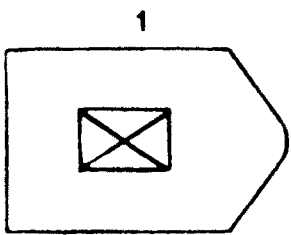
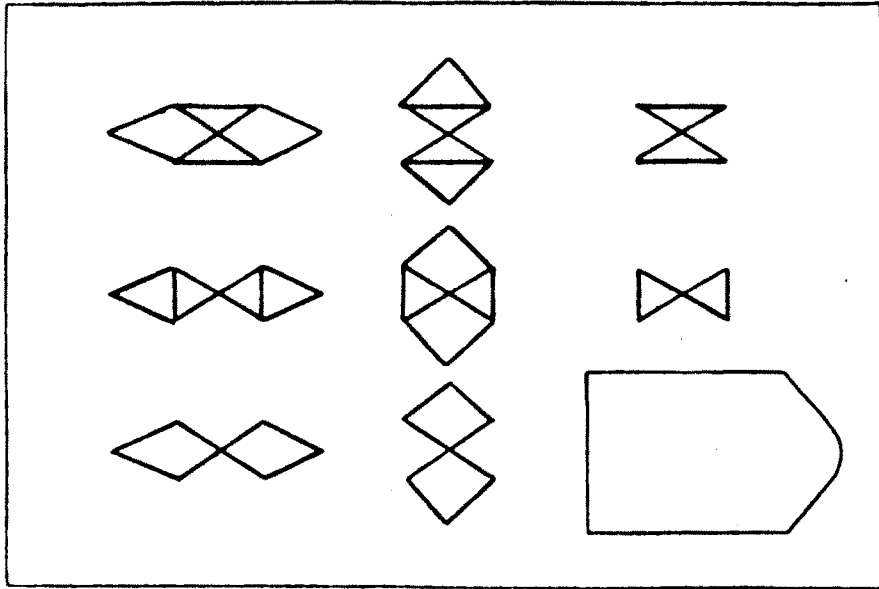
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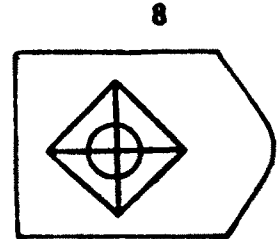
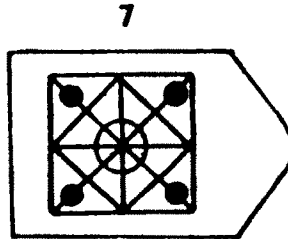
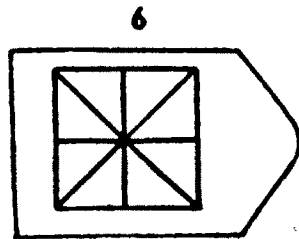
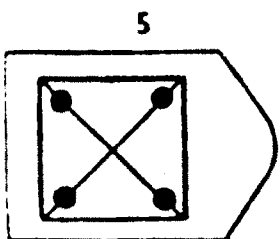
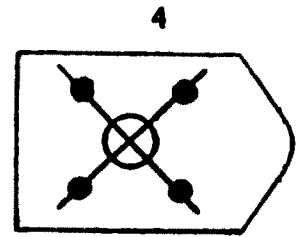
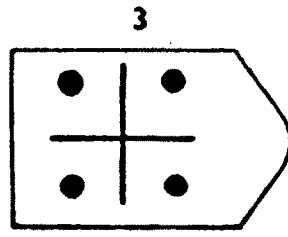
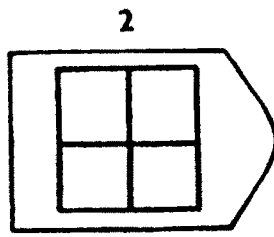
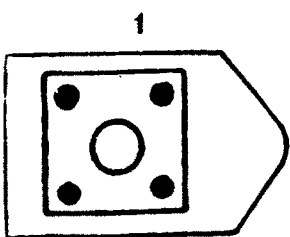
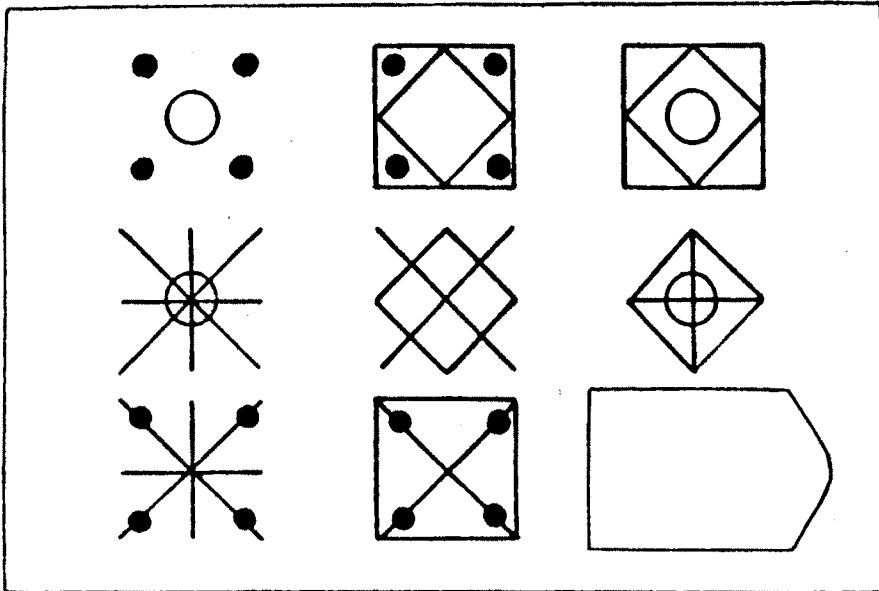
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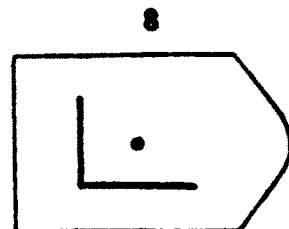
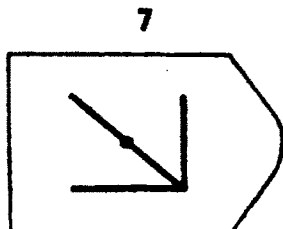
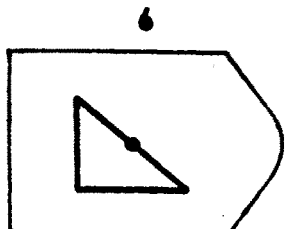
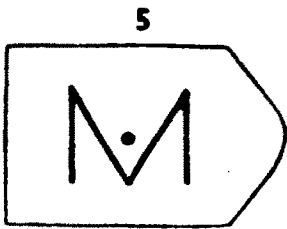
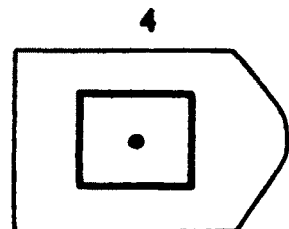
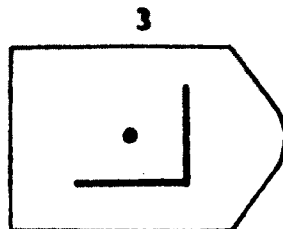
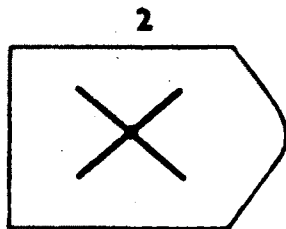
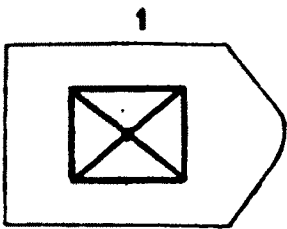
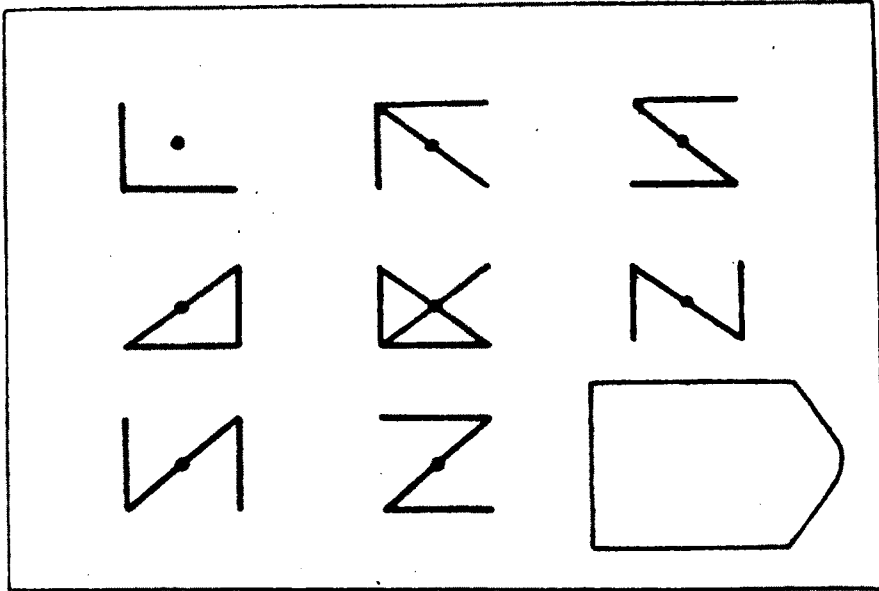
E9



E 10



E II



E 12

