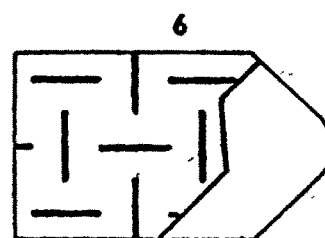
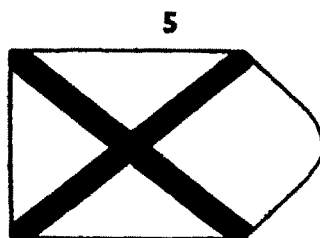
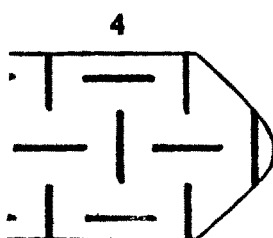
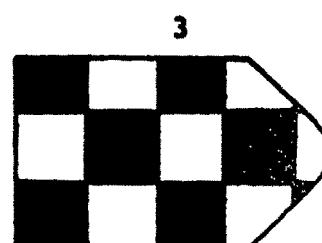
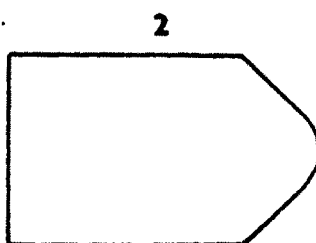
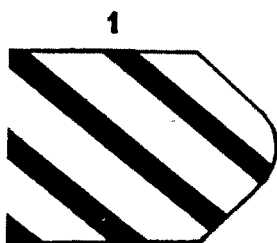
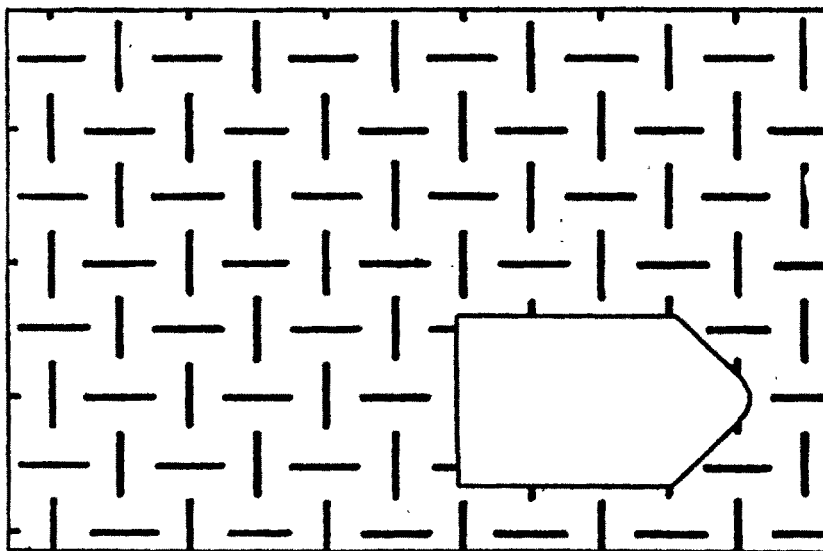


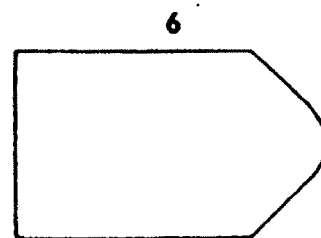
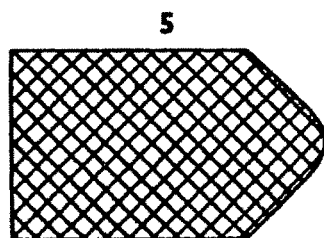
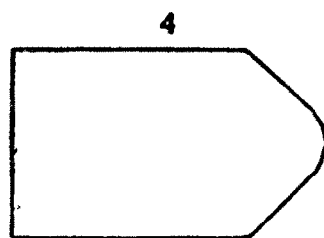
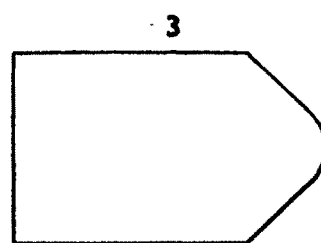
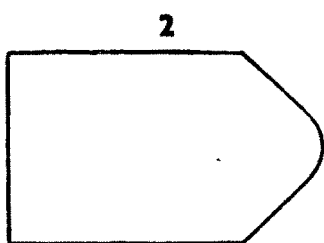
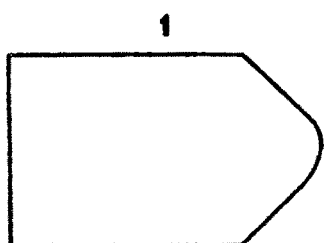
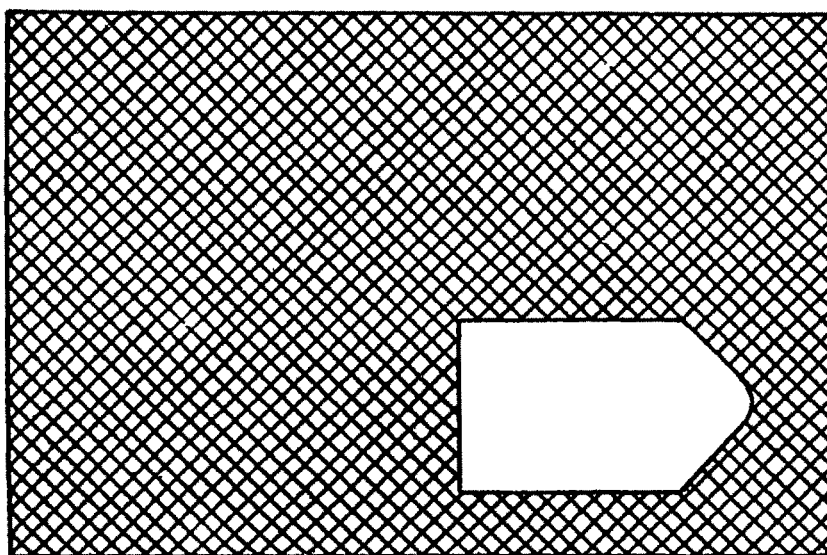
APPENDIX II (a)
RAVEN'S PROGRESSIVE MATRICES

SET A

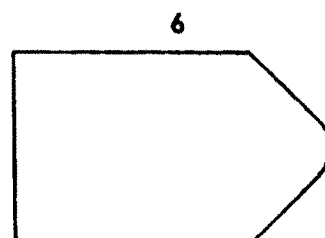
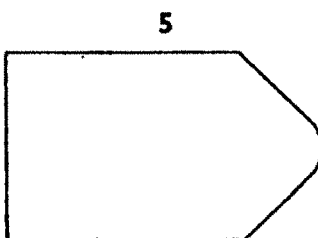
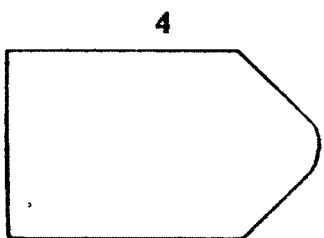
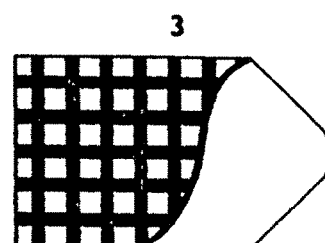
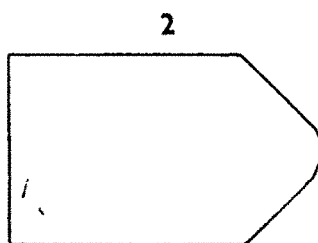
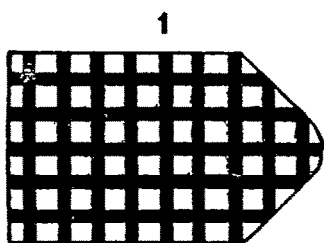
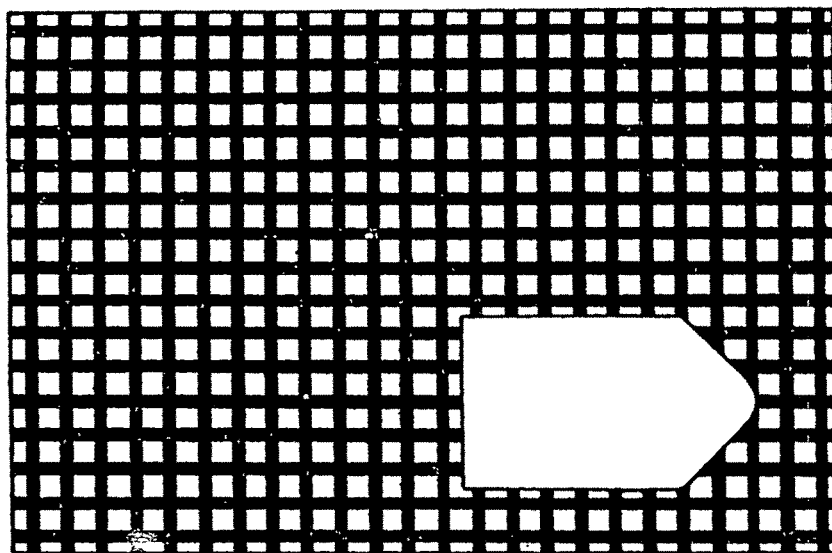
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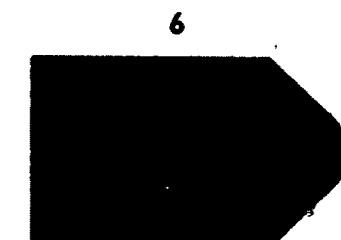
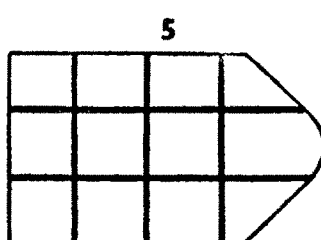
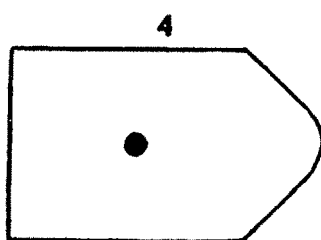
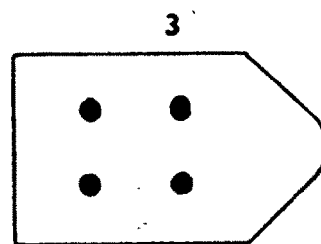
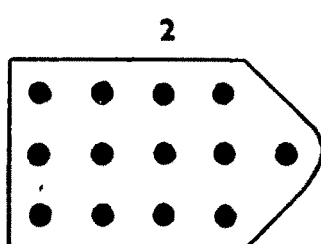
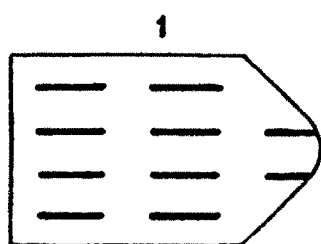
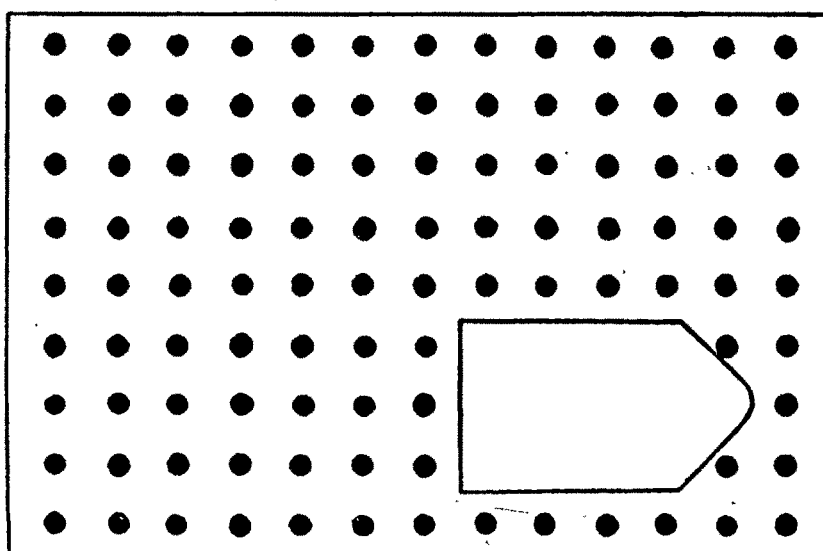
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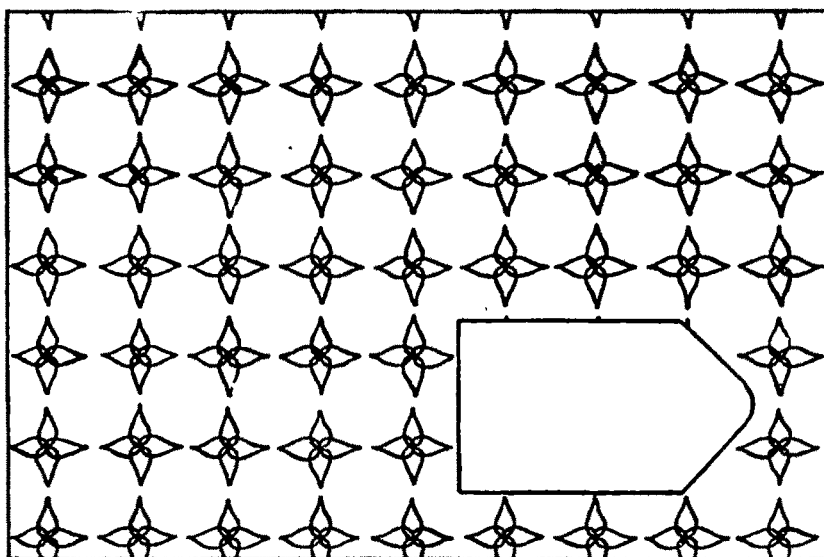
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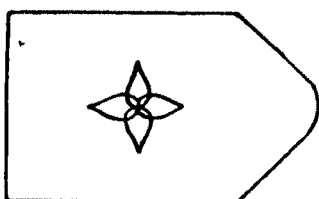
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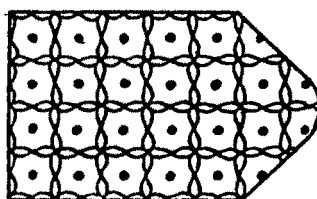
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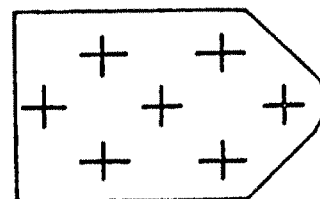
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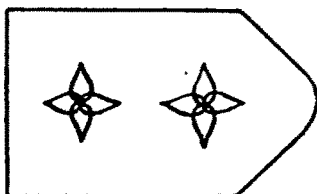
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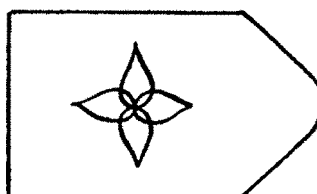
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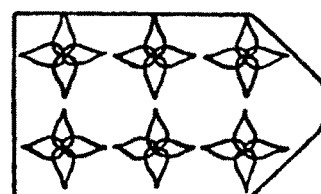
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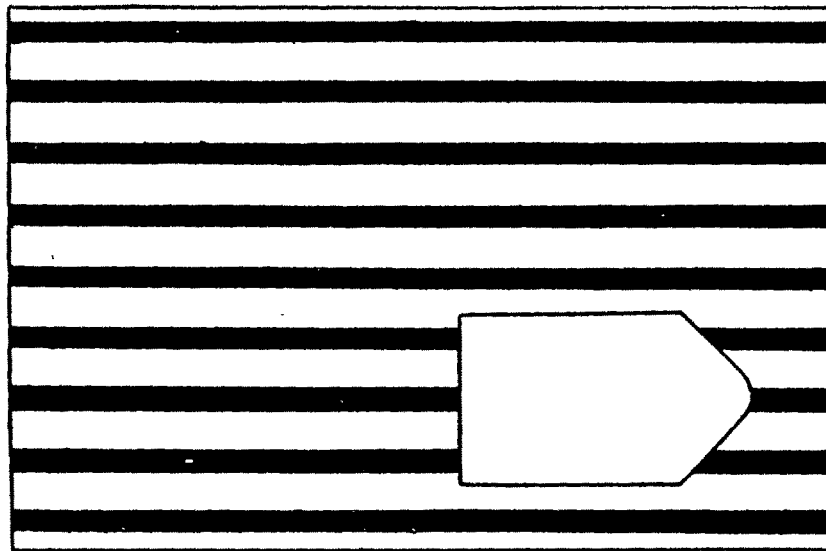
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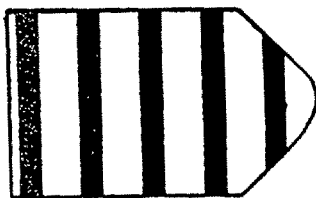
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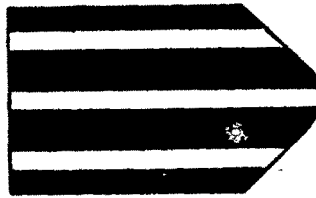
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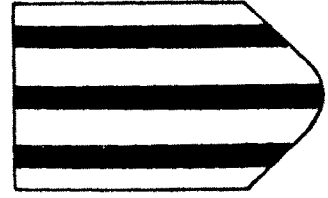
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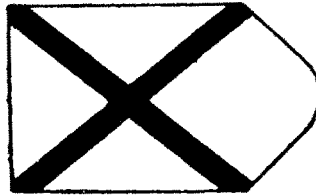
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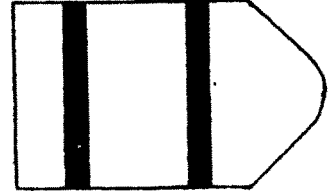
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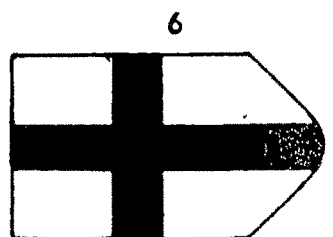
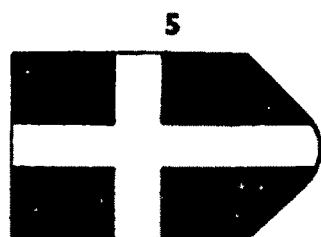
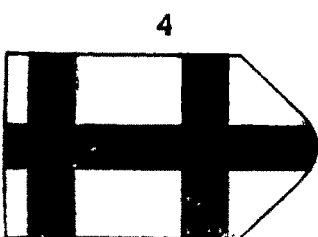
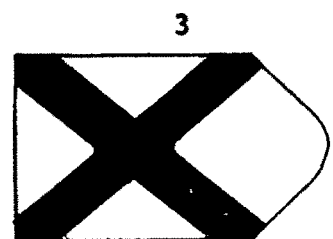
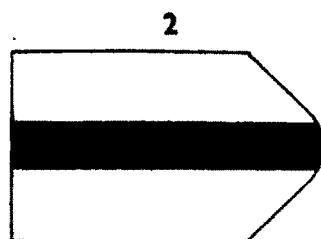
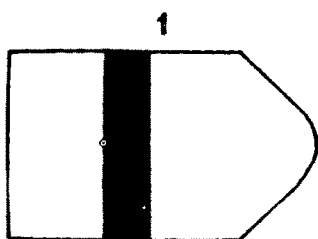
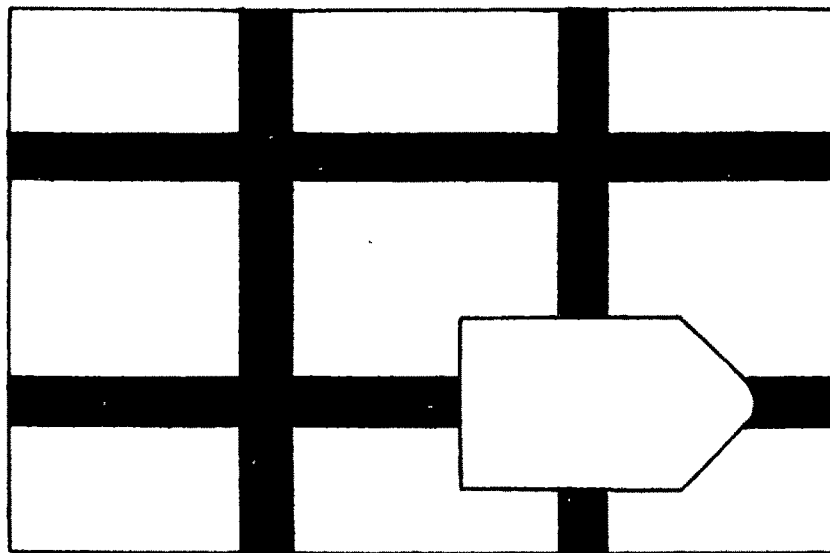
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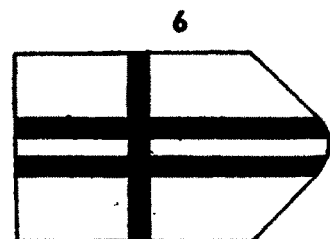
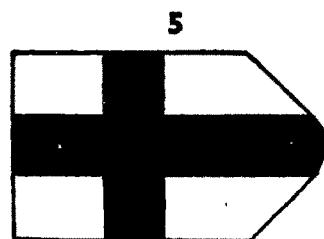
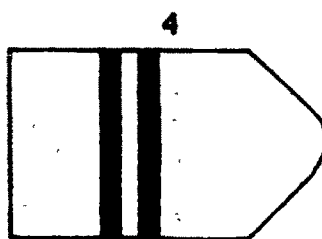
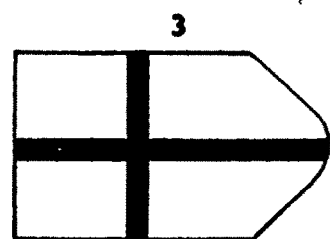
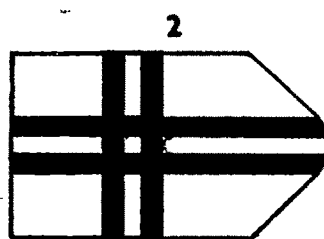
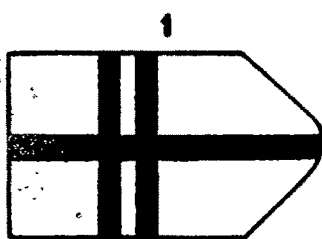
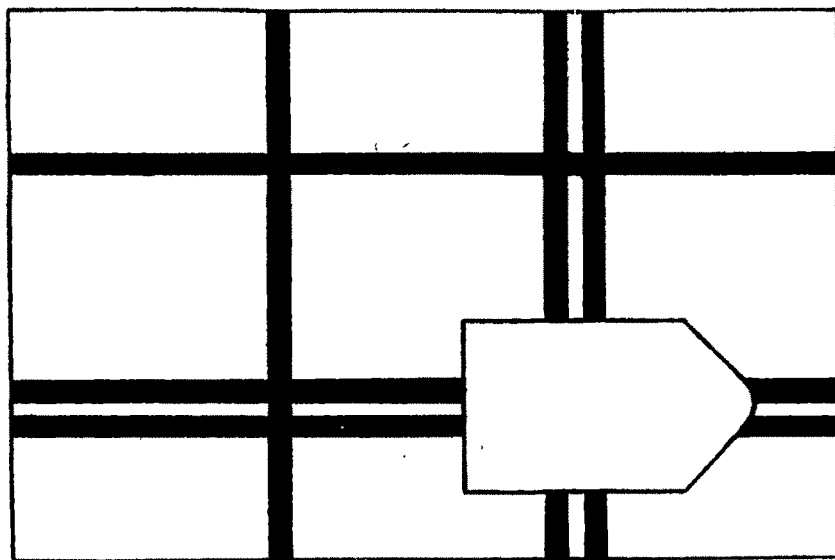
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A7



A 8



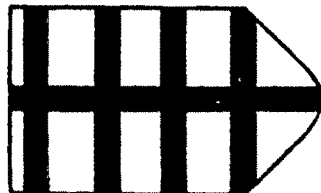
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1



2



3



4



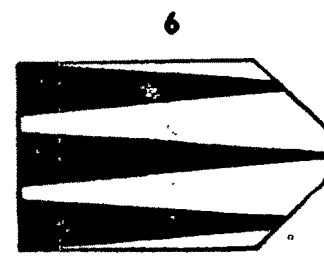
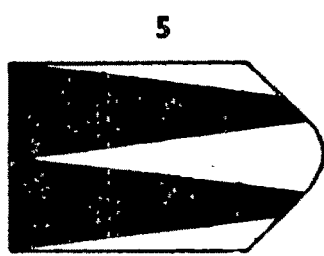
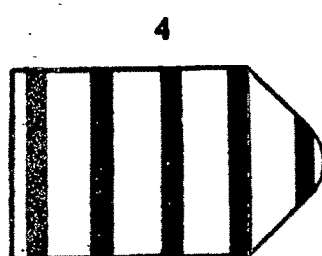
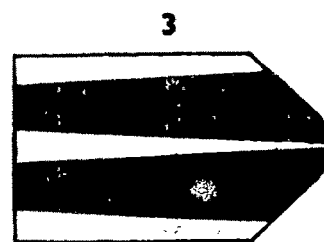
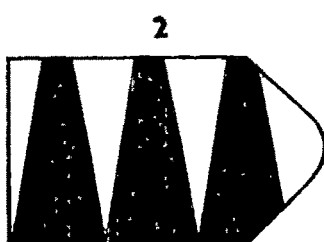
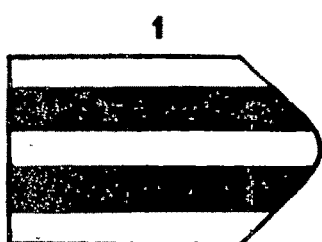
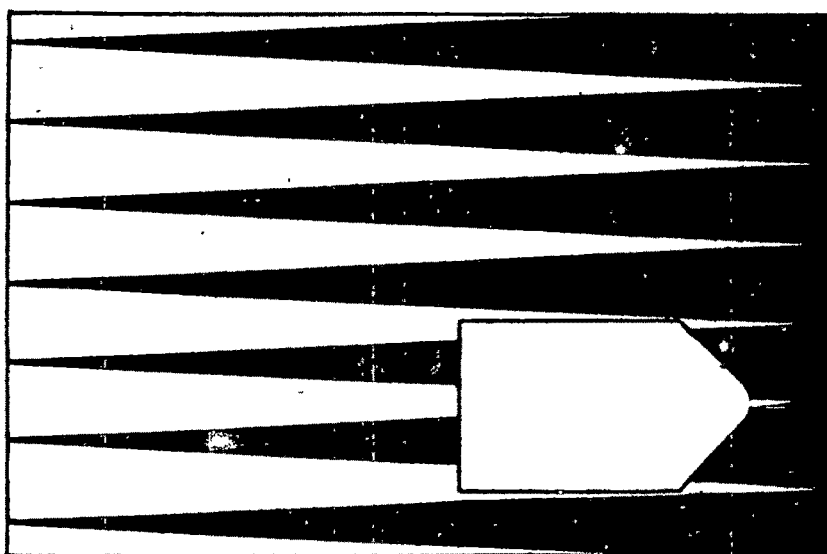
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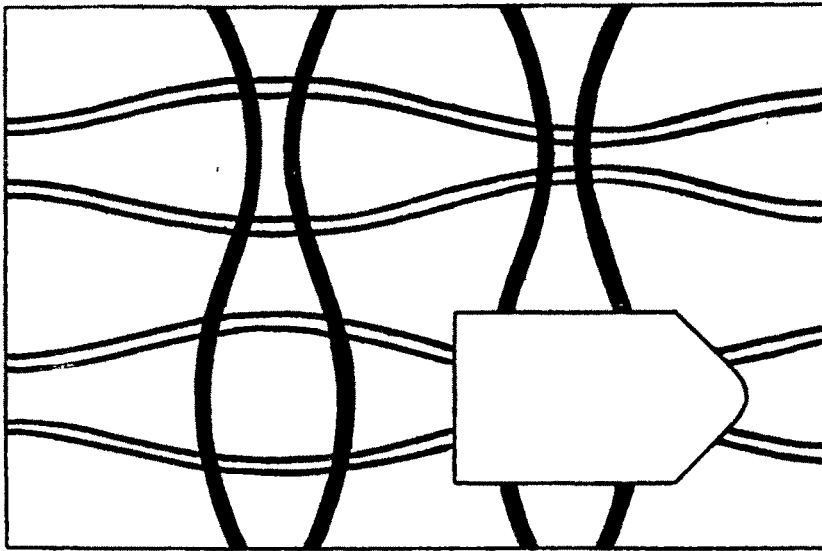
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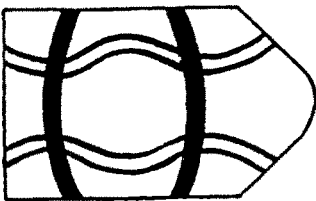
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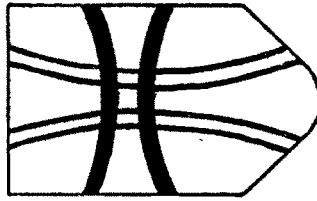
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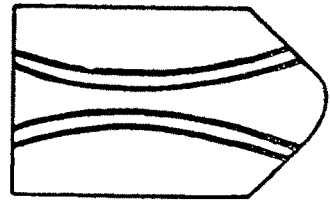
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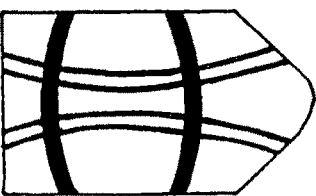
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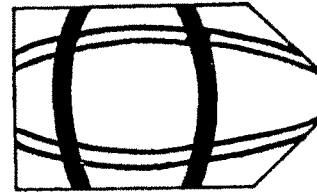
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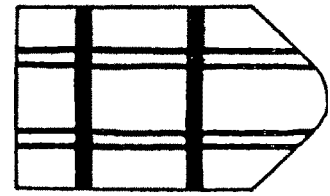
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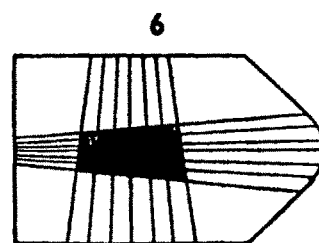
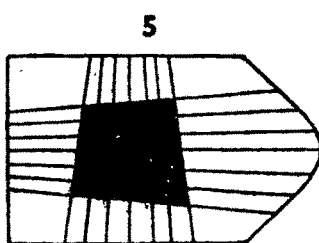
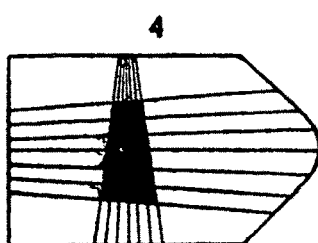
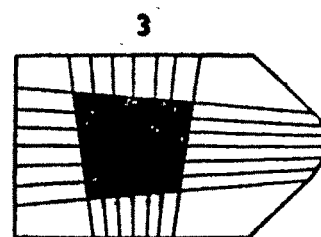
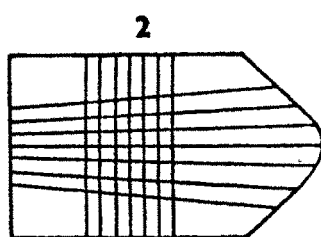
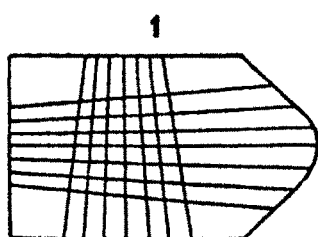
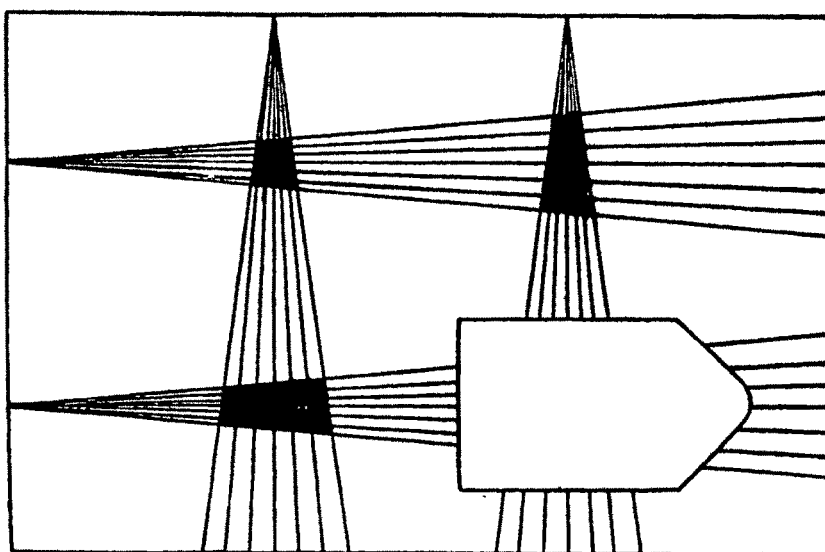
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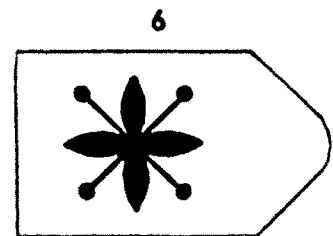
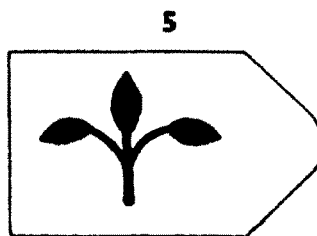
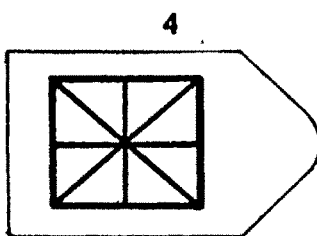
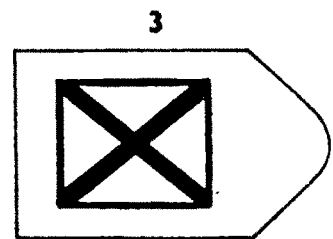
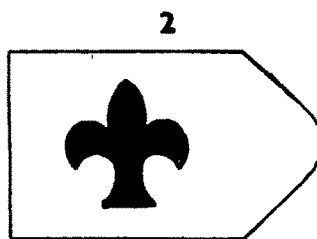
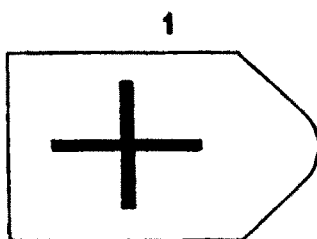
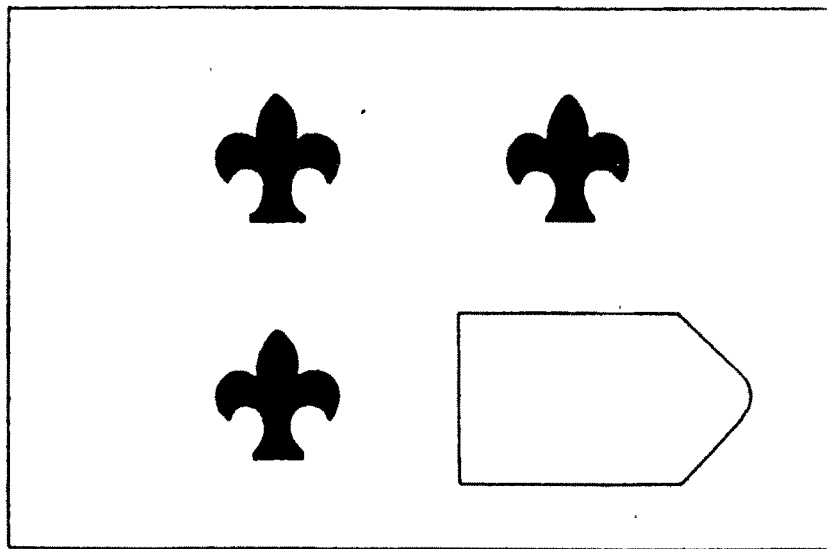


A 12

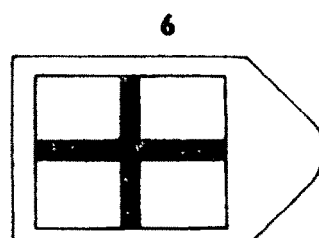
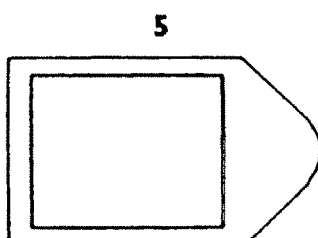
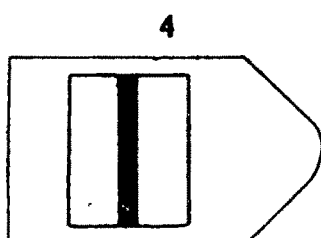
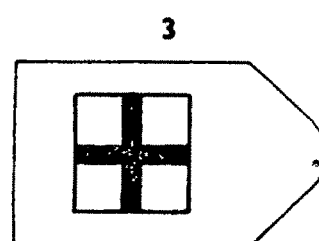
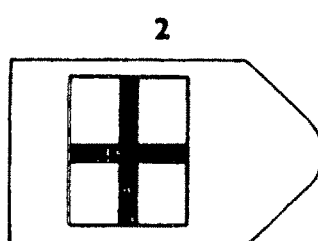
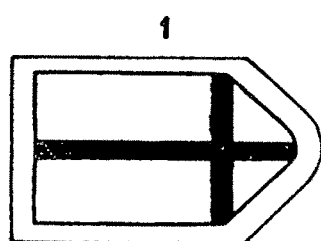
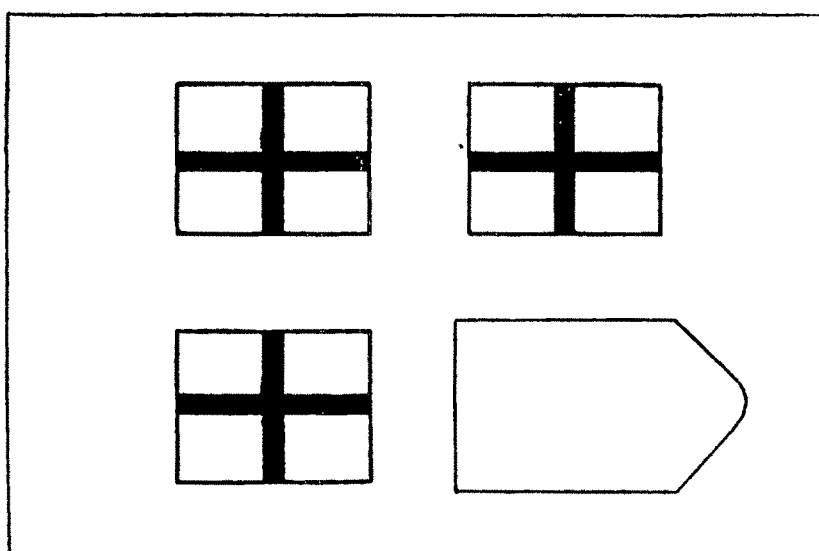


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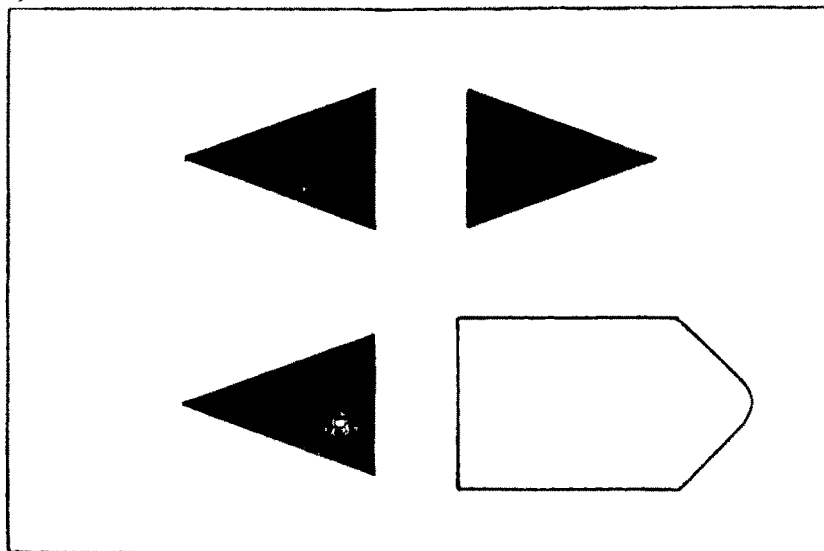
B I



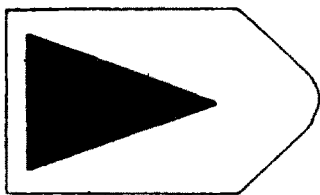
B 2



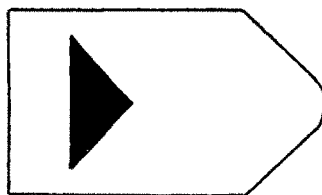
B₃



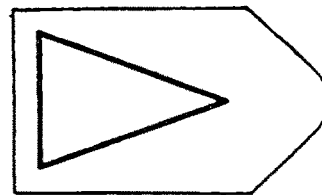
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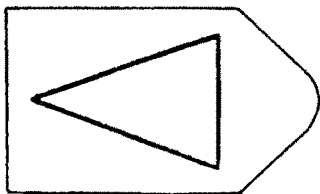
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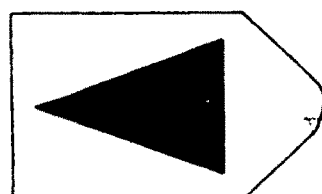
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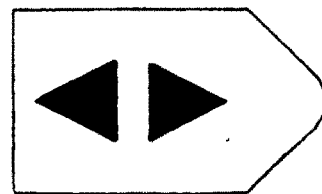
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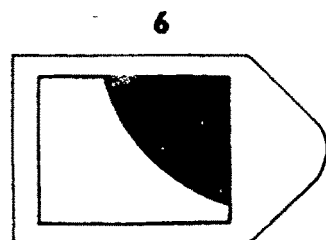
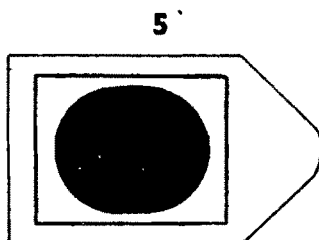
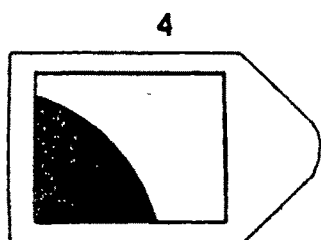
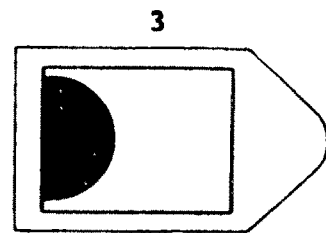
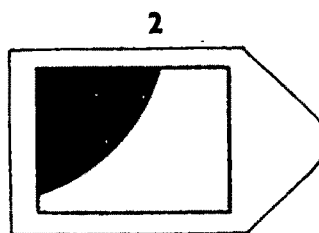
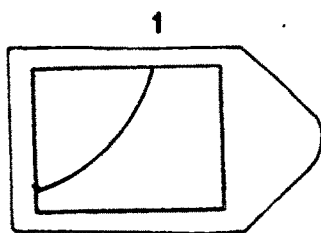
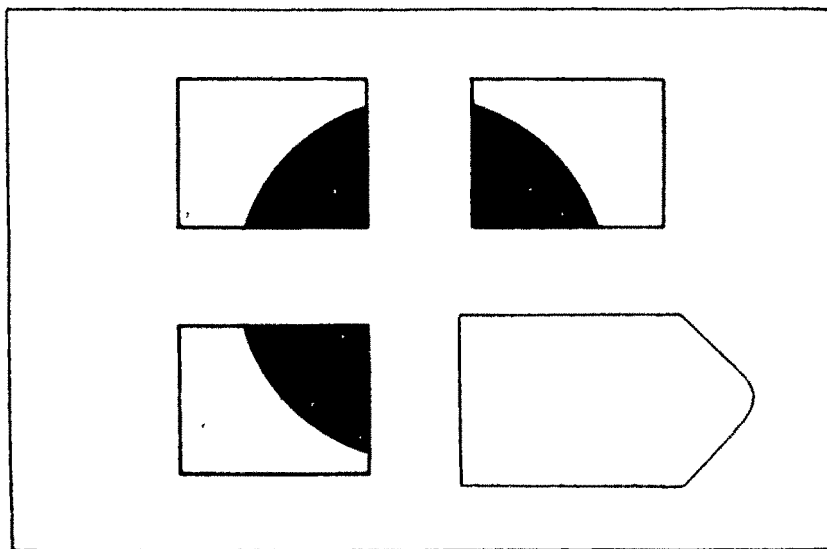
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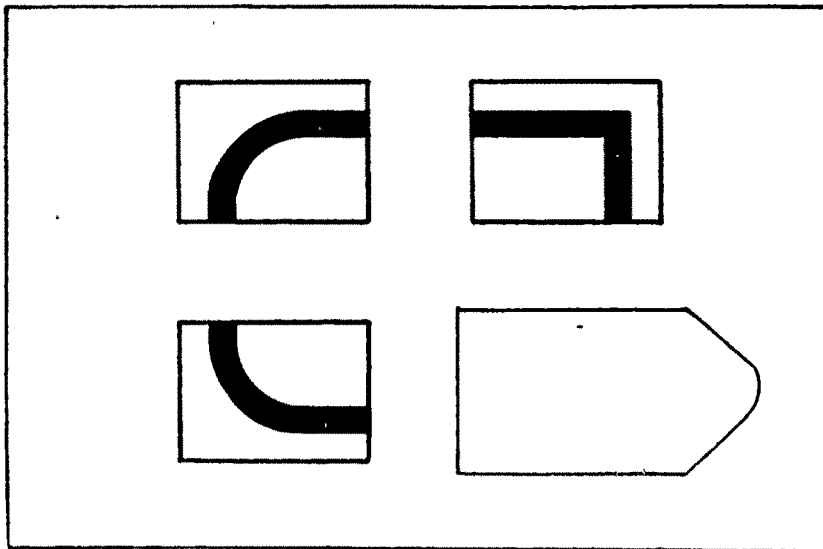
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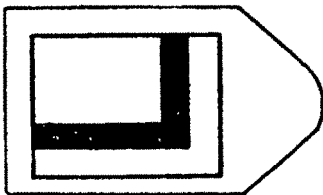
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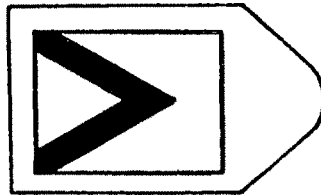
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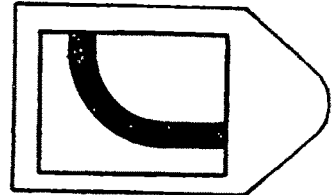
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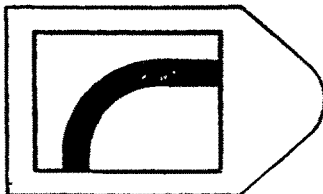
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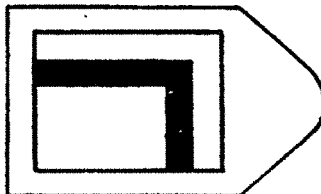
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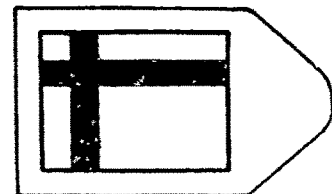
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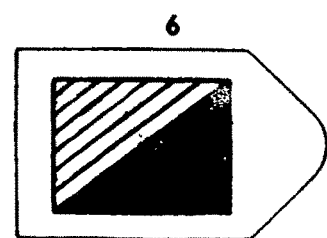
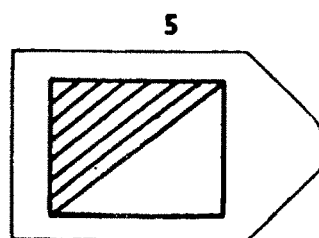
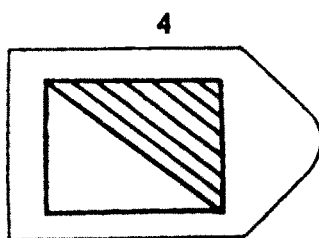
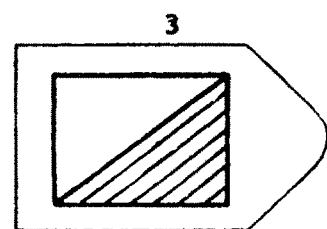
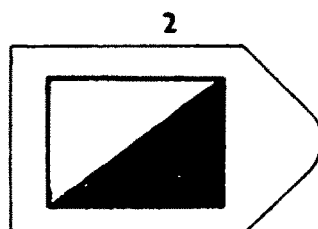
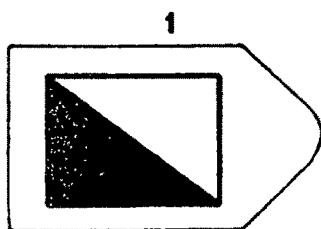
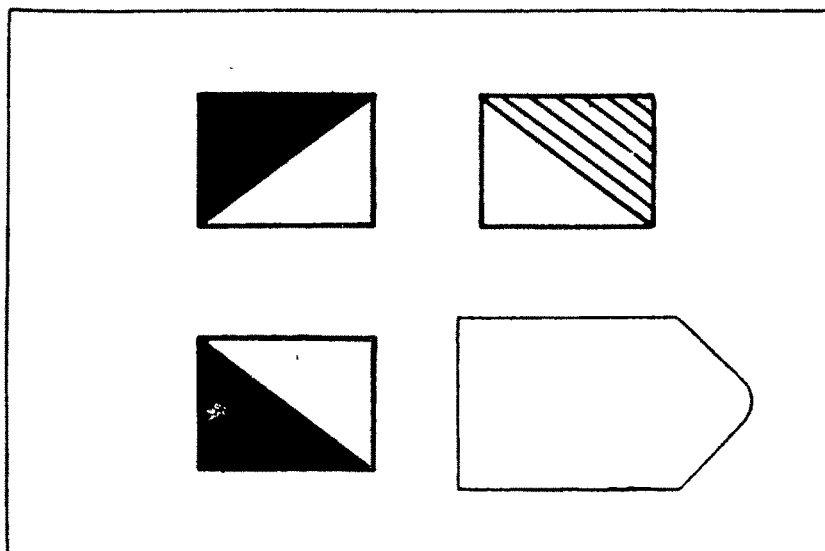
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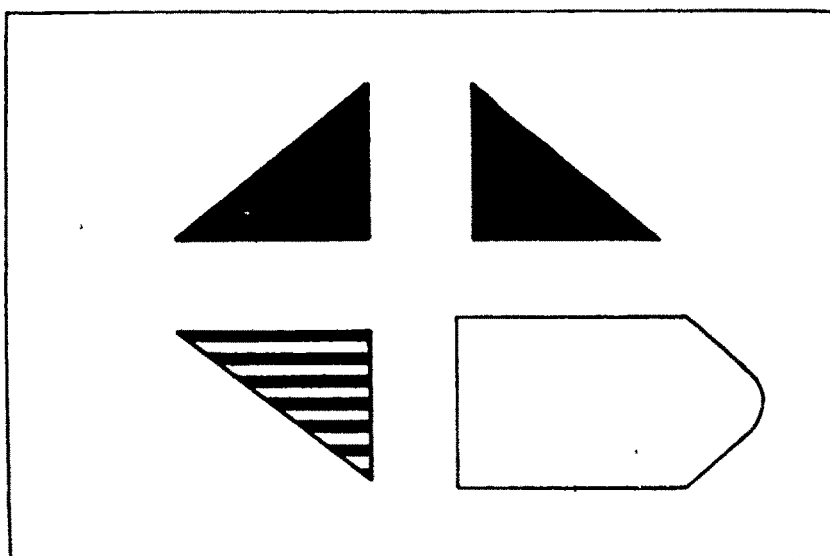
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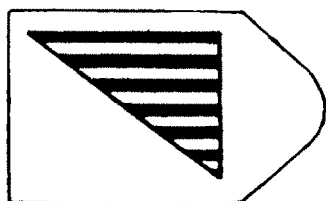
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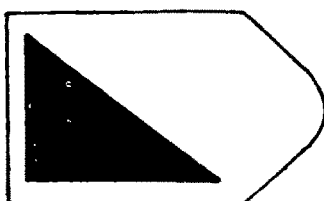
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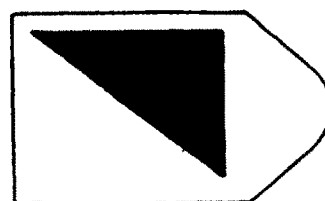
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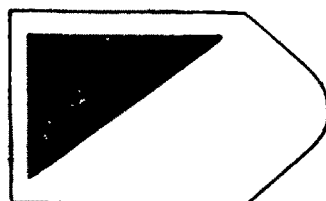
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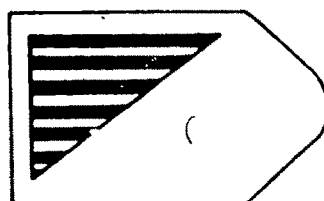
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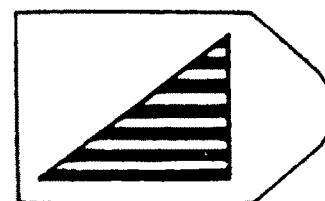
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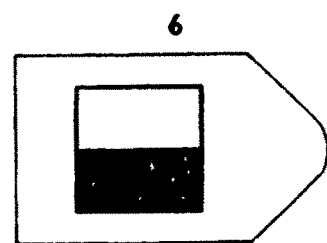
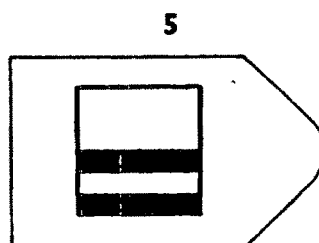
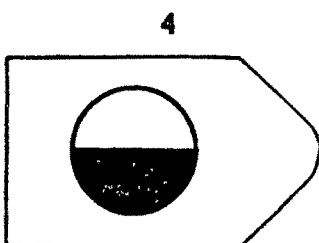
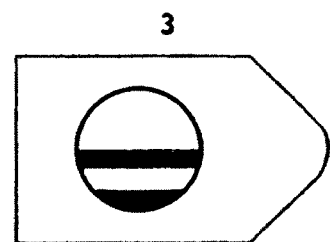
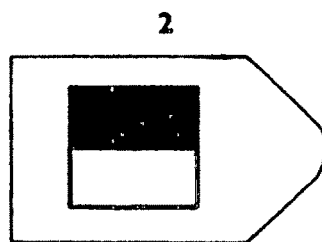
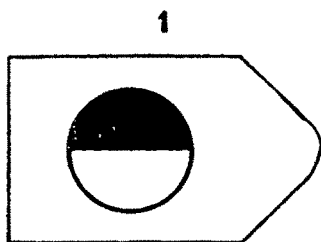
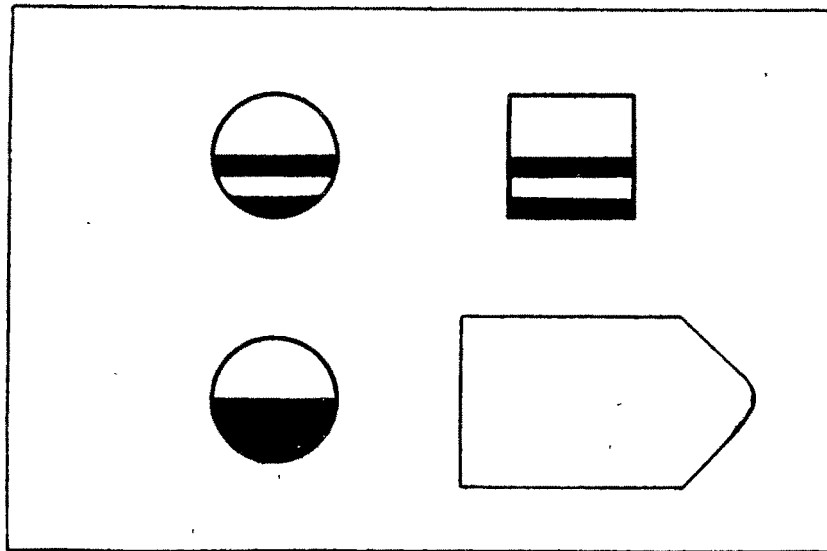
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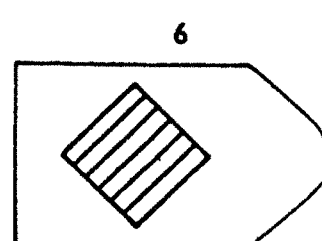
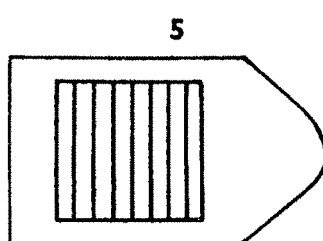
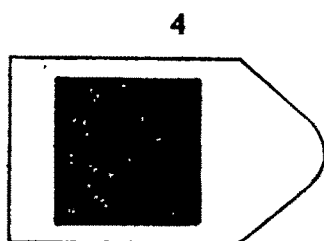
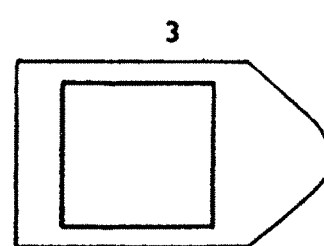
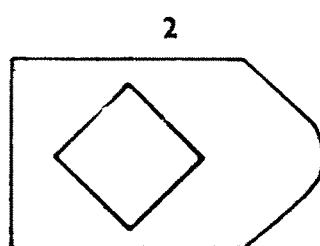
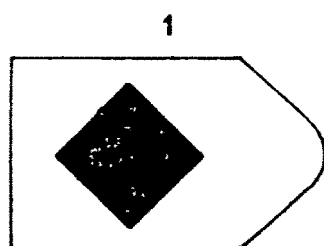
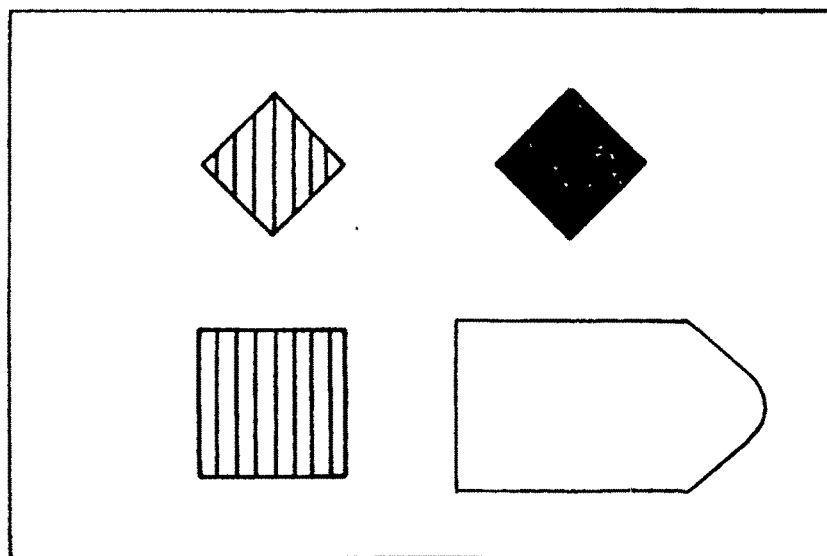
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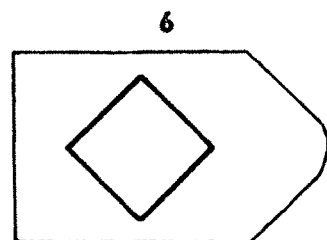
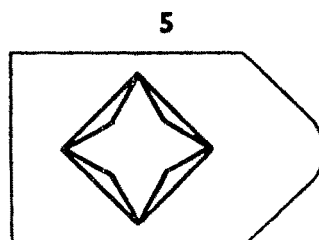
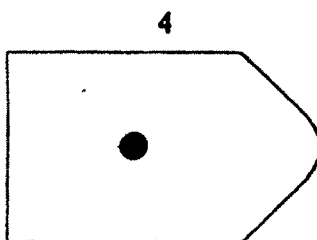
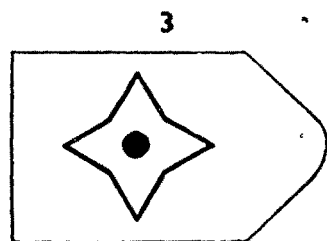
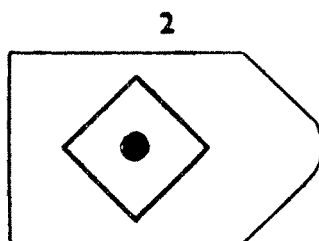
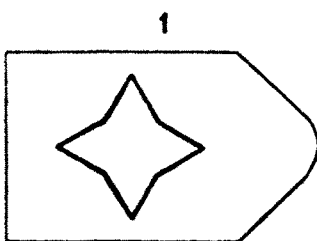
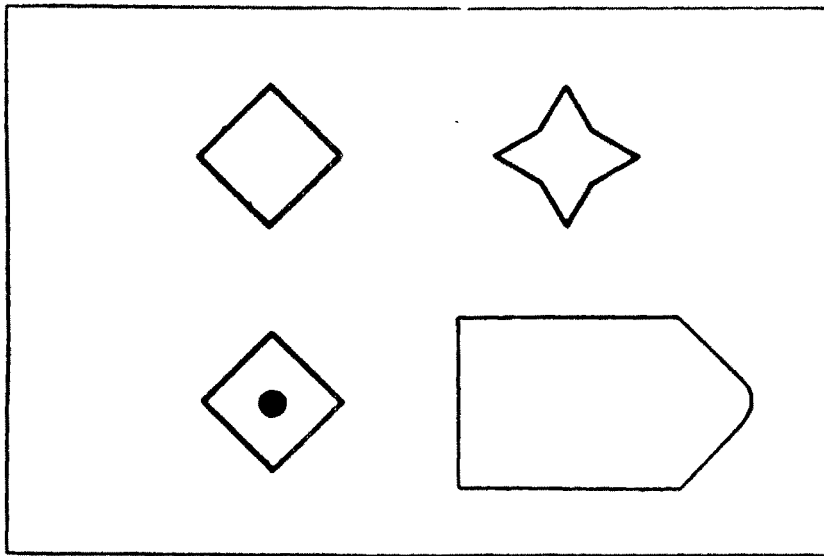
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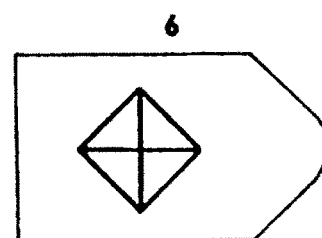
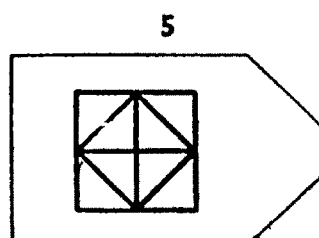
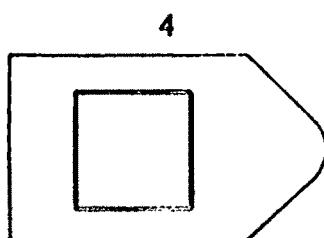
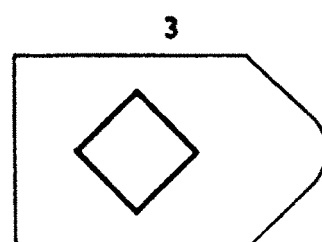
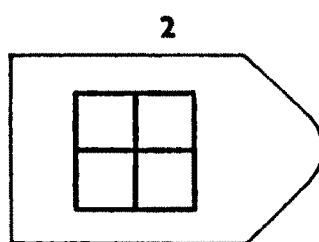
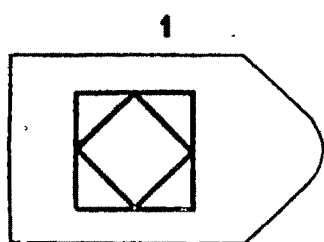
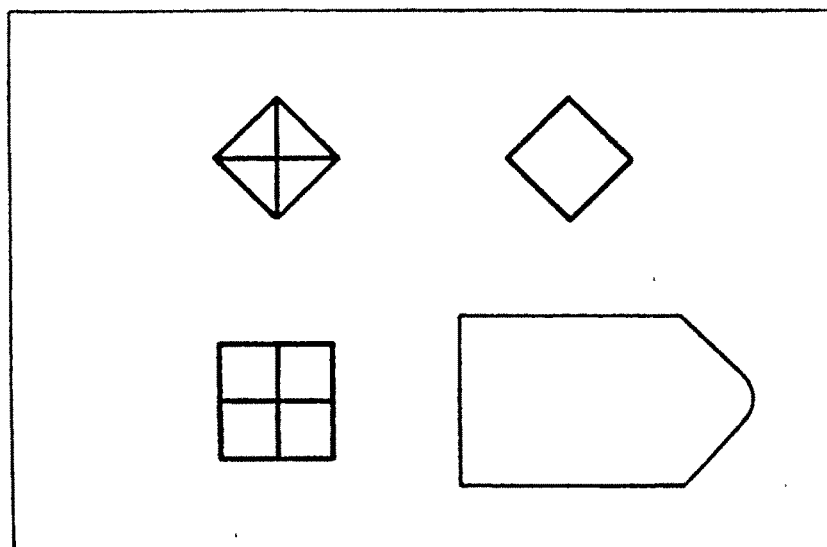
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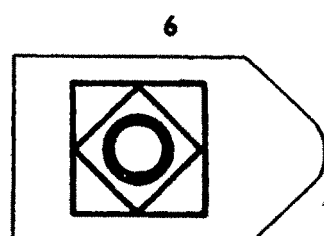
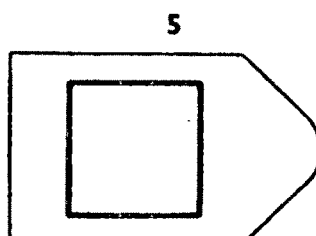
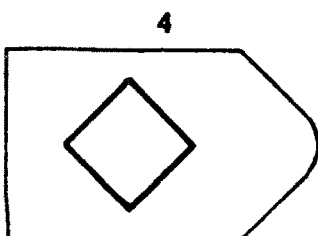
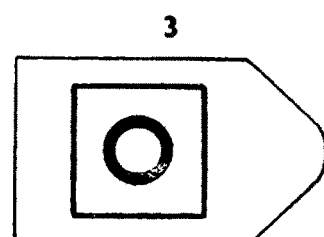
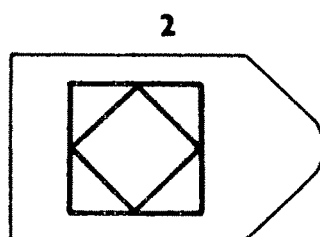
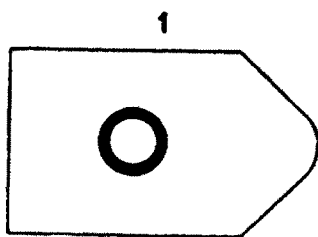
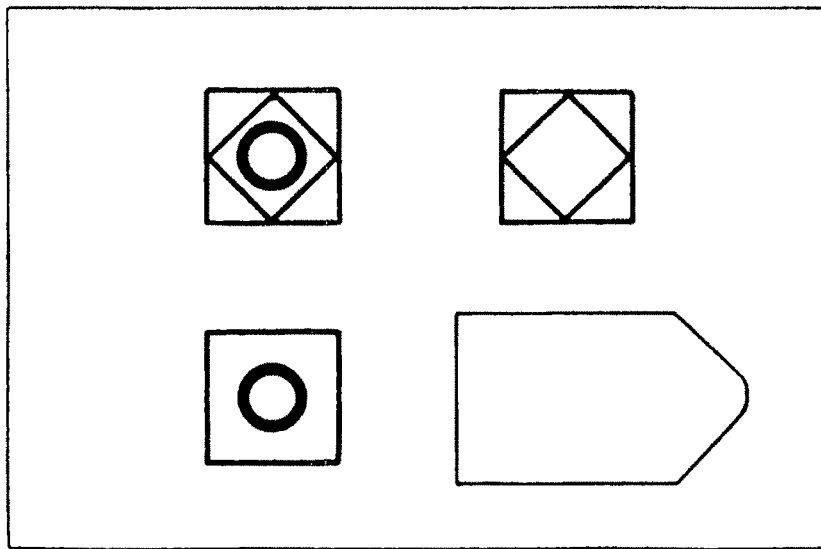
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B II

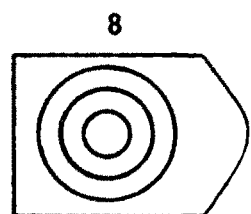
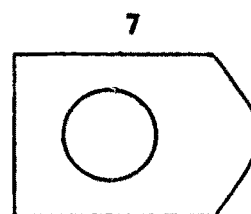
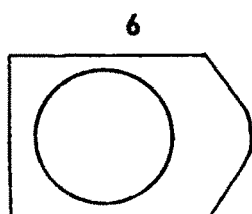
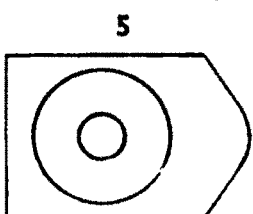
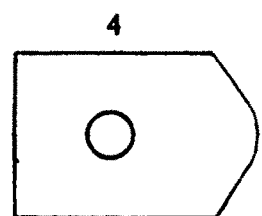
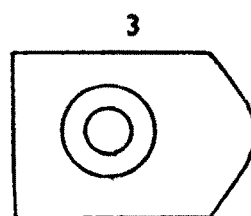
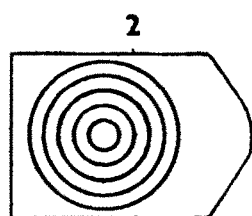
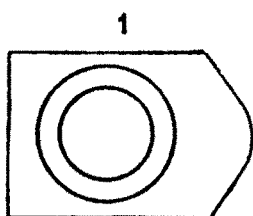
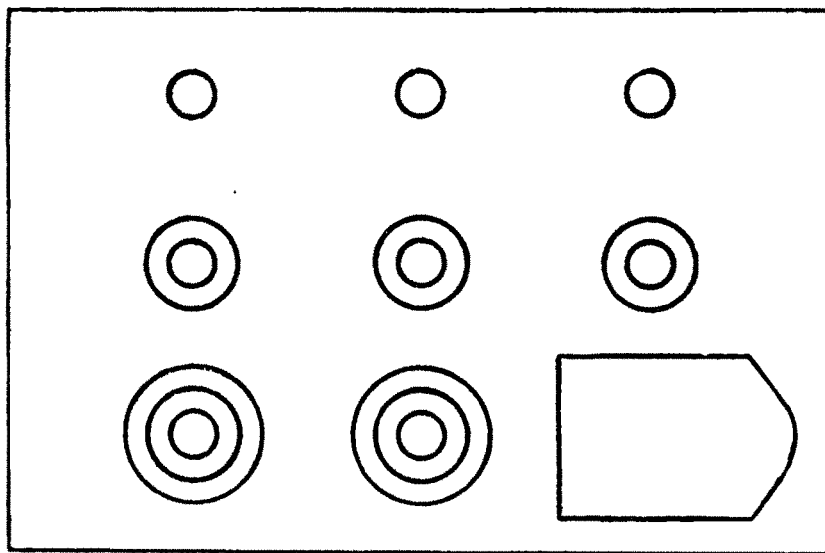


B 12

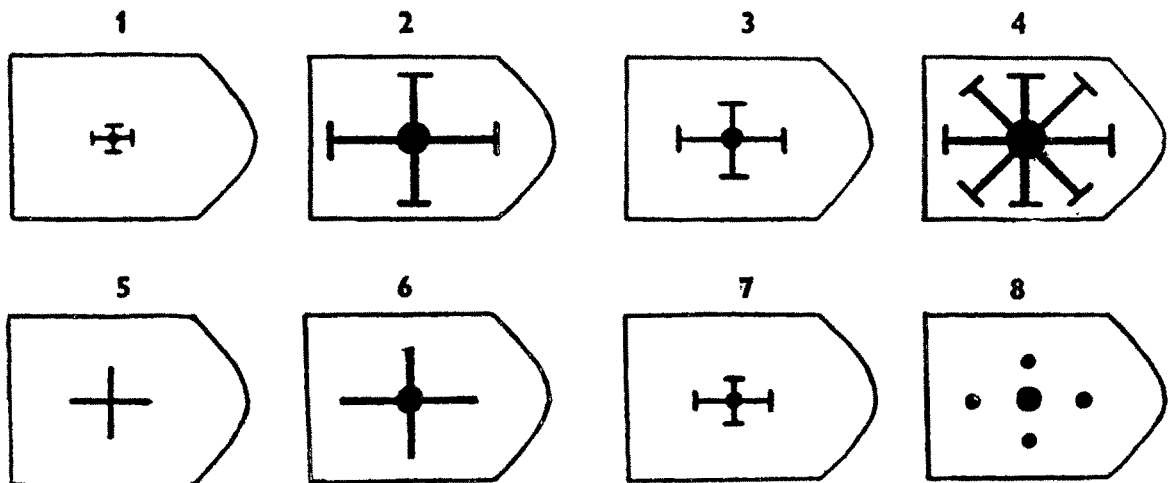
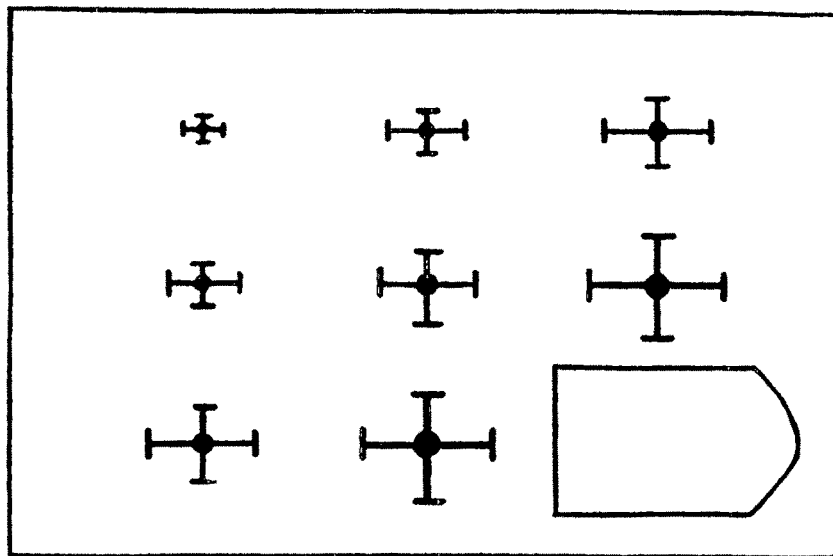


SET C

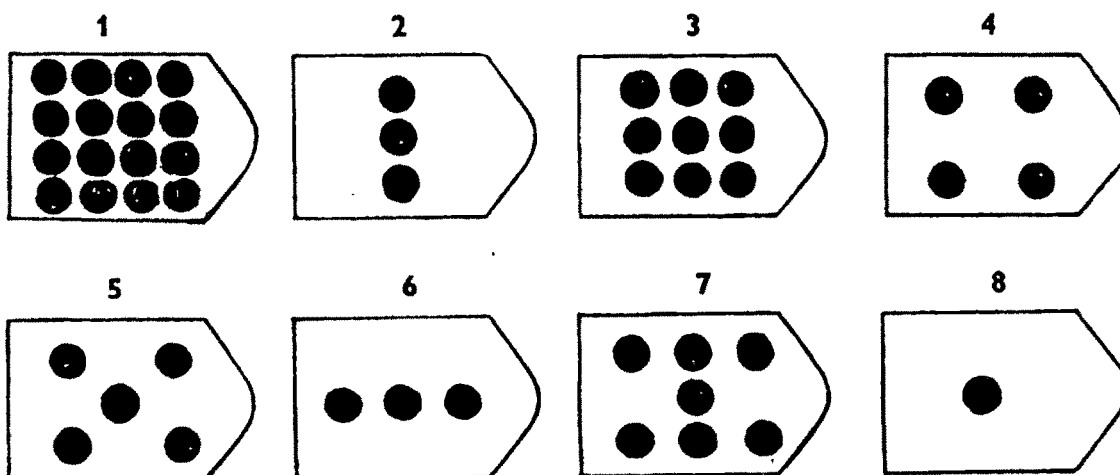
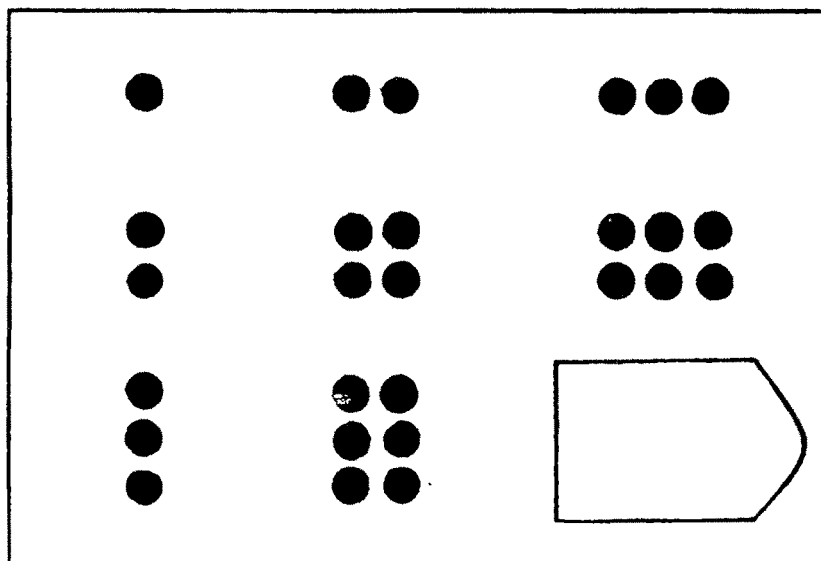
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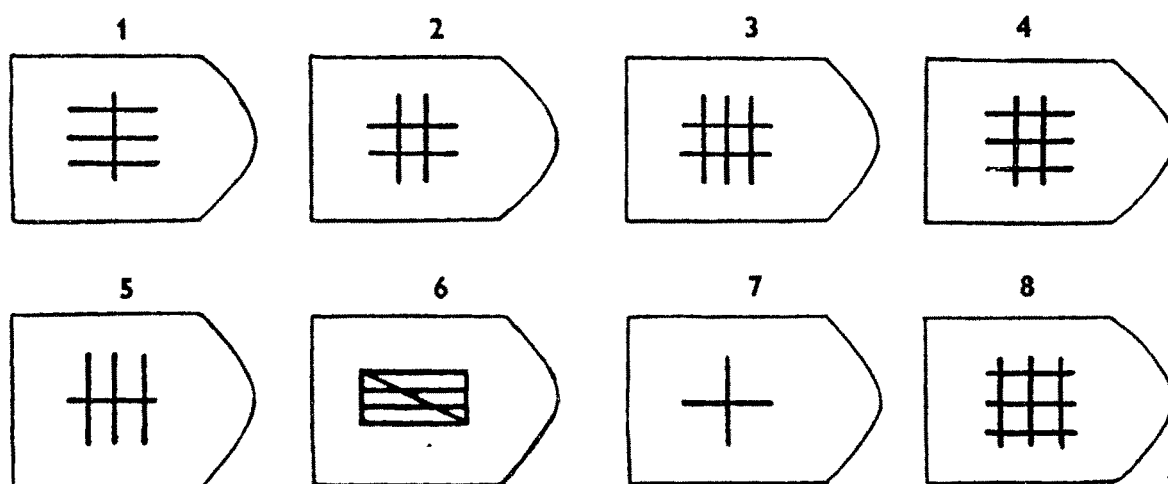
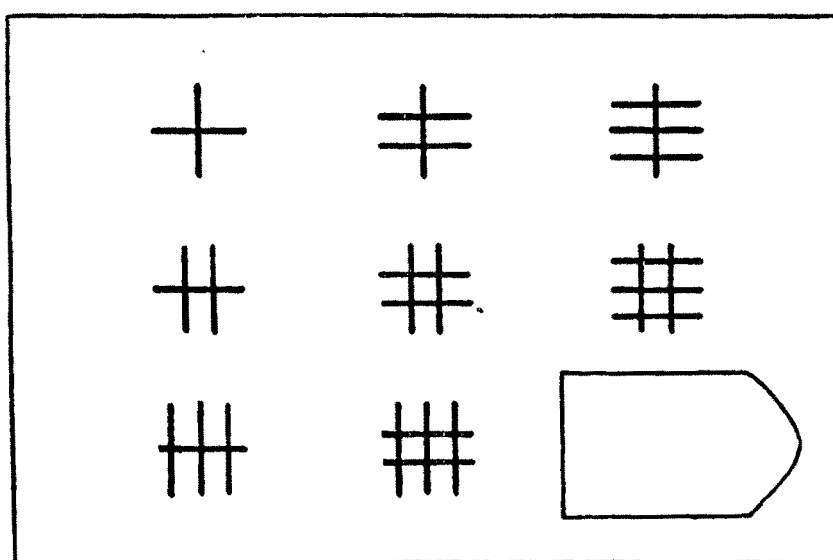
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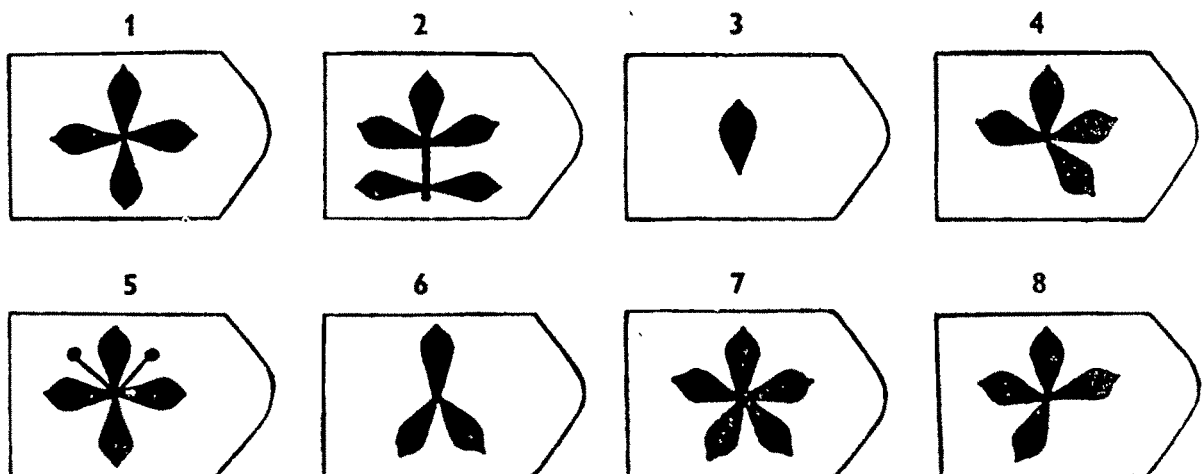
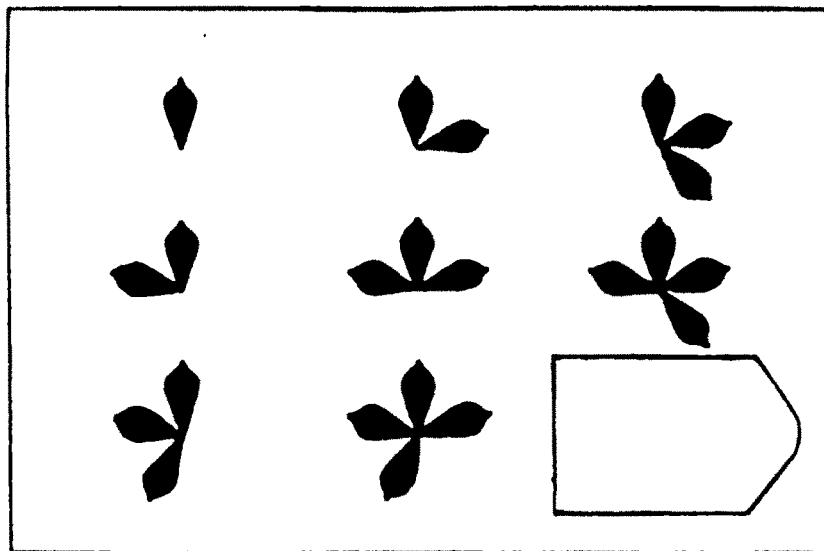
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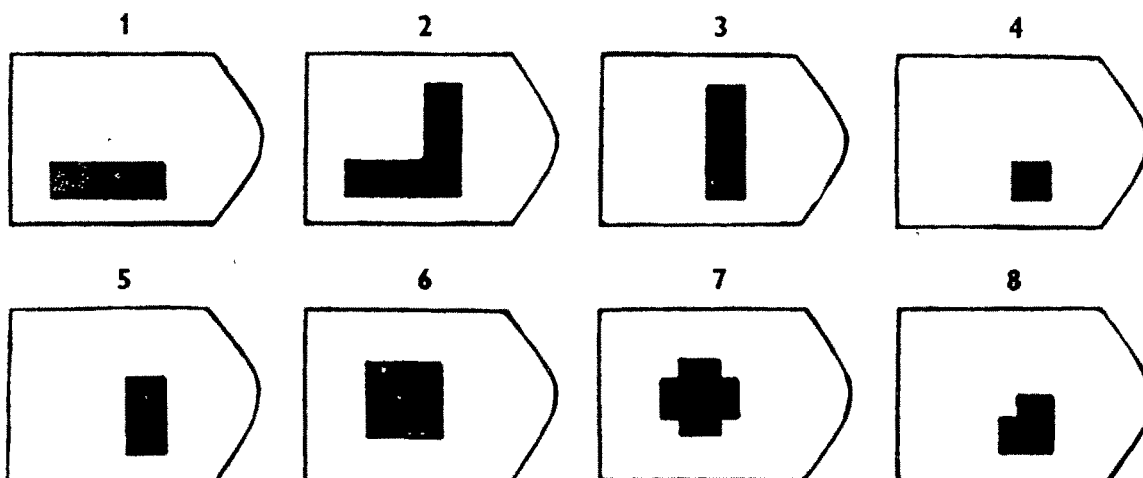
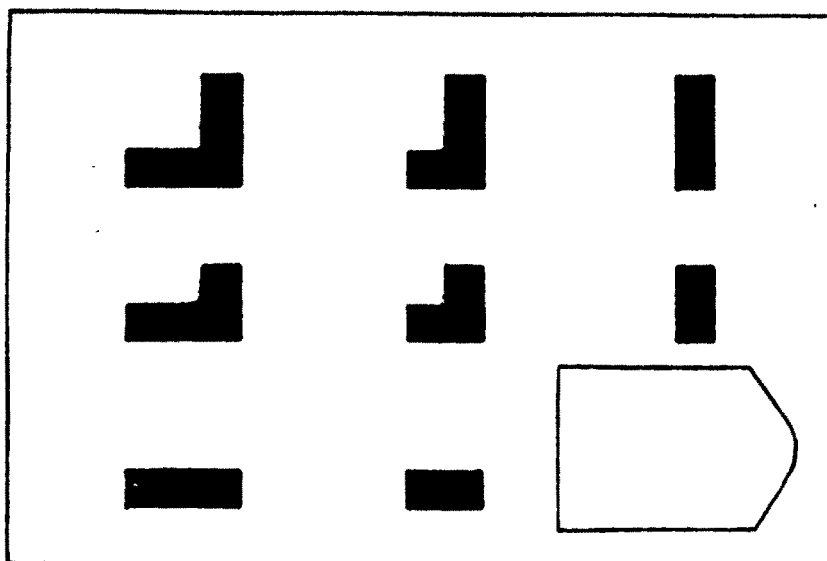
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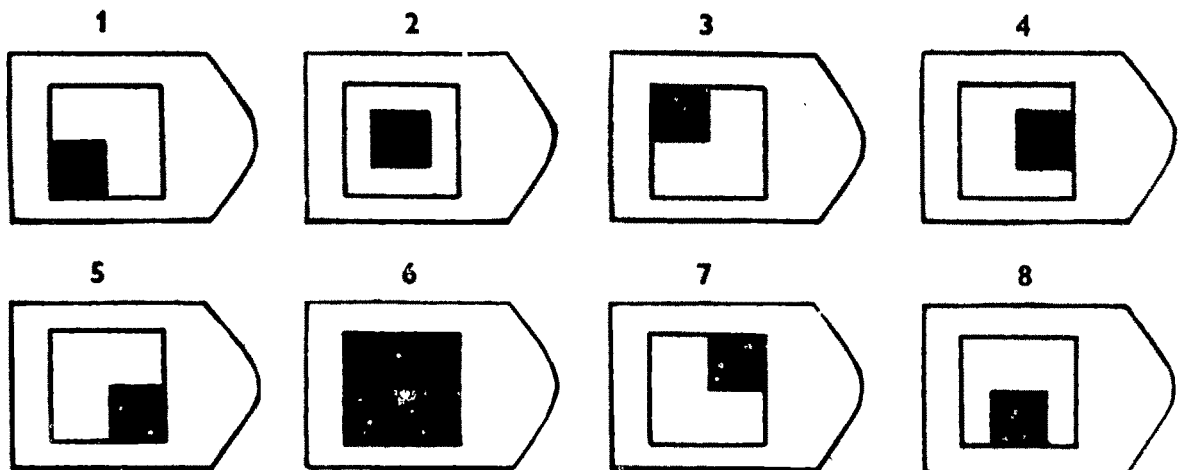
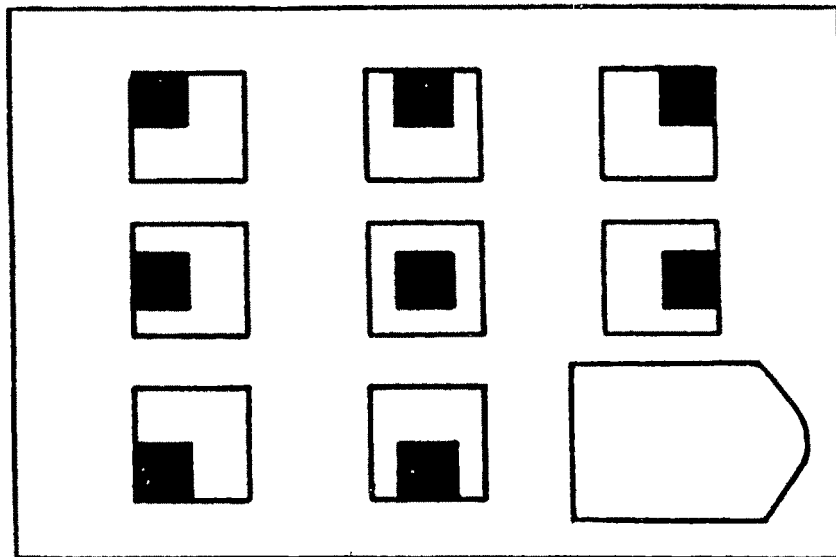
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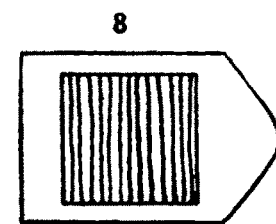
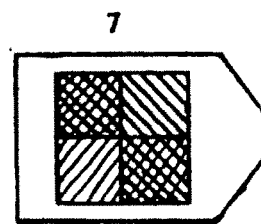
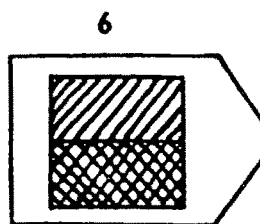
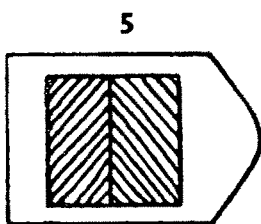
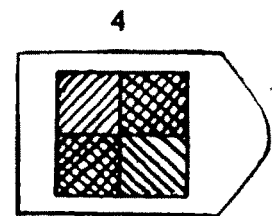
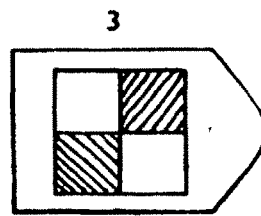
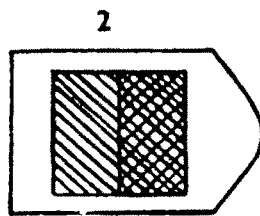
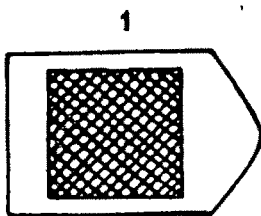
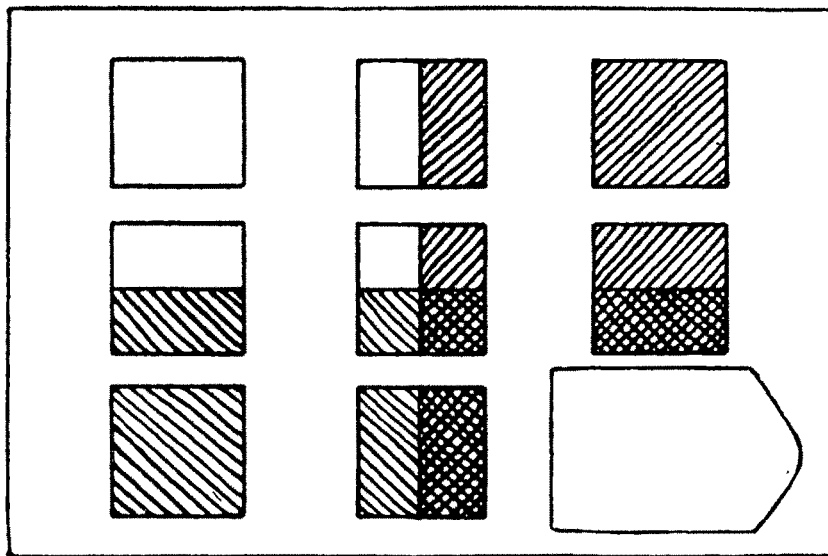
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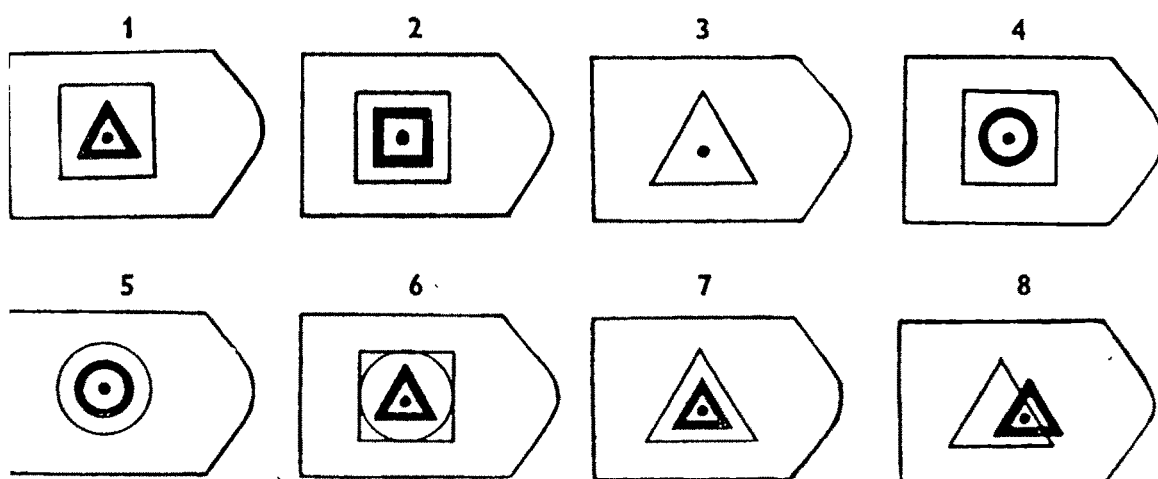
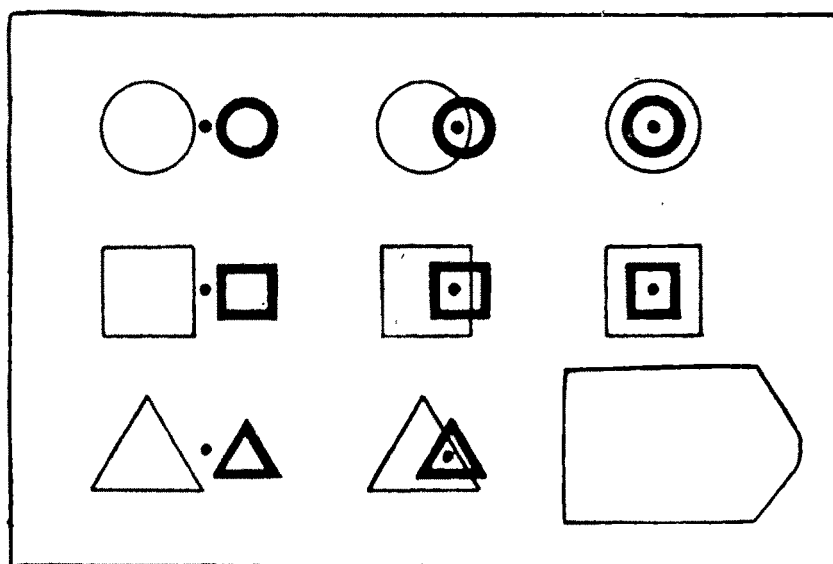
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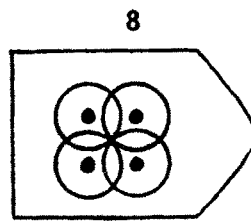
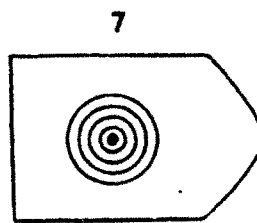
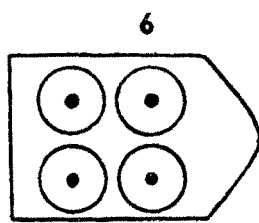
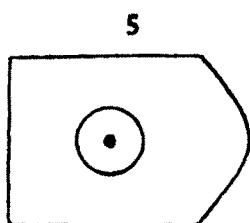
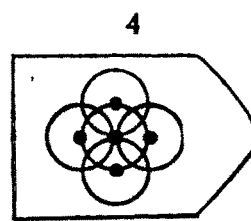
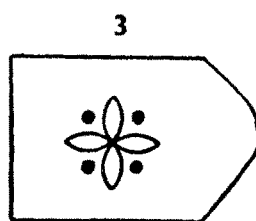
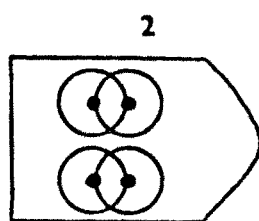
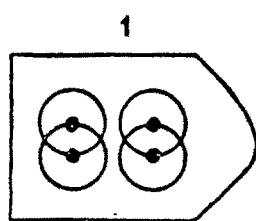
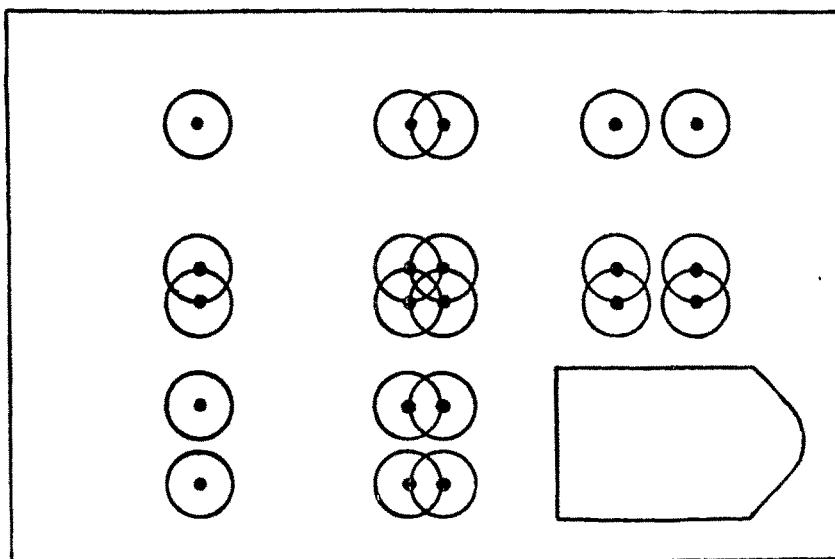
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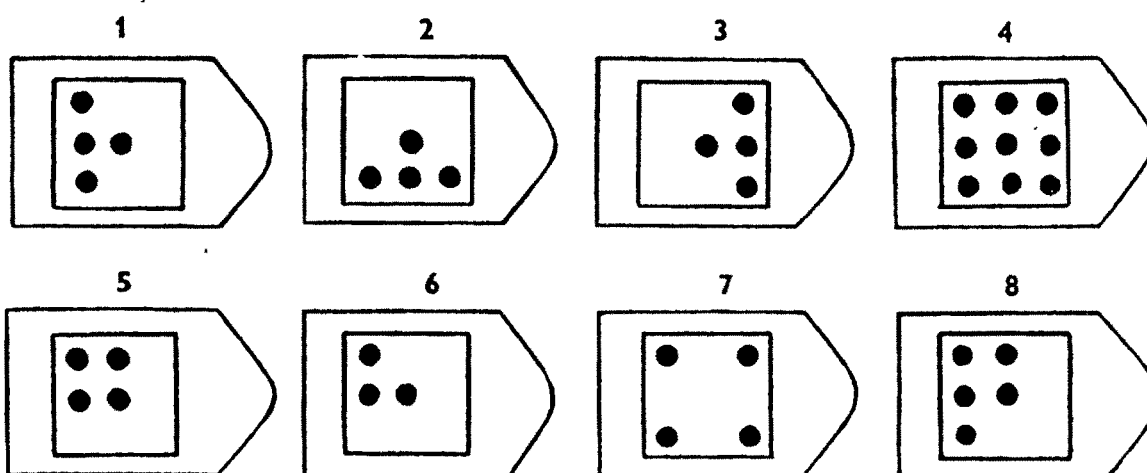
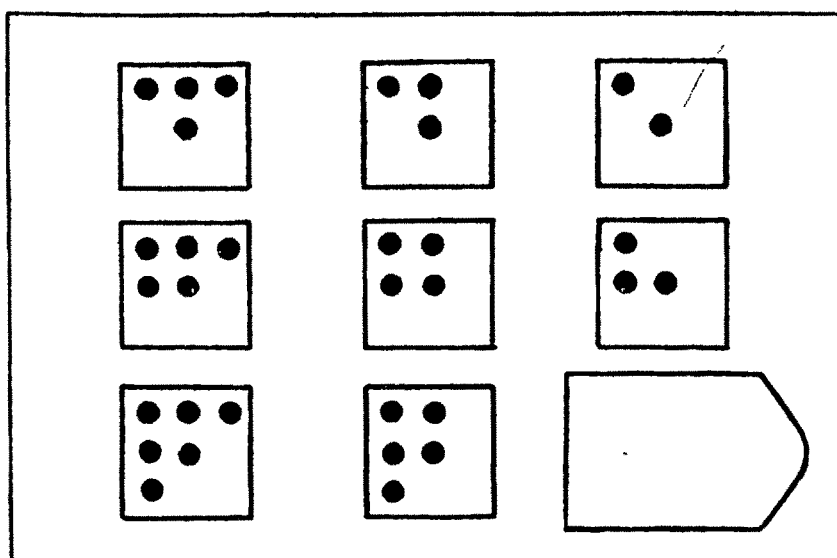
C9



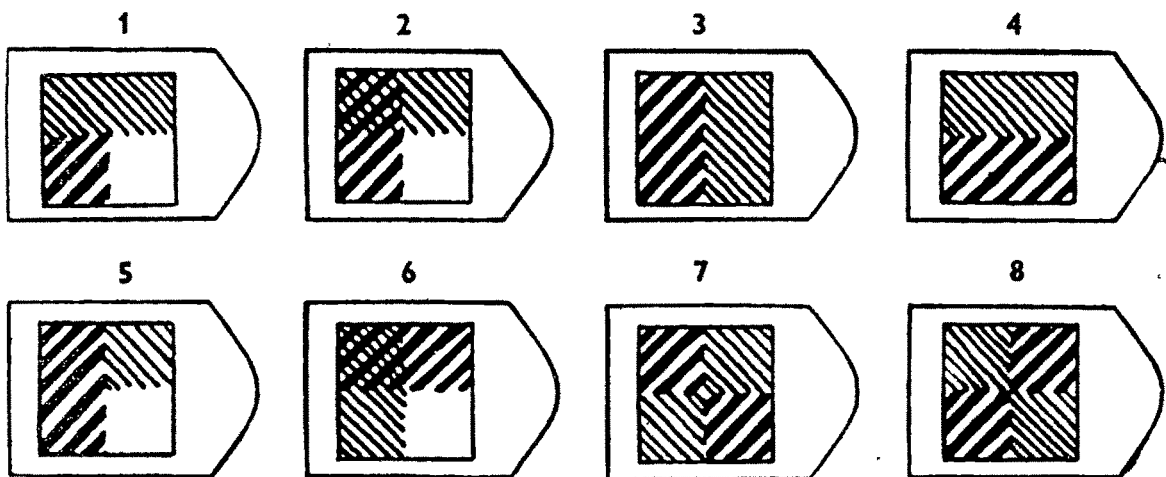
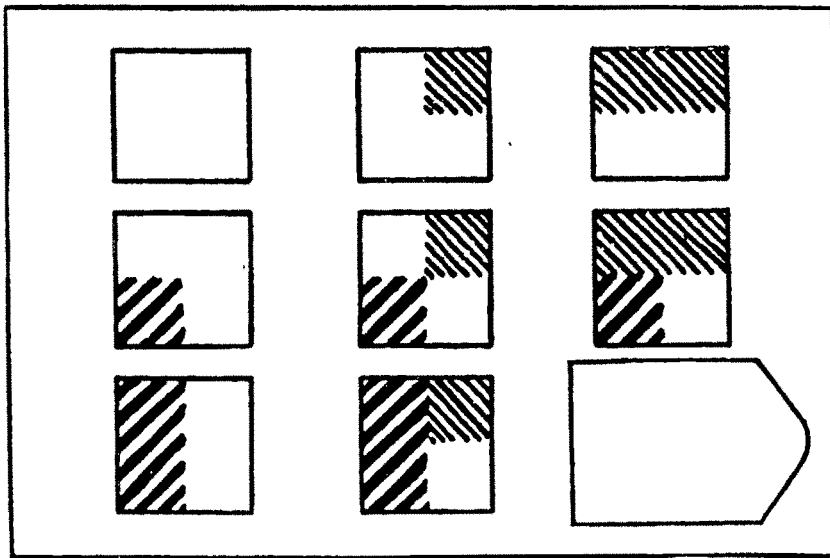
C 10



C II

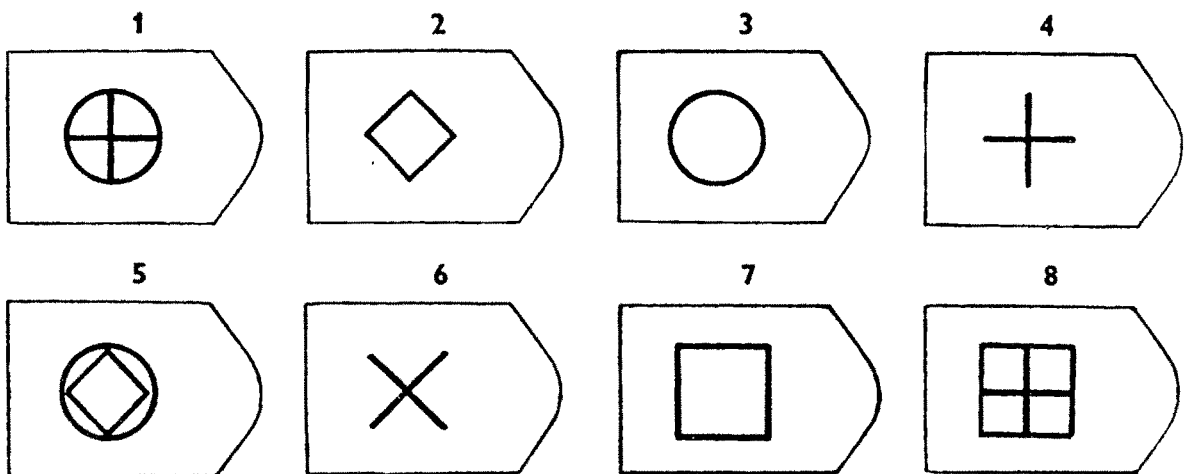
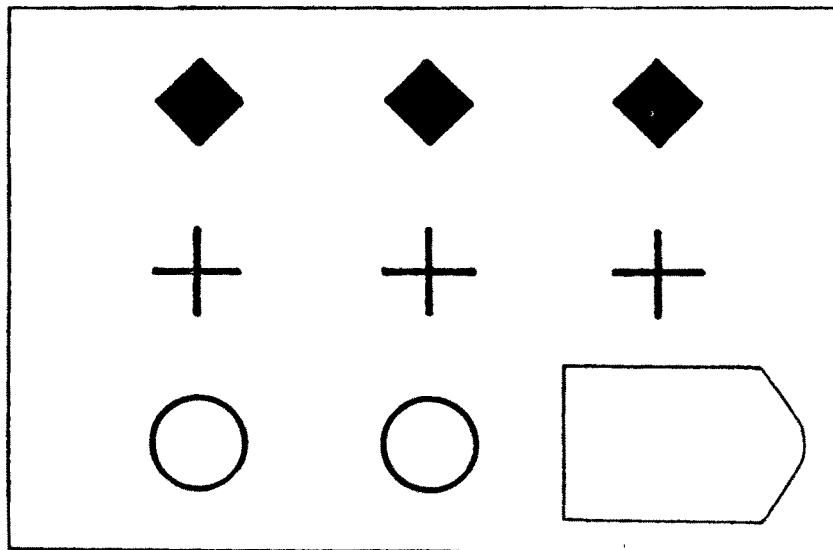


C₁₂

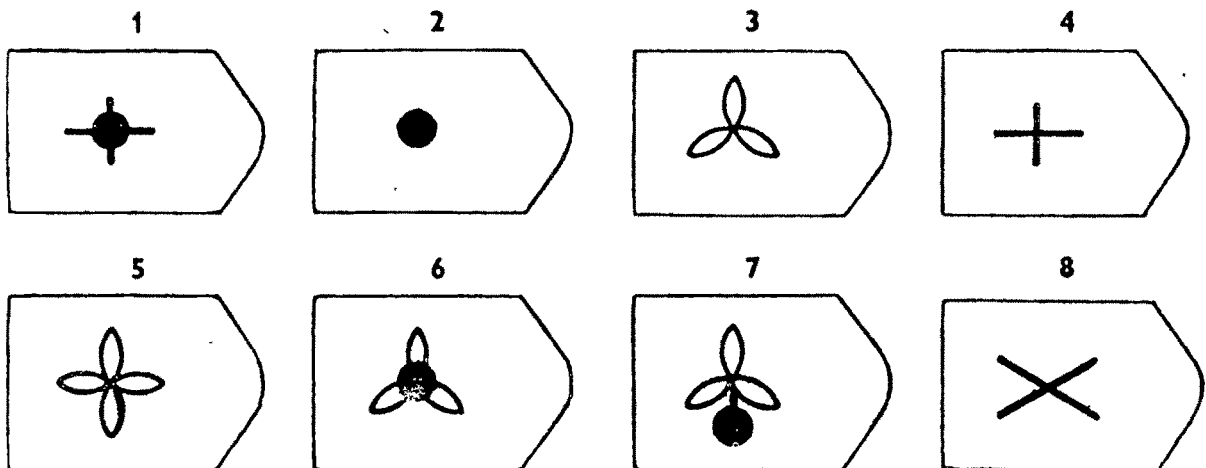
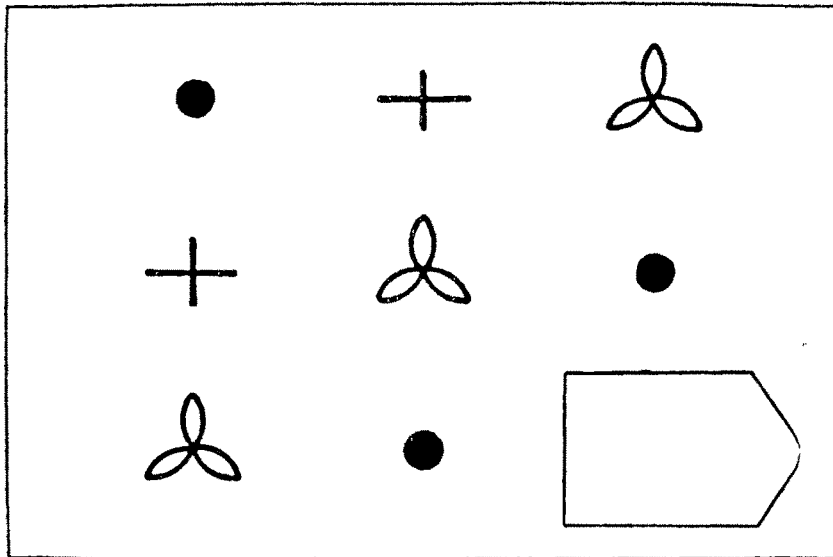


SET D

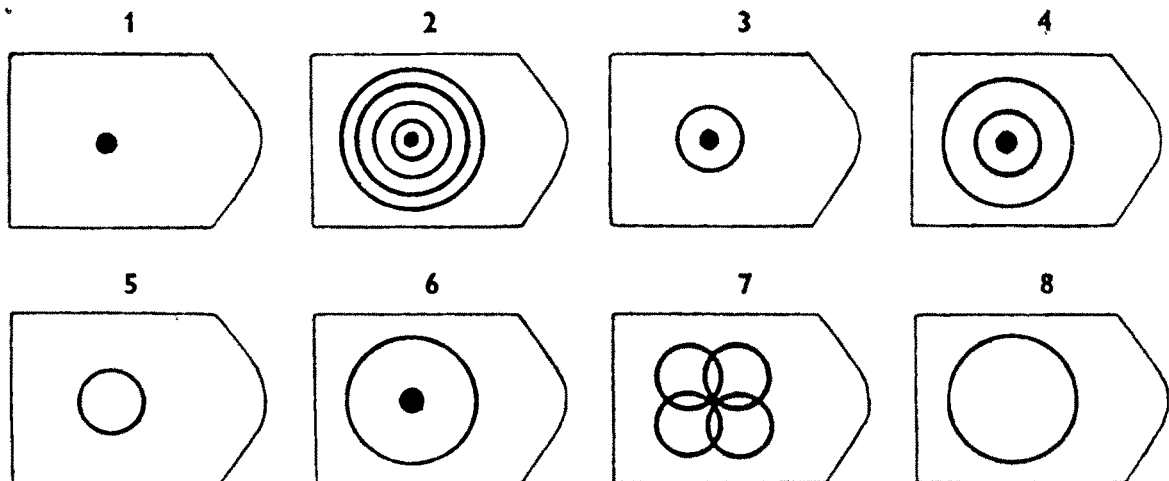
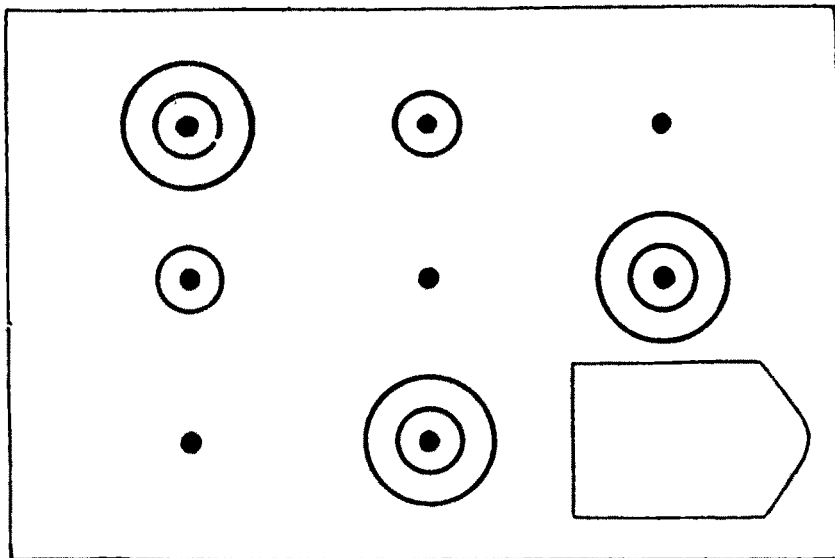
D I



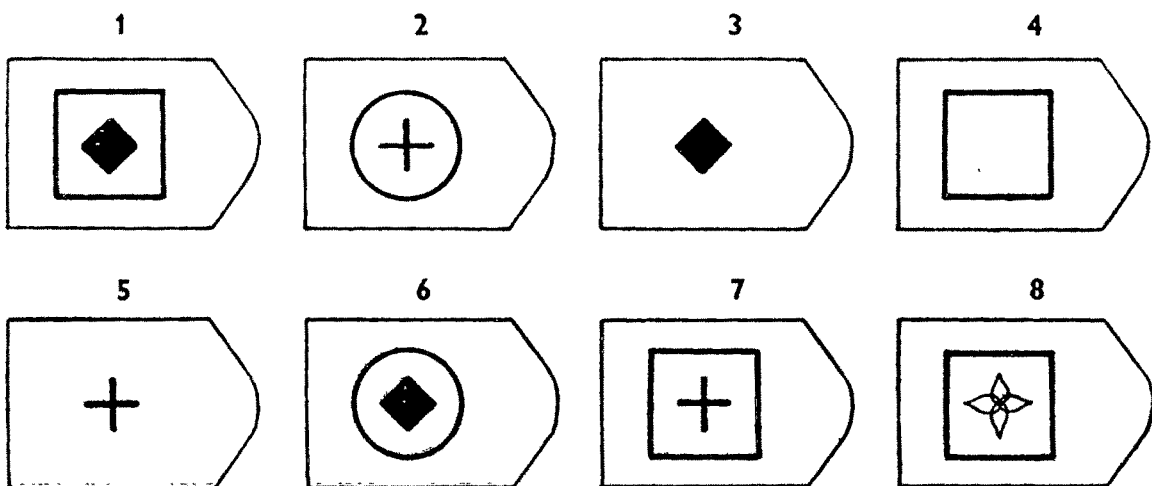
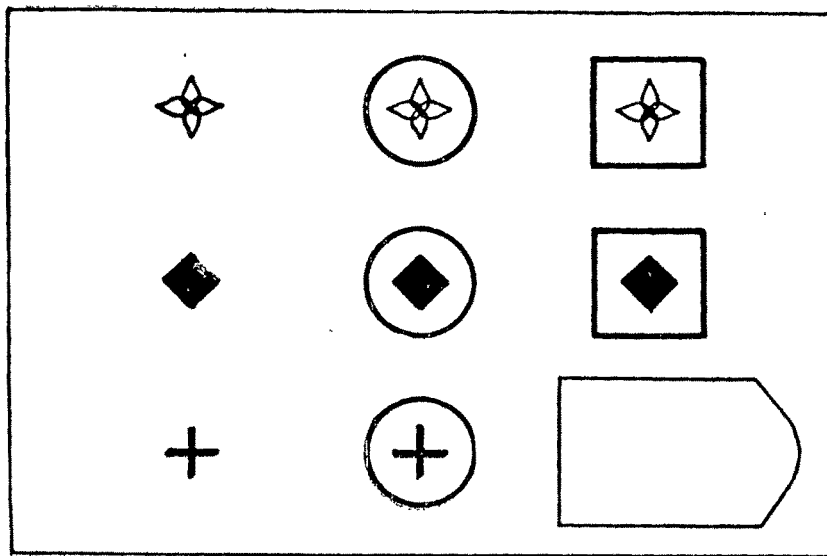
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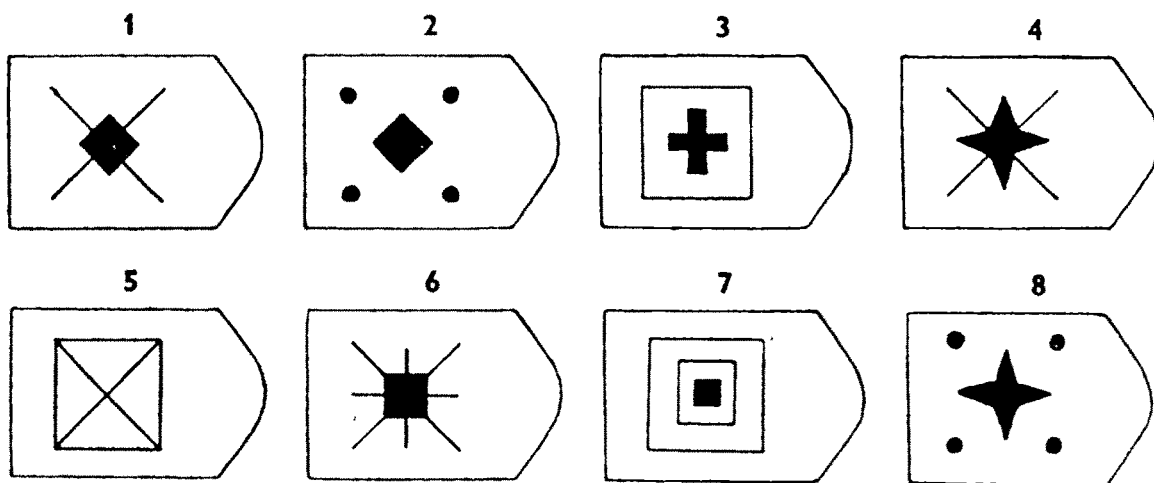
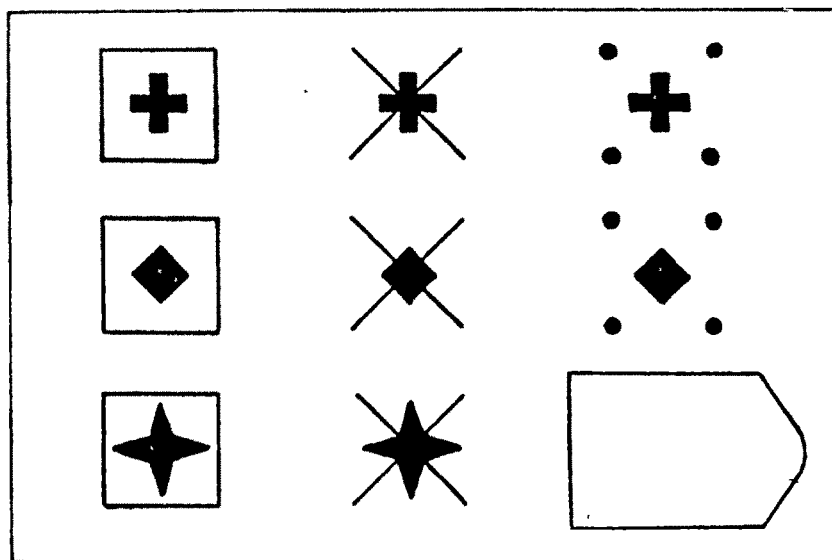
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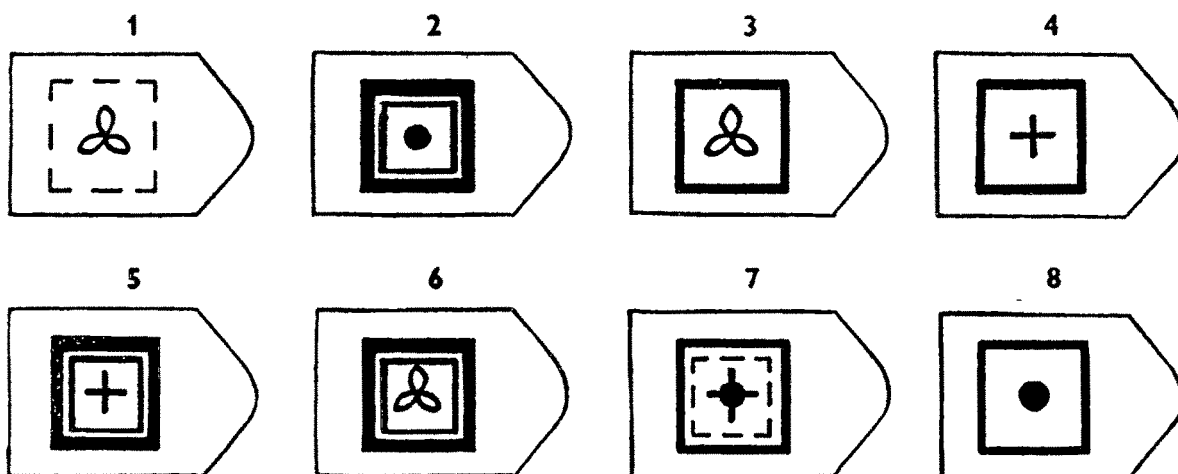
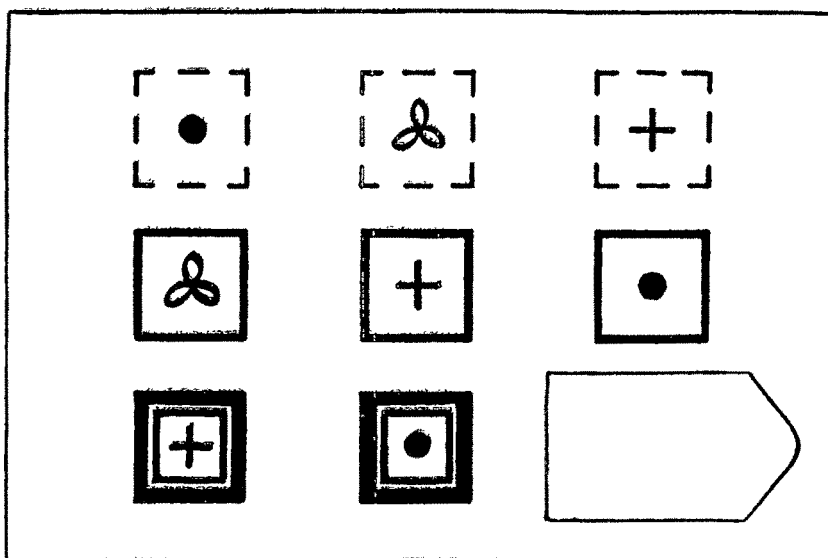
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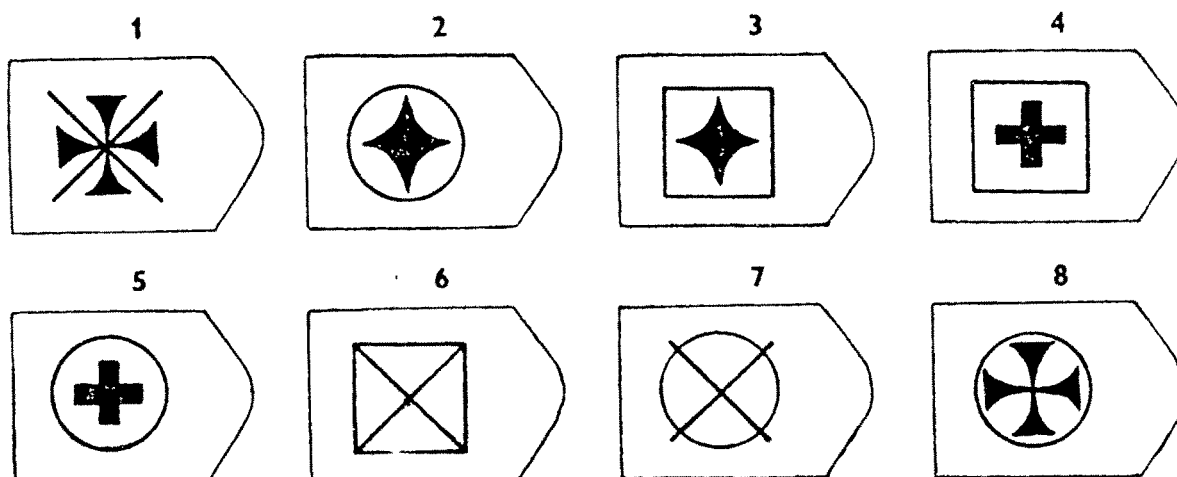
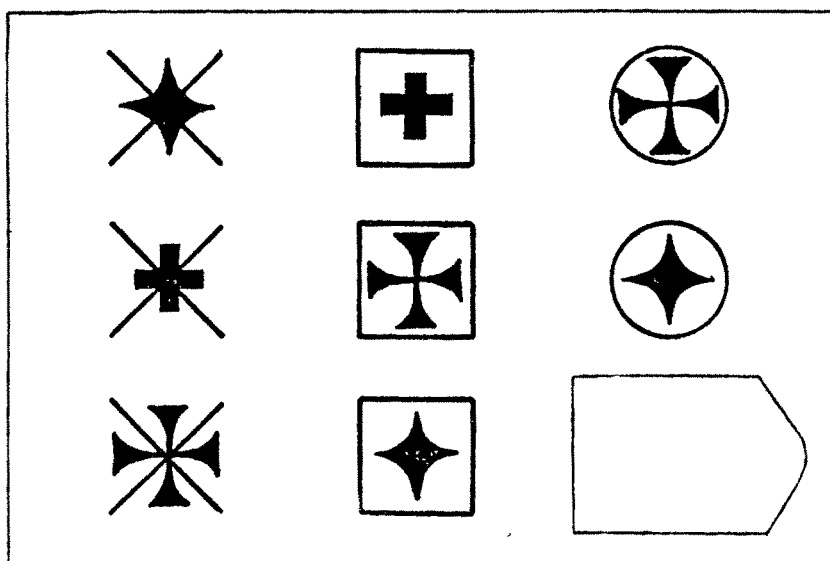
D₅



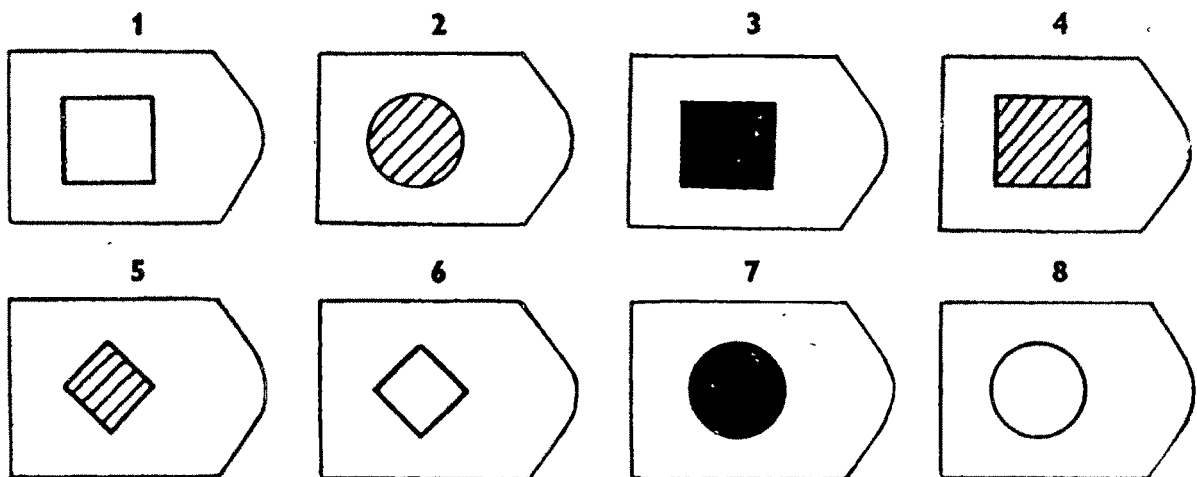
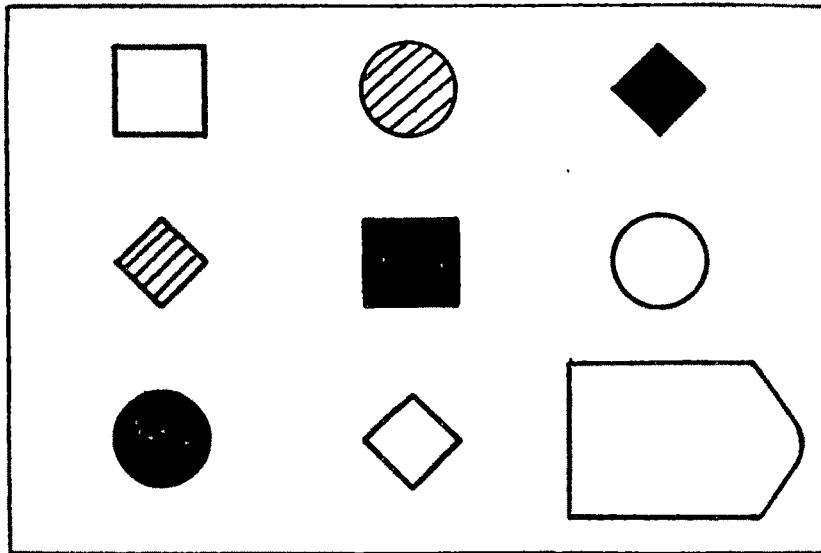
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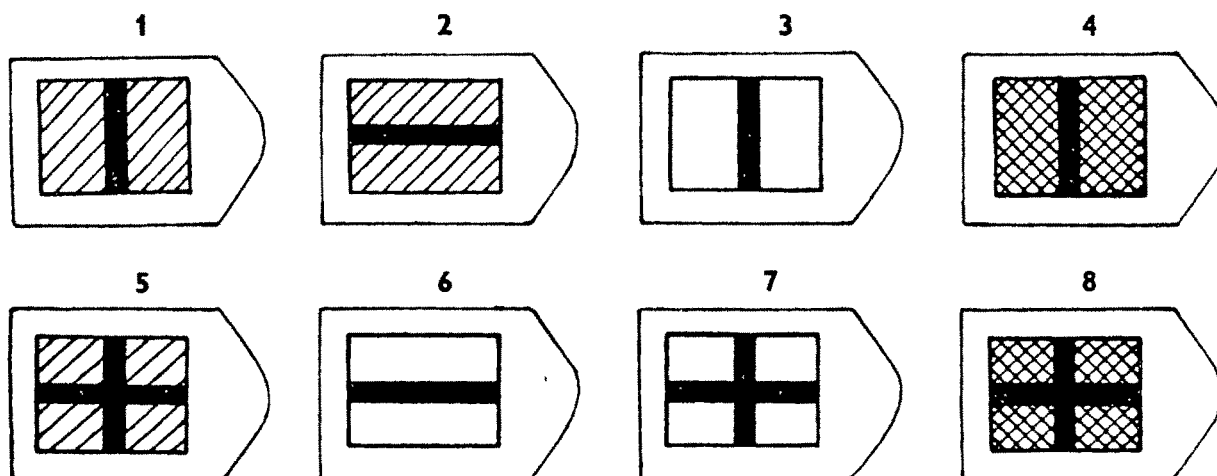
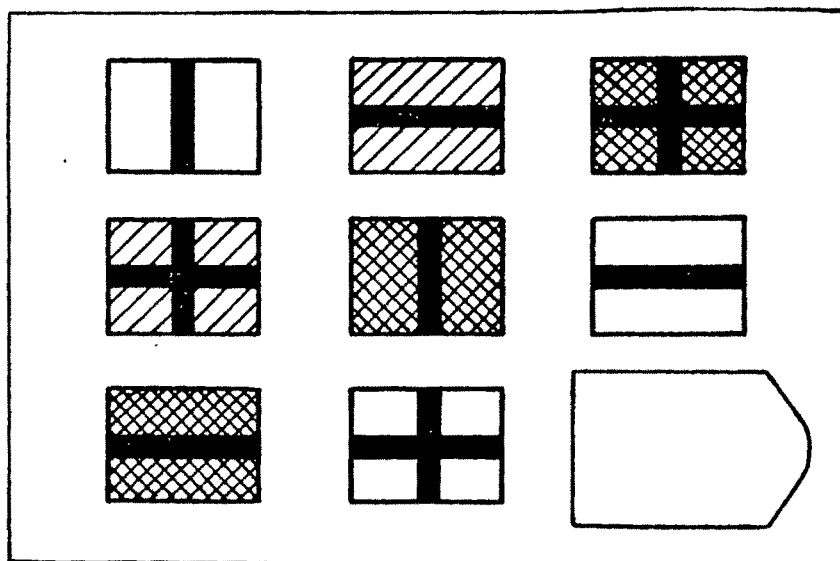
D7



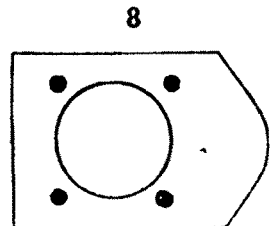
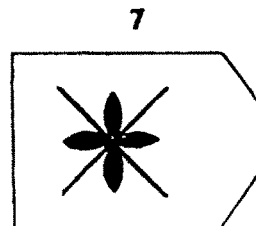
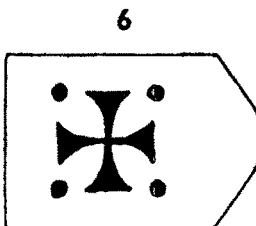
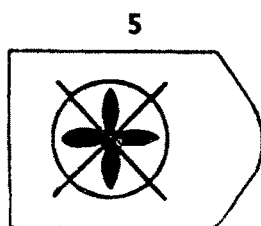
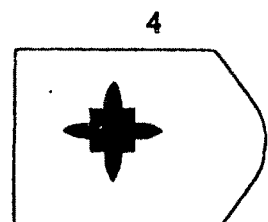
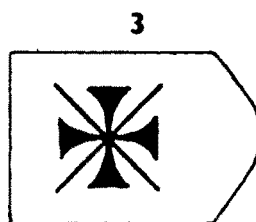
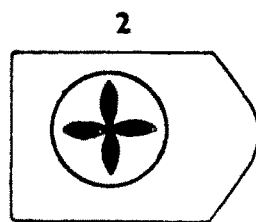
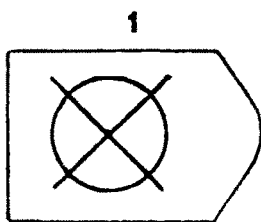
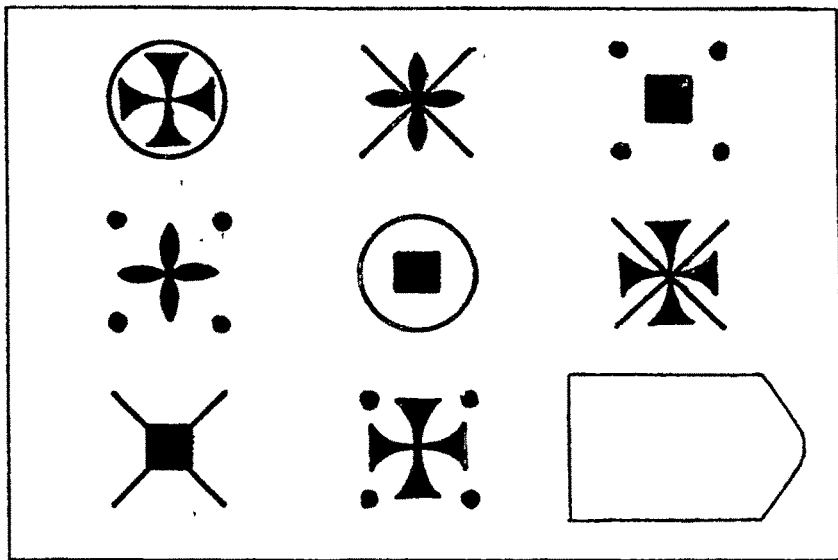
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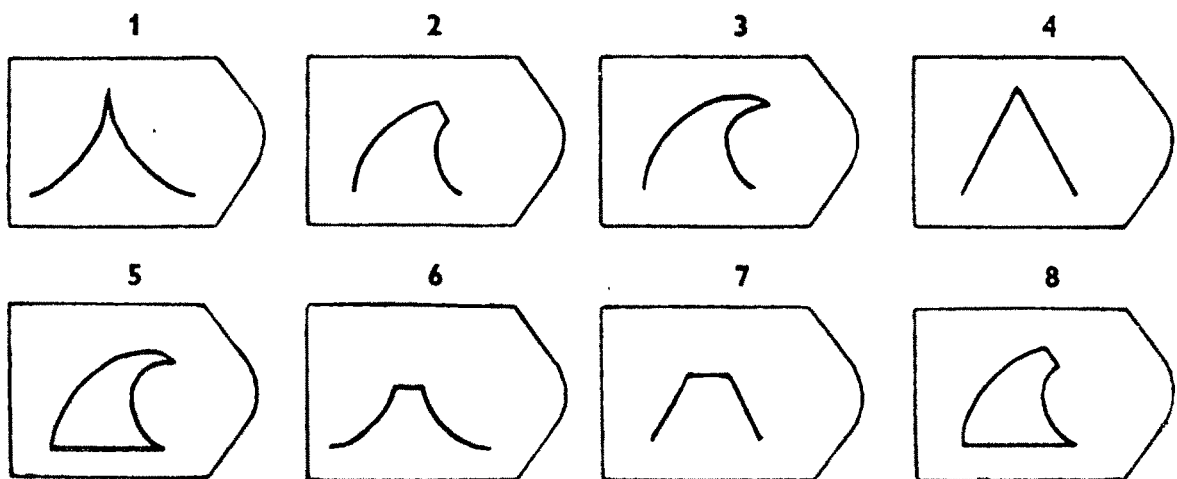
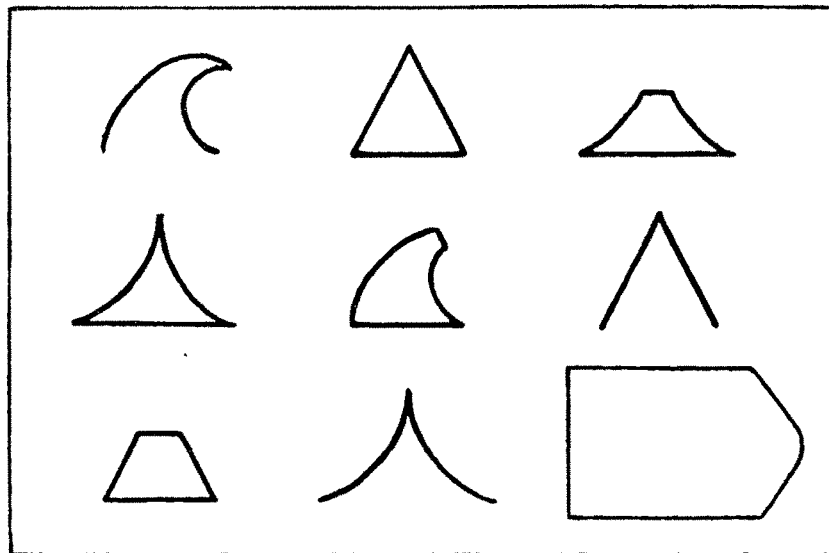
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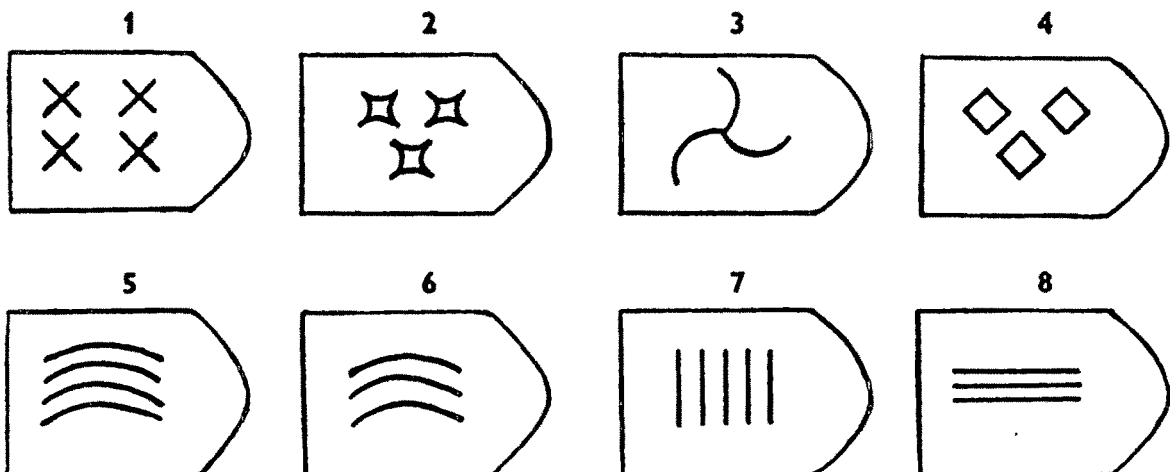
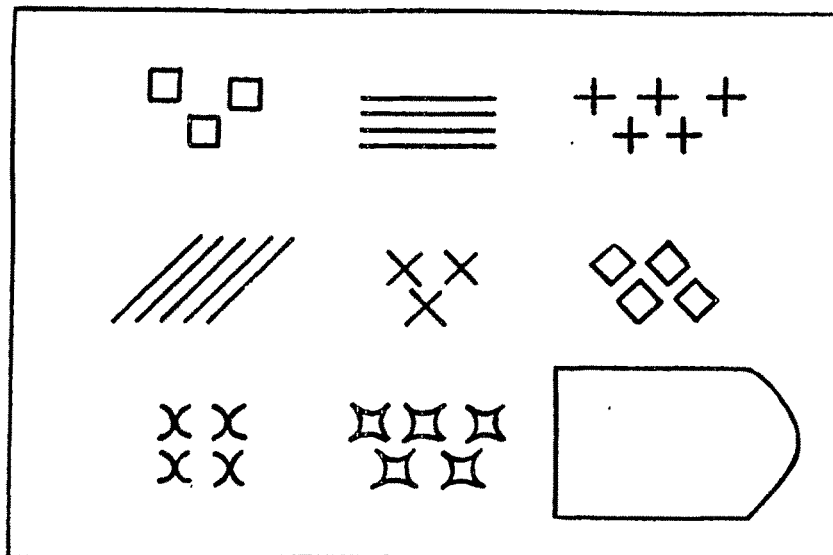
D 10



D II

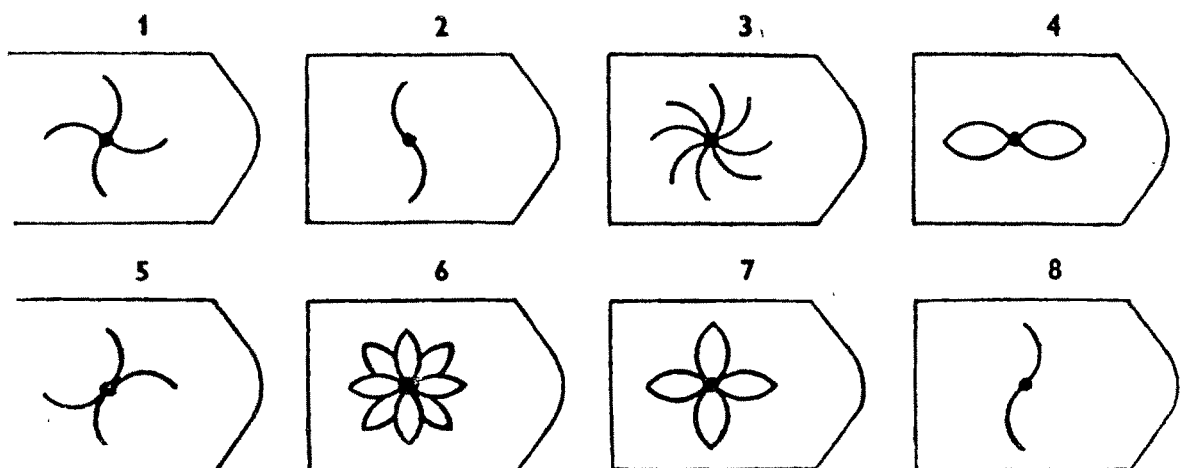
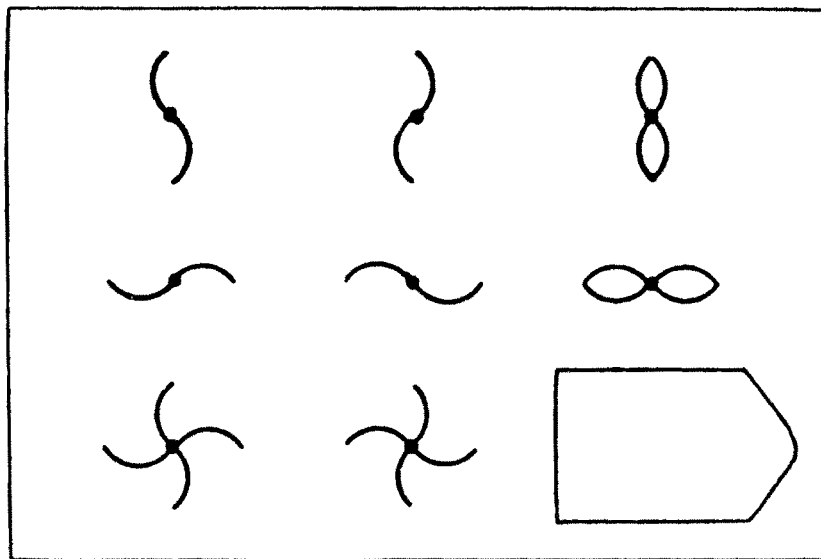


D 12

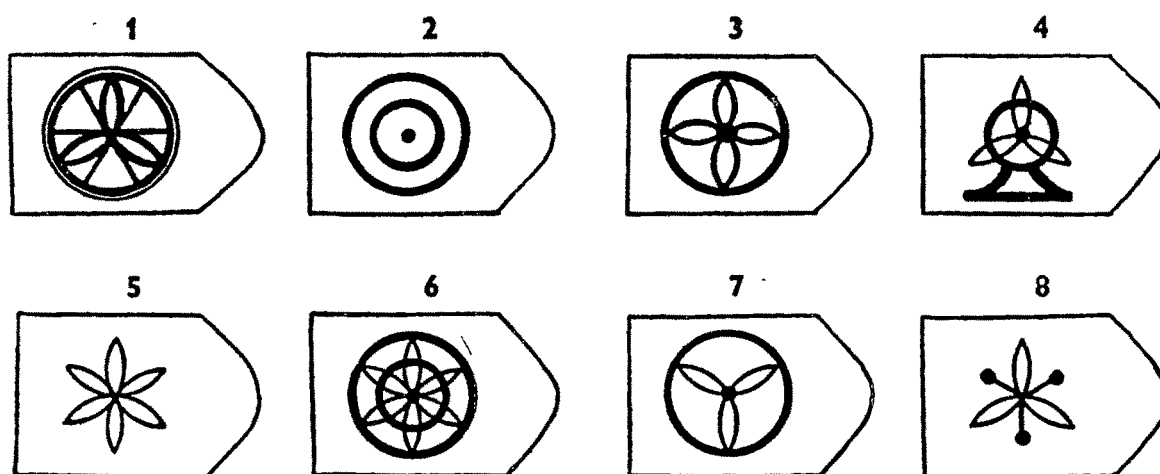
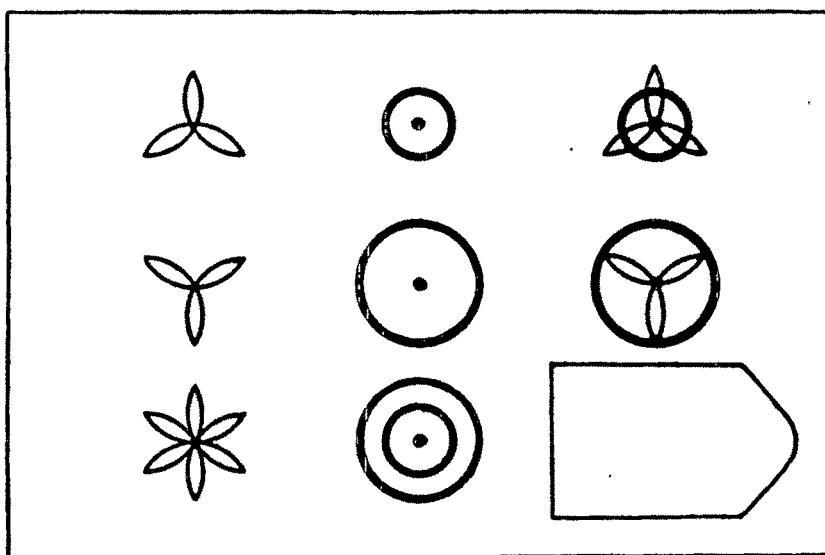


SET E

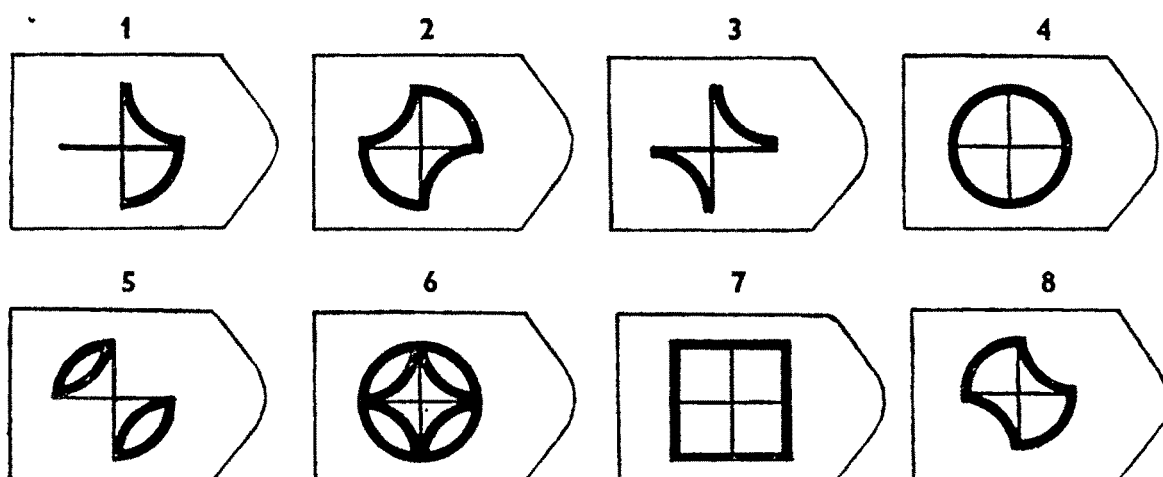
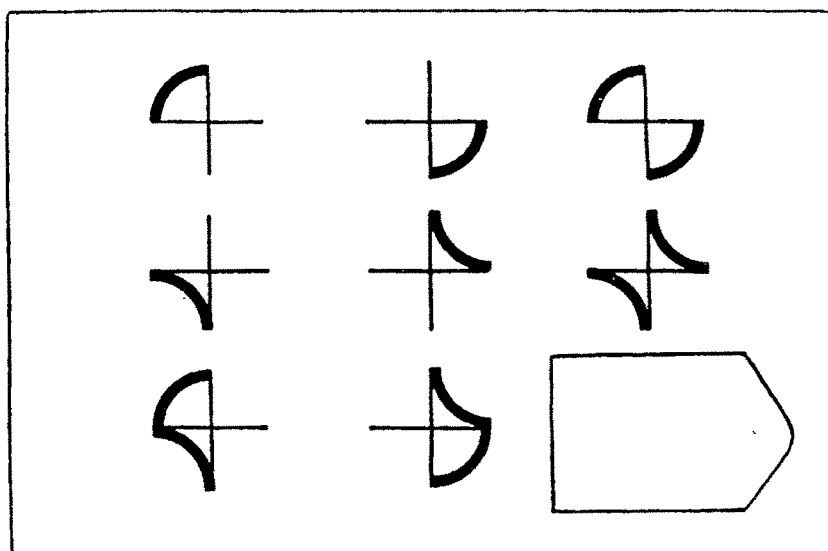
E I



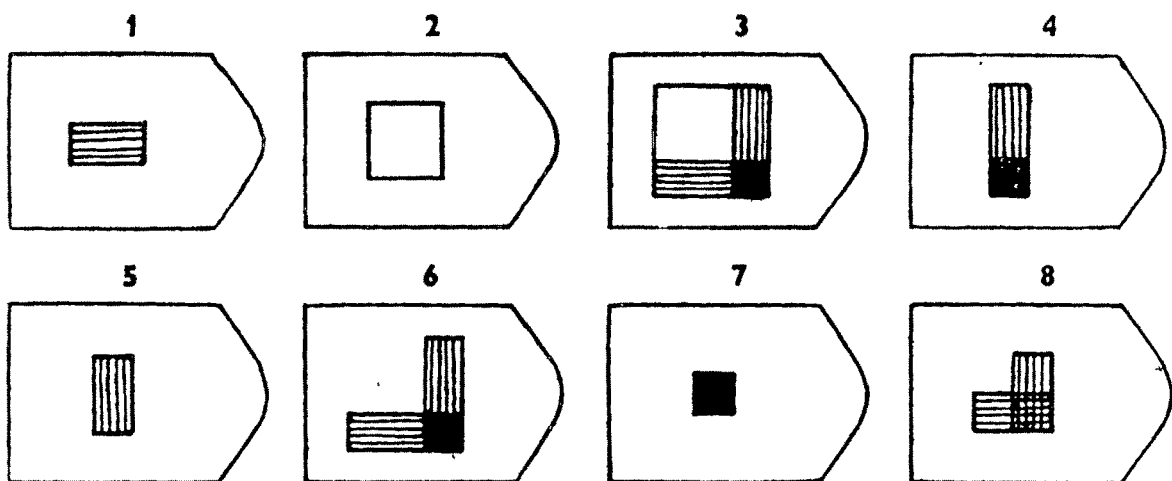
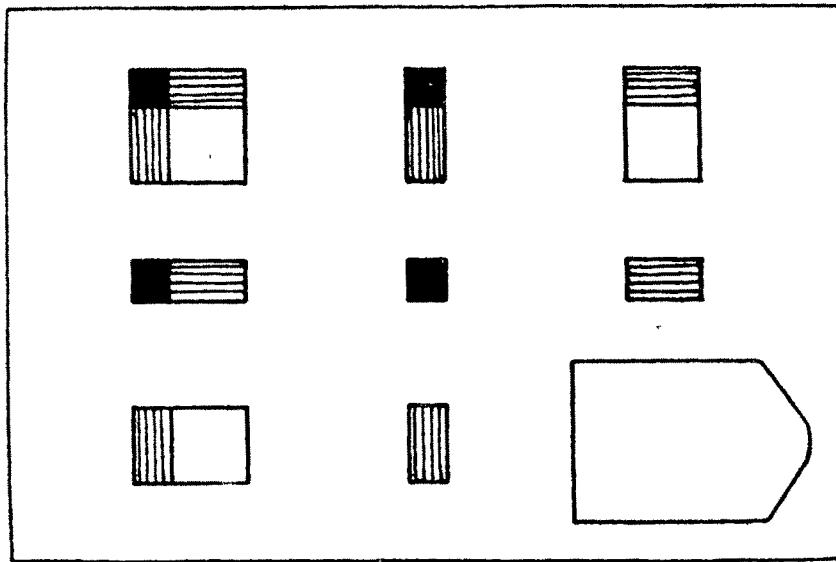
E 2



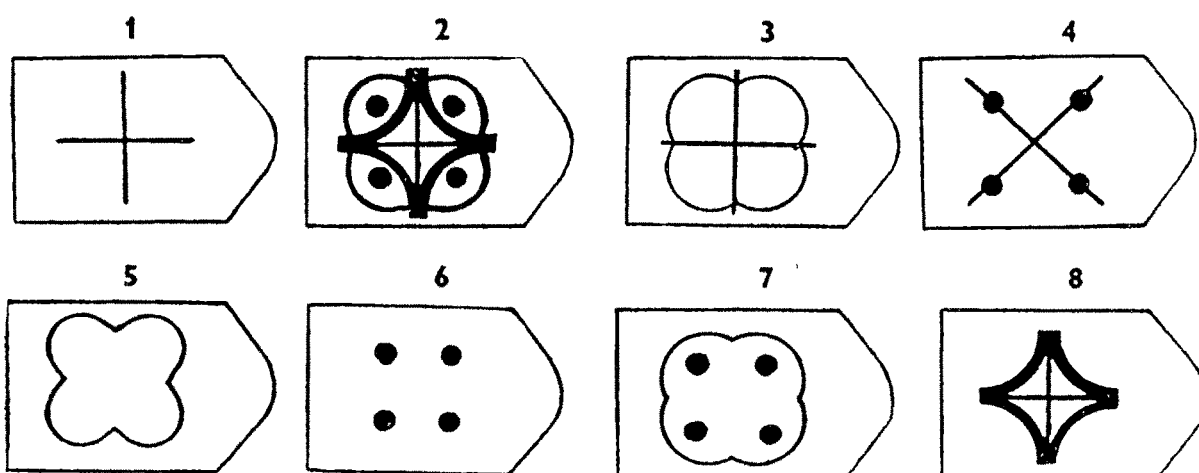
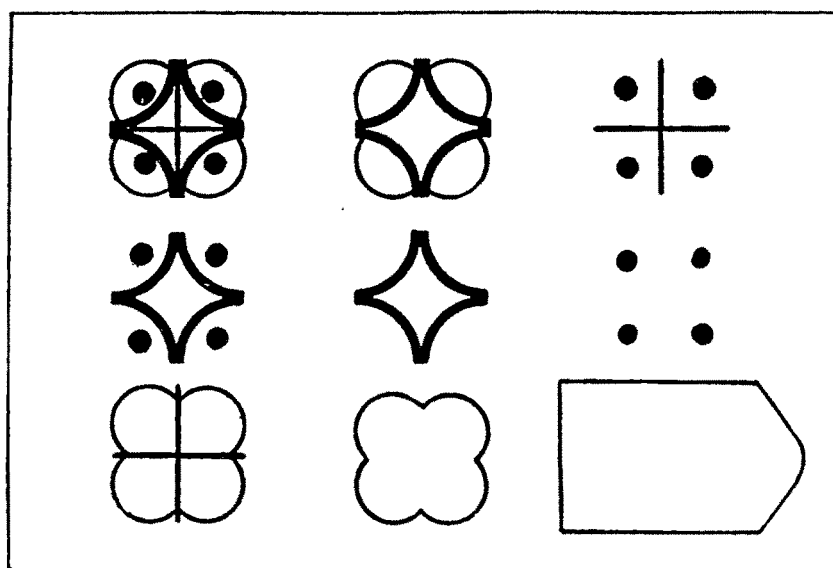
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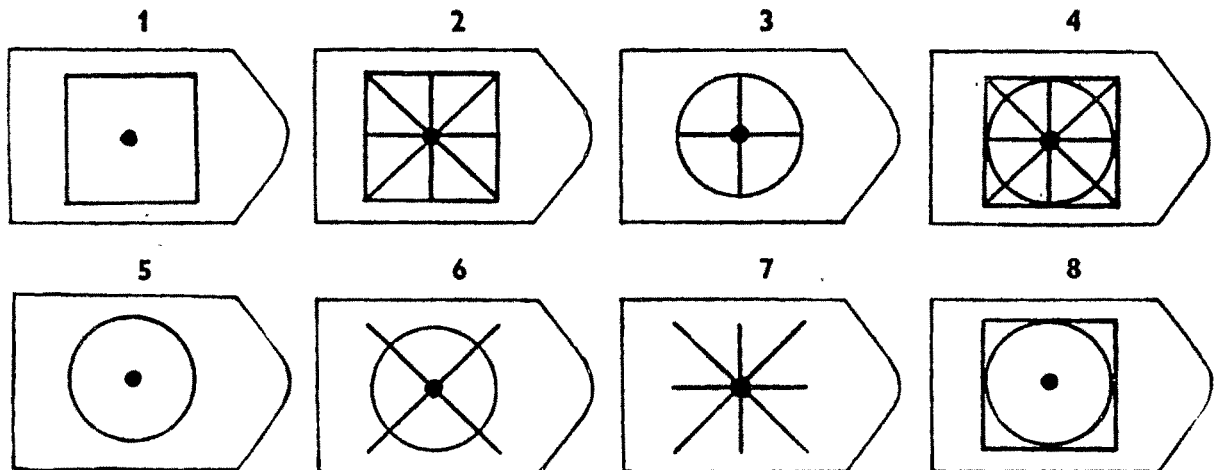
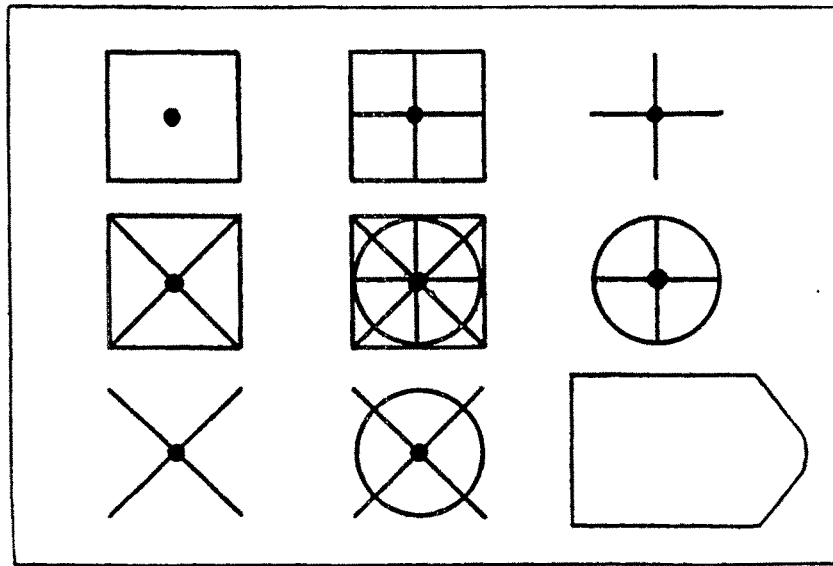
E₄



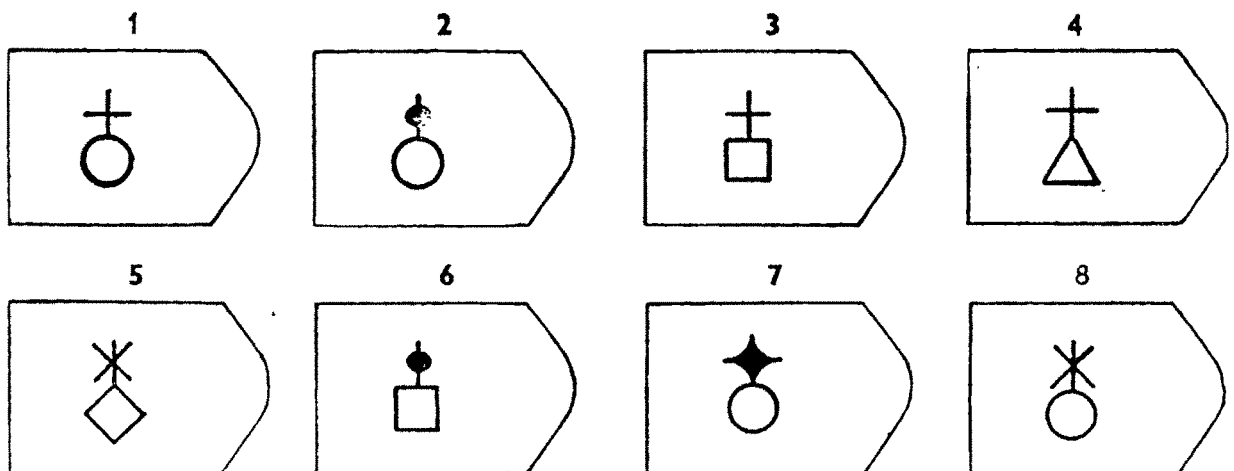
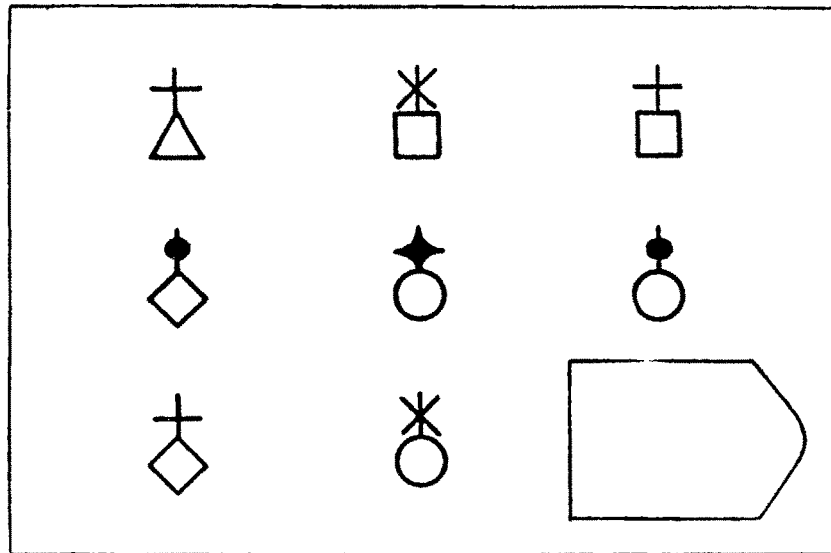
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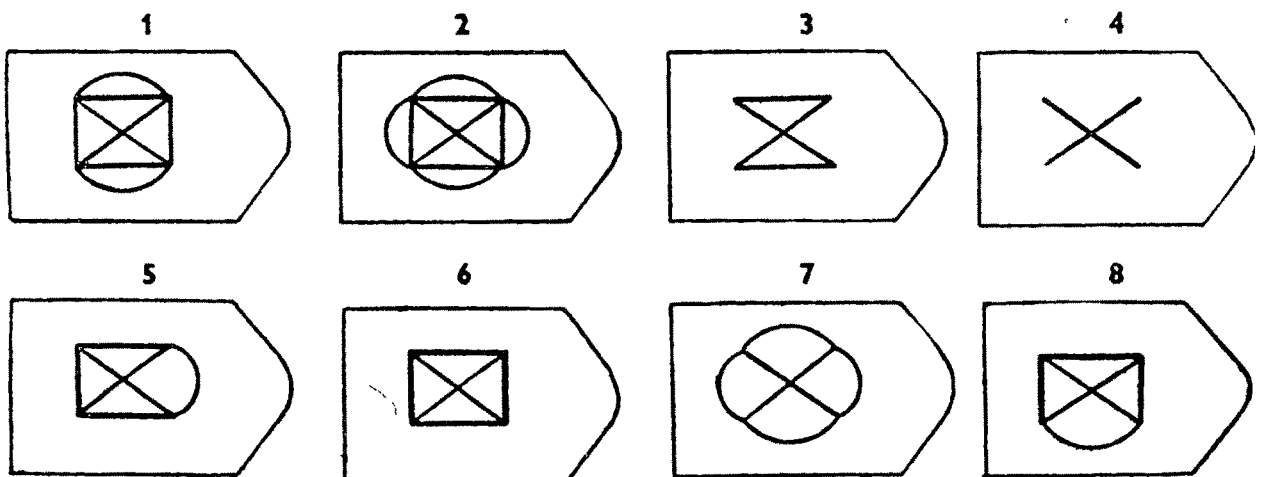
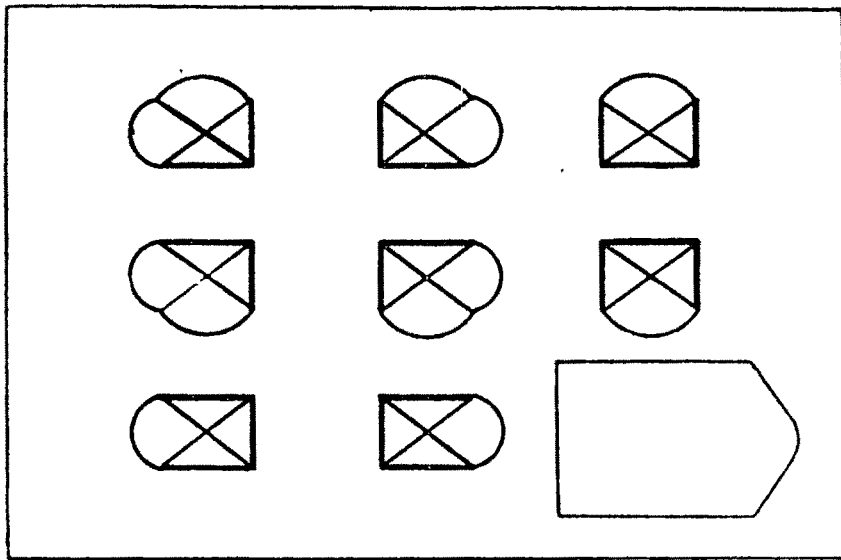
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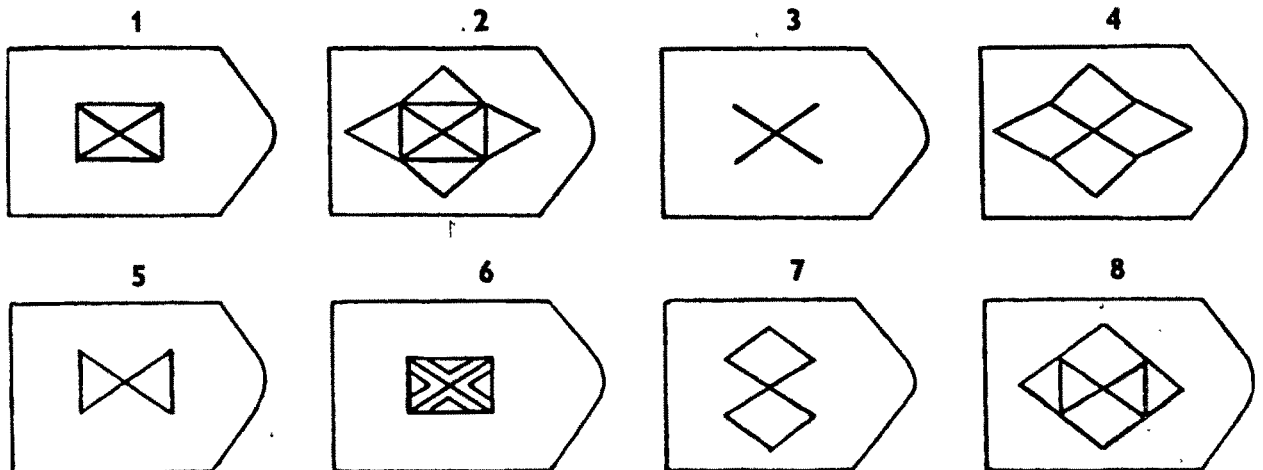
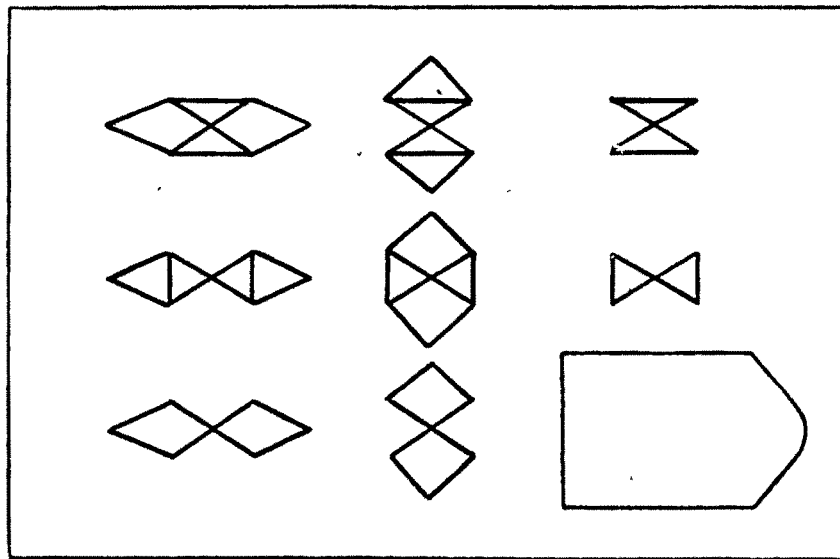
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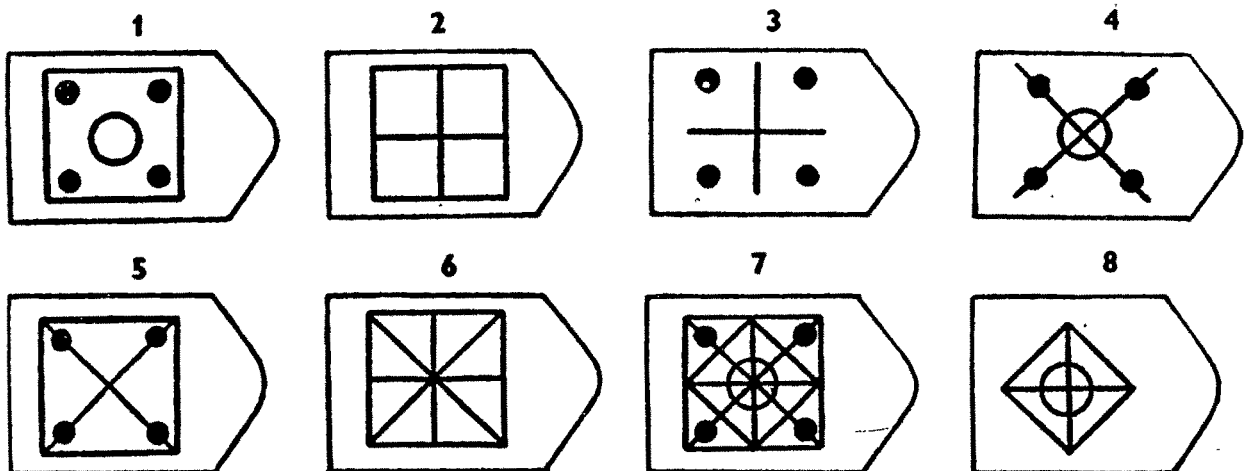
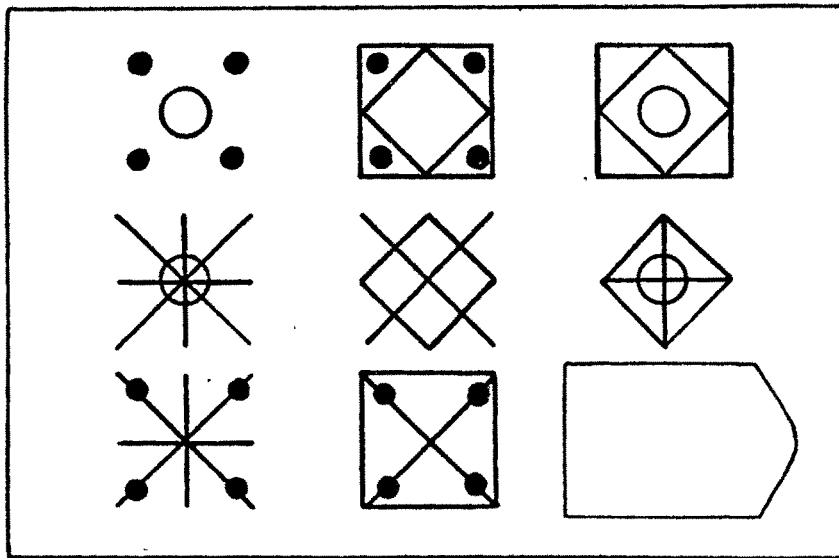
E 8



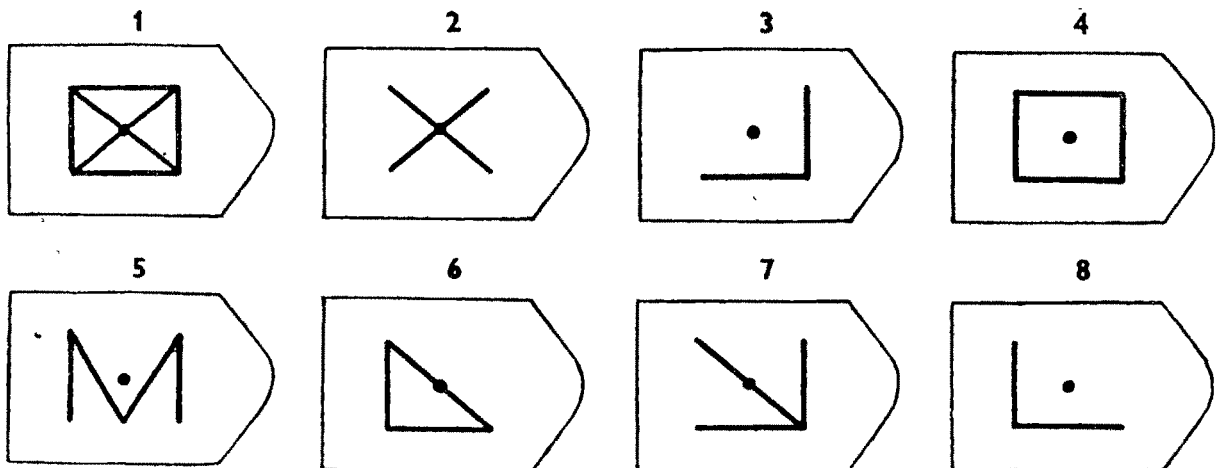
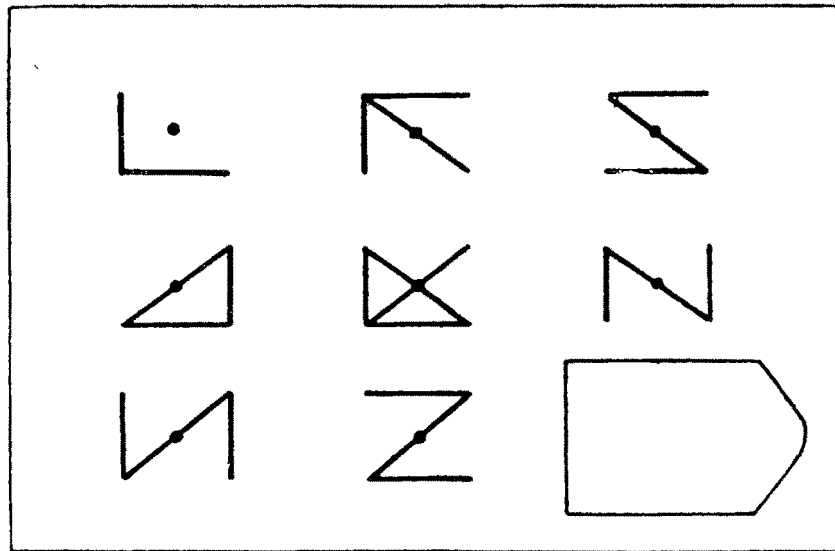
E9



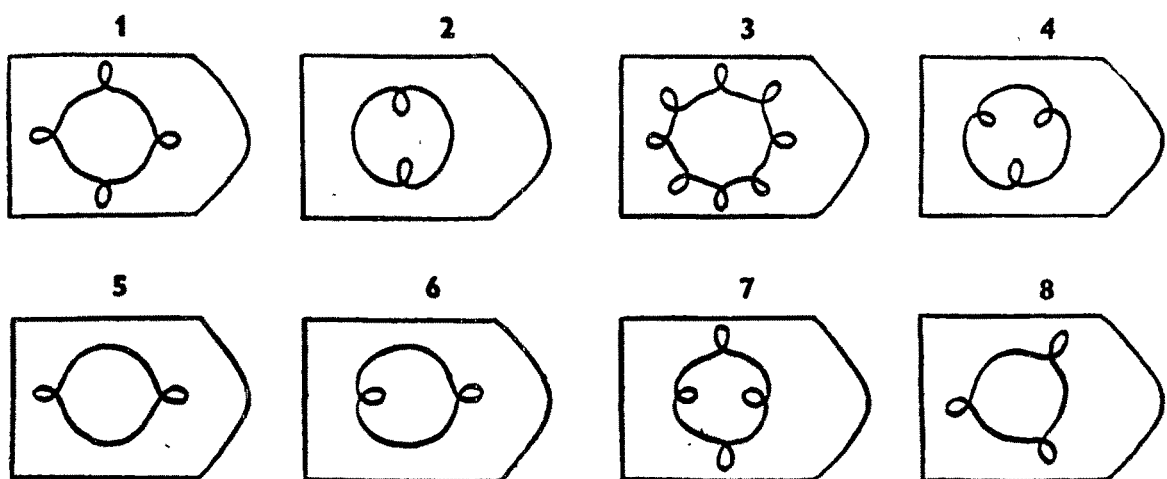
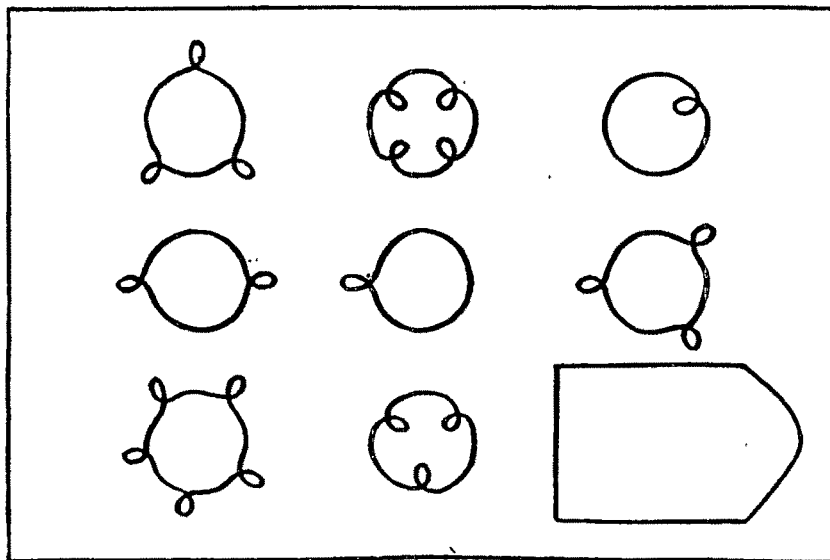
E 10



E II



E 12



APPENDIX II (b)

SCORING KEY FOR RAVEN'S PROGRESSIVE MATRICES

	Set				
	A	B	C	D	E
1.	4	2	8	3	7
2.	5	6	2	4	6
3.	1	1	3	3	8
4.	2	2	8	7	2
5.	6	1	7	8	1
6.	3	3	4	6	5
7.	6	5	5	5	1
8.	2	6	1	4	6
9.	1	4	7	1	3
10.	3	3	6	2	2
11.	4	4	1	5	4
12.	5	5	2	6	5

APPENDIX III (a)

TAT Picture 1



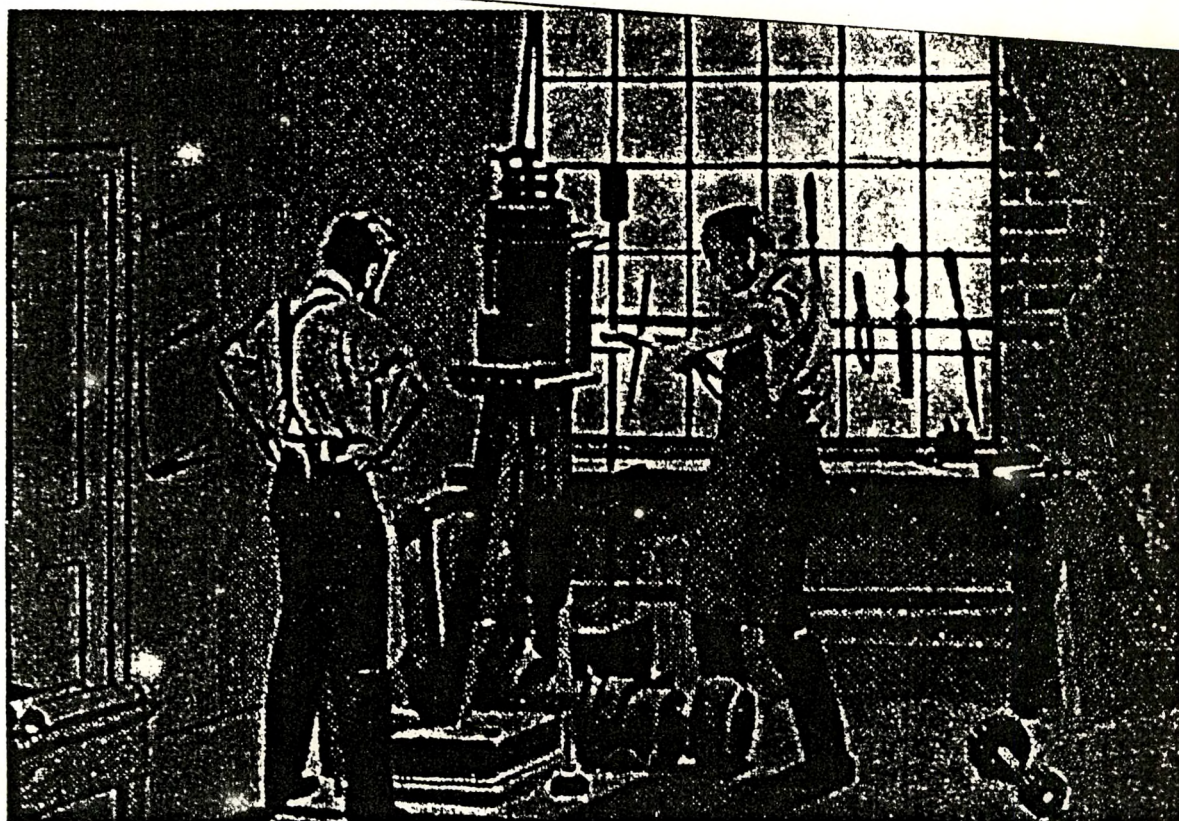
APPENDIX III (b)

TAT Picture 2



APPENDIX III (c)

TAT Picture 3



APPENDIX III (d)

TAT Picture 4

