

瑞文推理测验

指导语

1、请在答卷纸上逐栏填写答卷纸上部的分类号、编号、姓名、性别、年龄(填写实际出生的年数、月数和天数)、测验日期。

2、下面要做的是一个有趣的练习，完成时要认真看、认真想，前面的题认真了，对做后面的题目有好处。

3、请注意你的答卷纸，答卷纸上有五栏，最上面一栏是 A 系列，标着 A1、A2、A3、.....。请打开你的测验图册的第一页，看图册上的第一张图是 A1，在这张图中，上面的图案是缺了一部分的，图案下面的小图片的形状都与上图所缺部分一样，但内容不同，不是每一张小图片都能补全上面的图案，请看第一张小图片，显然不行，第二、三张也对不上，第六张好象可以，但也有一小块空白，请你指出哪一张是最合适的，第四张是最合适的一张，所以，A1 的正确答案是 4。请把 4 填写在答卷纸上 A 栏的第一格内，请注意，填完的人也先不要往后翻图册。

4、在你的测验图册中的每一页都有一幅图案，你每看一幅都要决定图案下面的小图片哪一张补充在图案缺少的空白上合适。当你找出正确的一张时，你就把它的号码填写在答卷纸上与图案号码相对应的一格内。请注意，不要在测验图册上写任何东西。题目由易到难，如果你注意做容易的题目，你会发现做后面的题目就不太难了，顺序做每一个题，从一开始直到做完，不要翻回来检查，填写答案时要看对题号。

5、本测验无时间限制，你要认真去做，一般完成它需 40 分钟的时间。请记住，每个题目只有一个正确答案。

6、好，我们来做第二题 A2，A2 的正确答案是 5，请看看你是否答对了。

下面请大家继续往下做，直至将本测验做完，有问题可以举手问。

成绩记录表

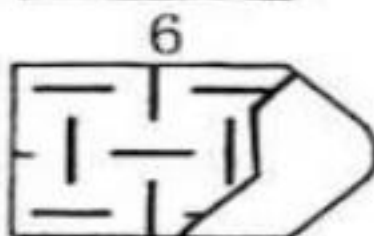
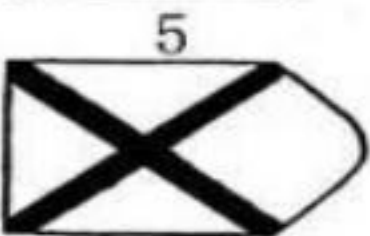
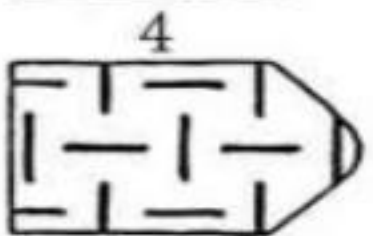
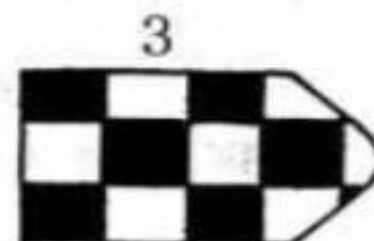
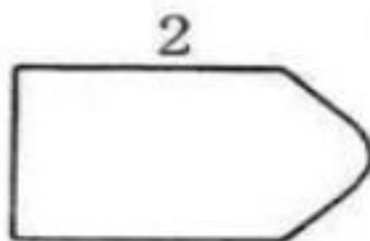
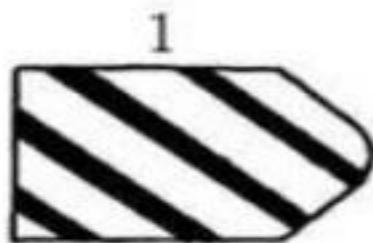
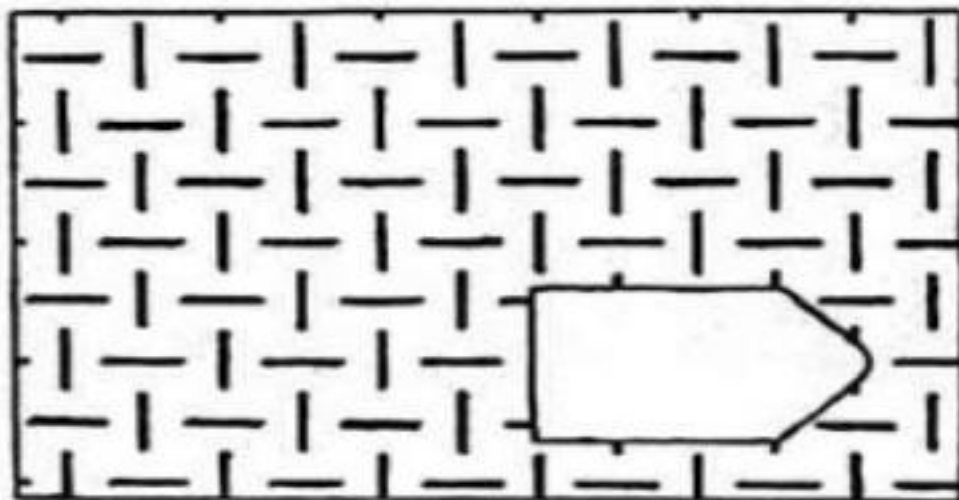
[illegible]

A

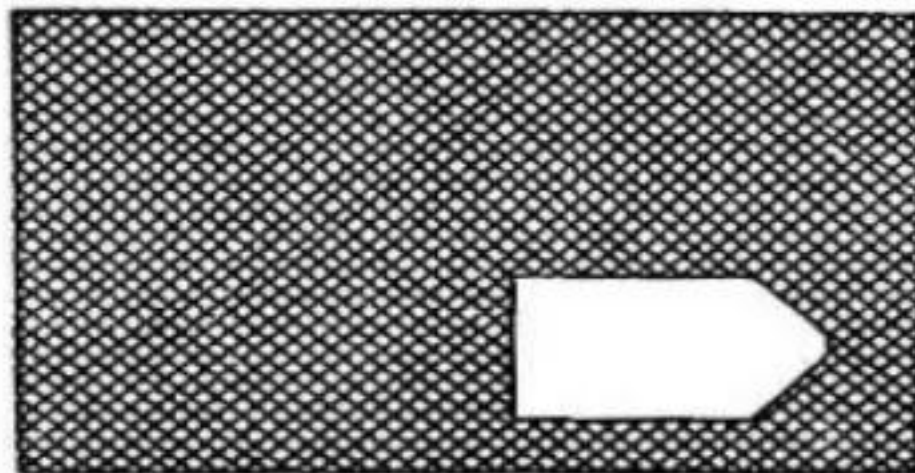
1~12

SET A

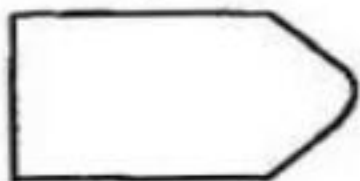
A 1



A 2



1



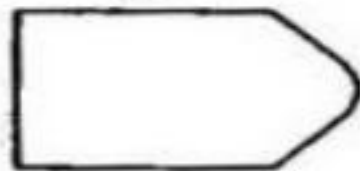
2



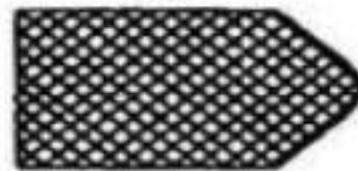
3



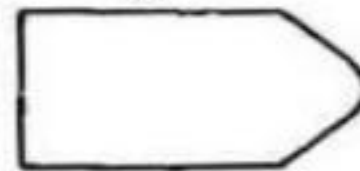
4



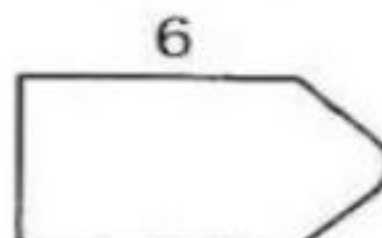
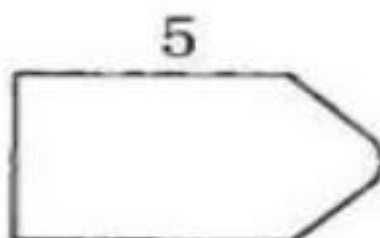
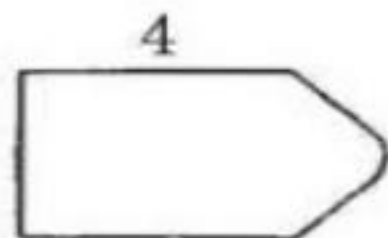
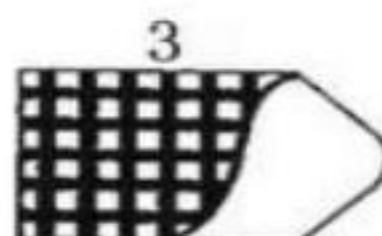
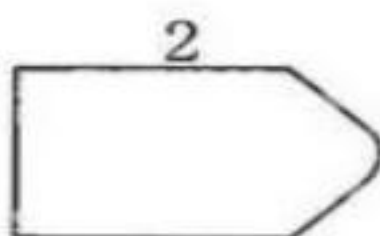
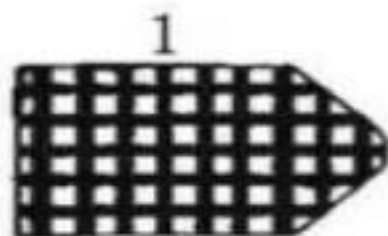
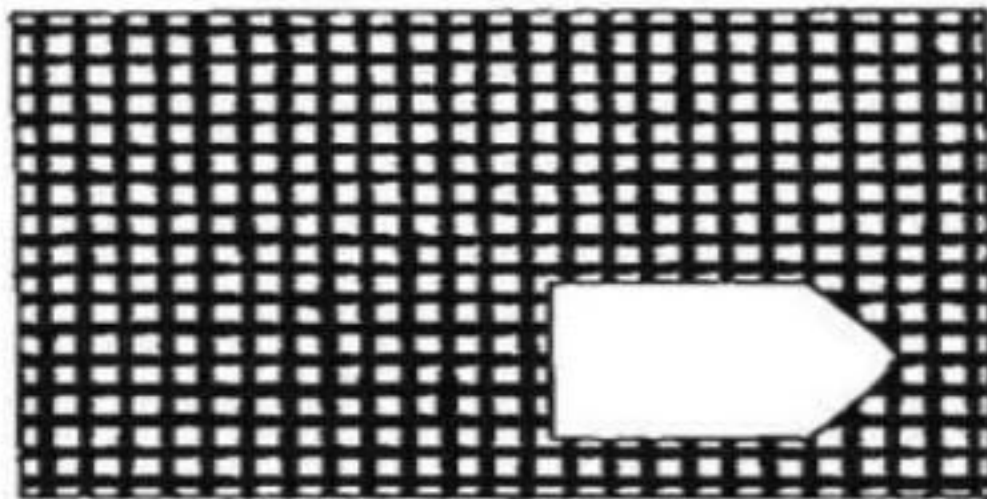
5



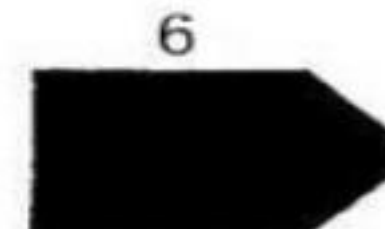
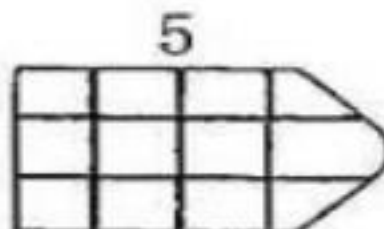
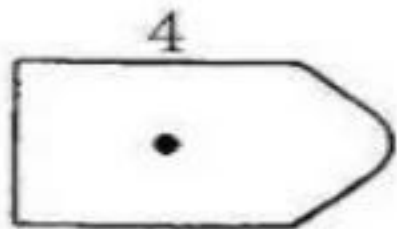
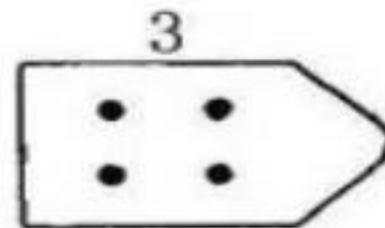
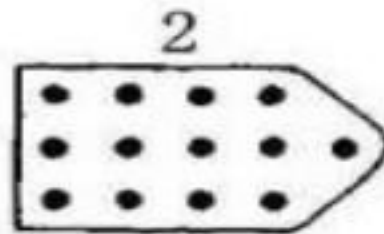
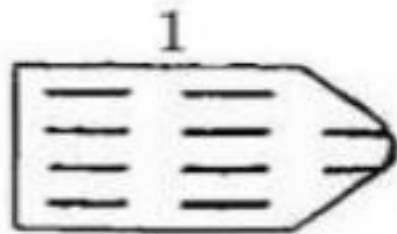
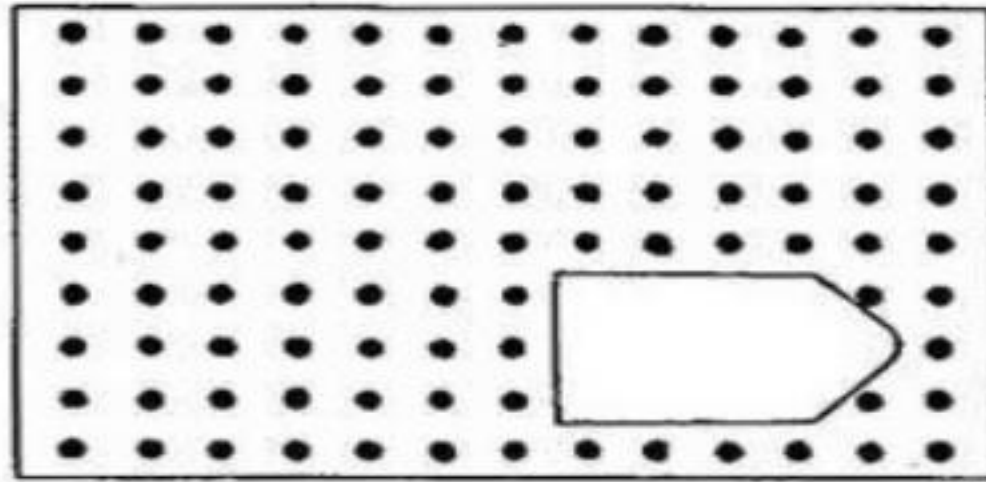
6



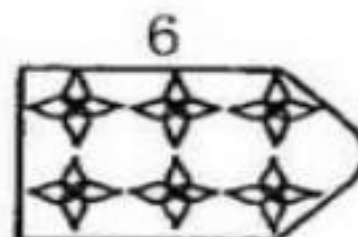
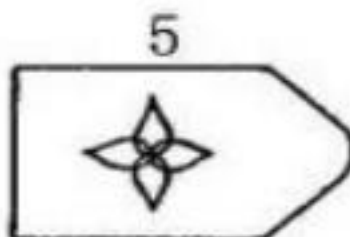
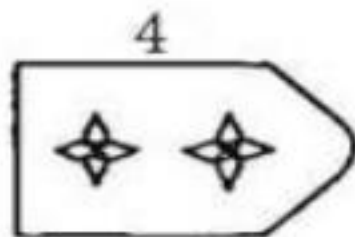
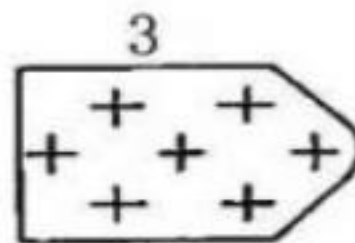
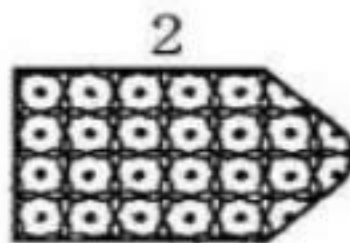
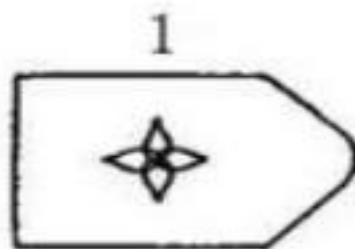
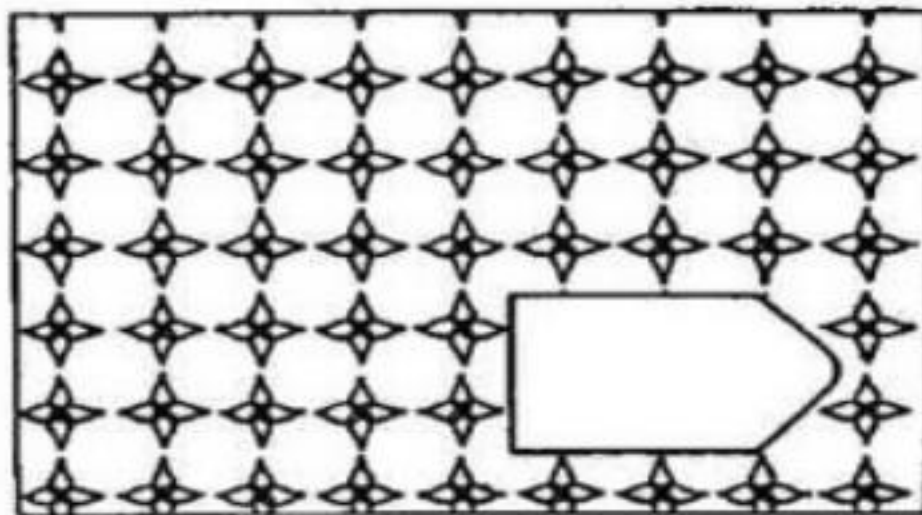
A 3



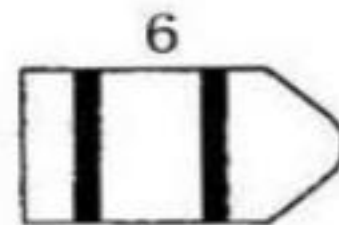
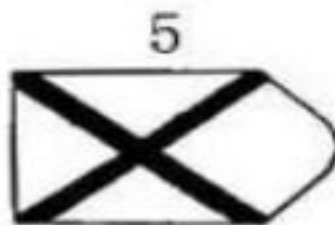
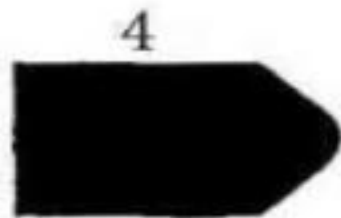
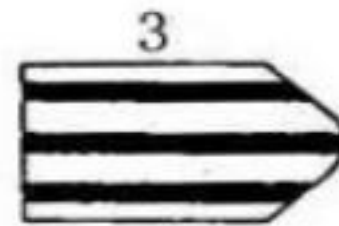
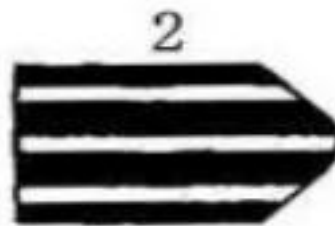
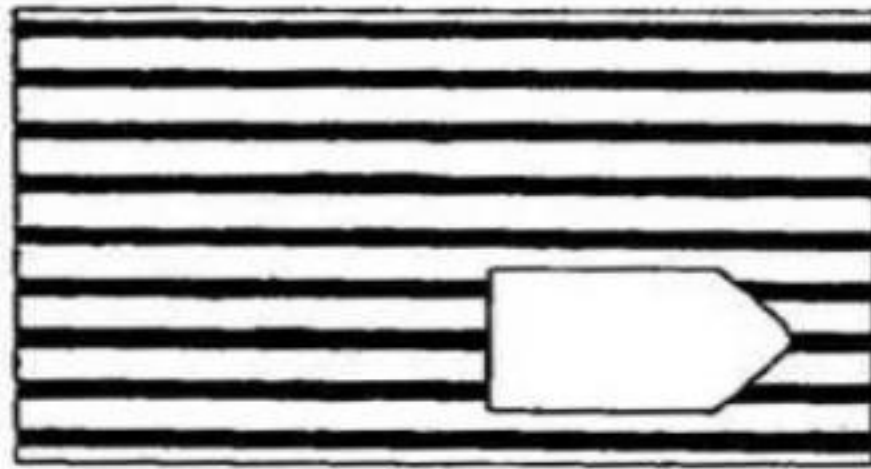
A 4



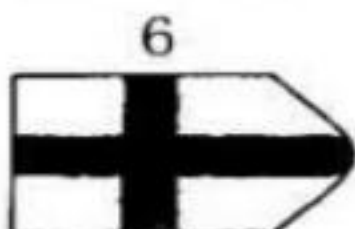
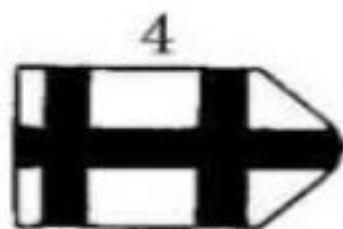
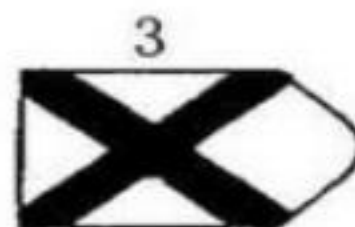
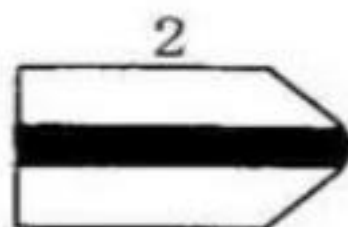
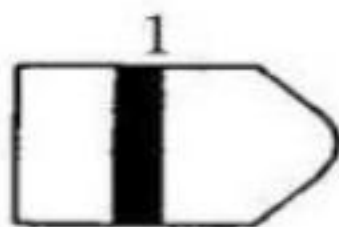
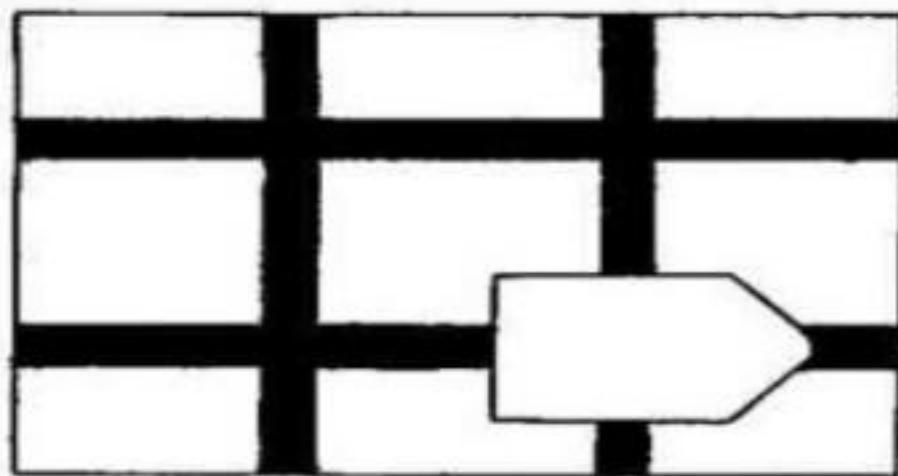
A 5



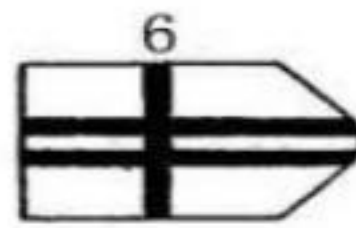
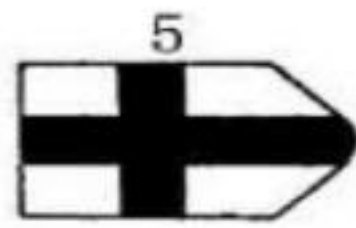
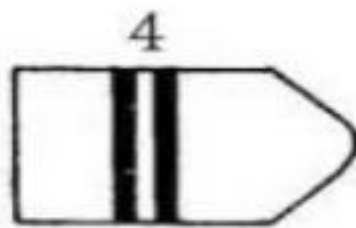
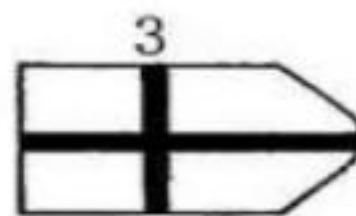
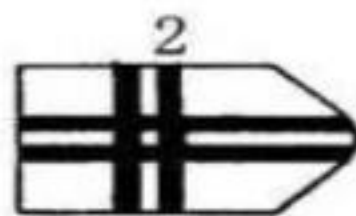
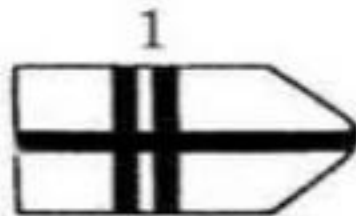
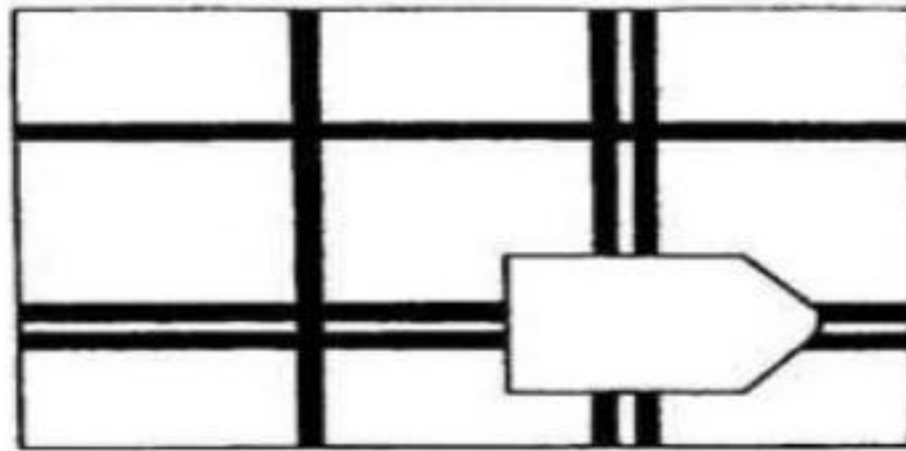
A 6



A 7

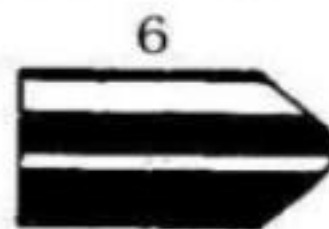
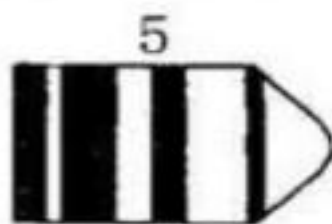
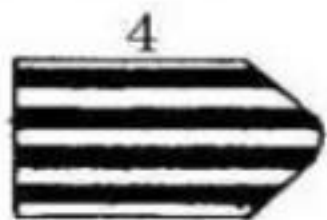
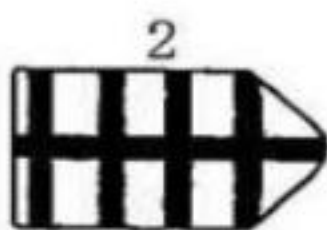
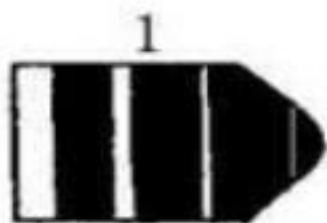
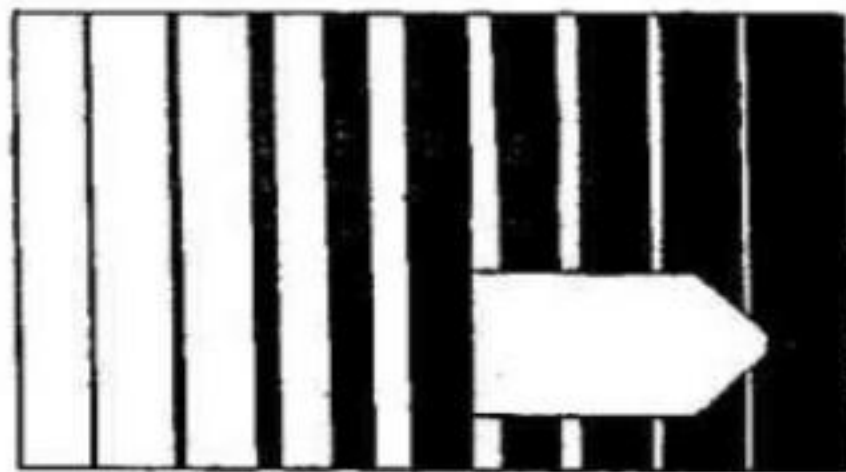


A 8

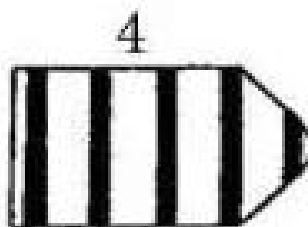
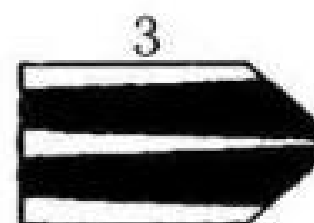
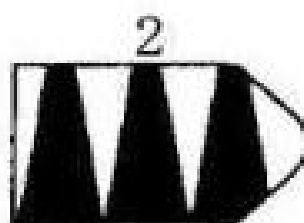
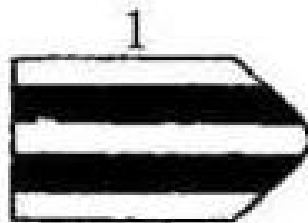
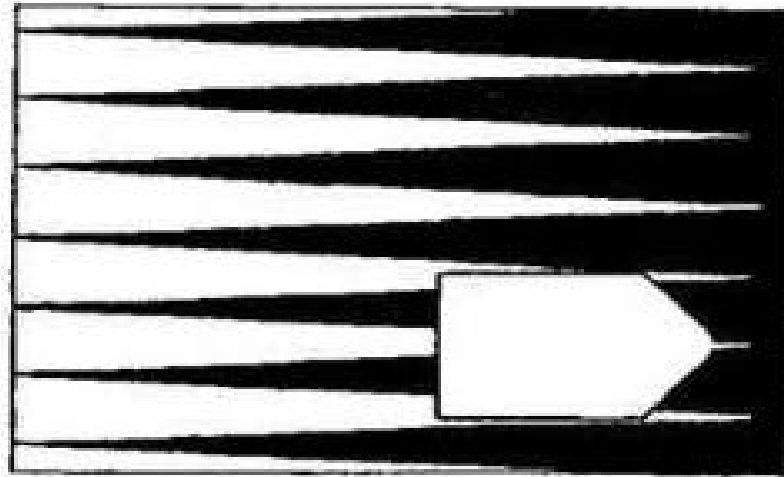




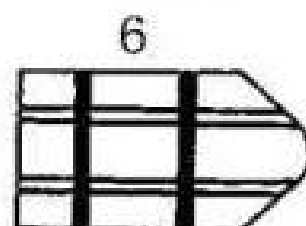
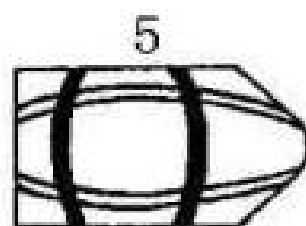
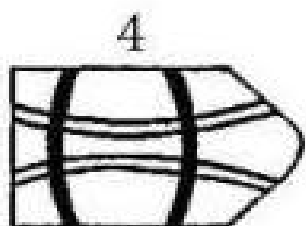
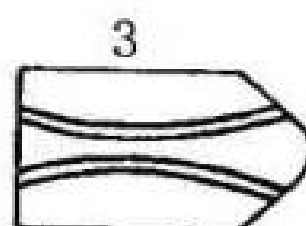
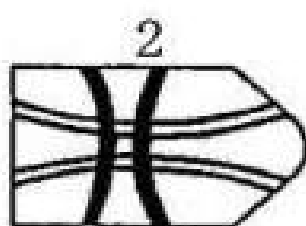
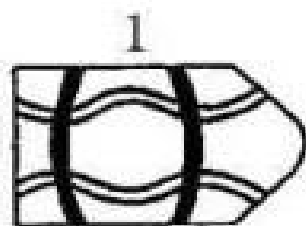
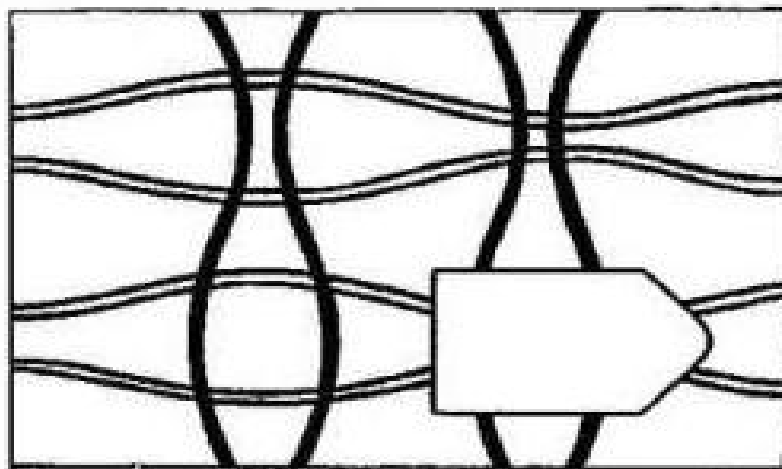
A 9



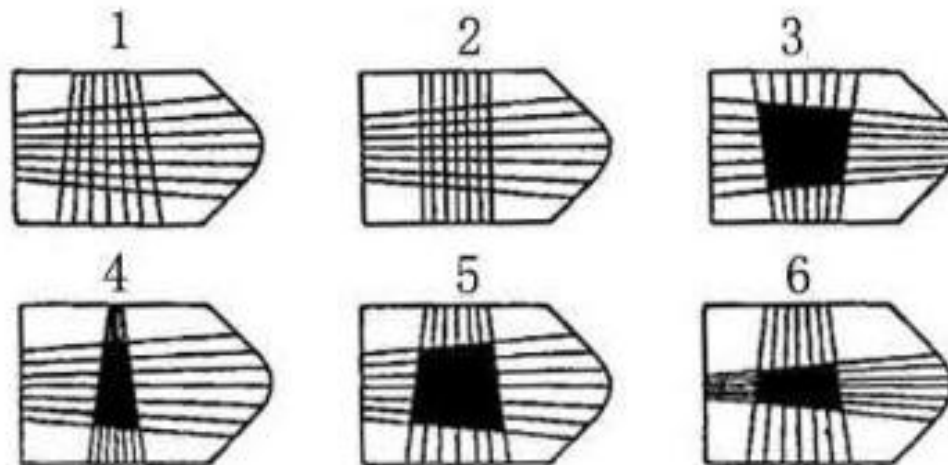
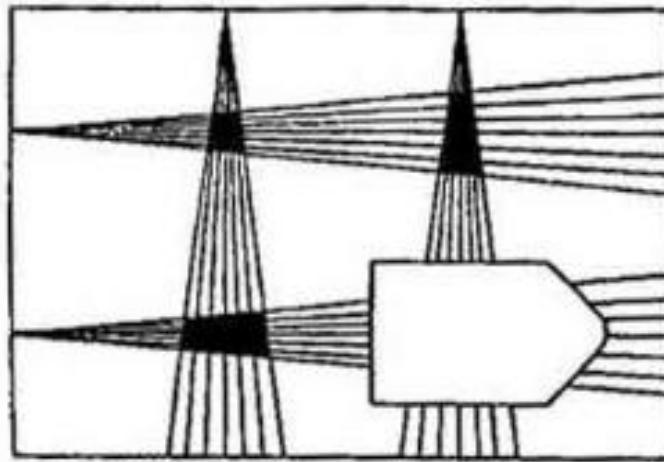
A 10



A 11



A 12

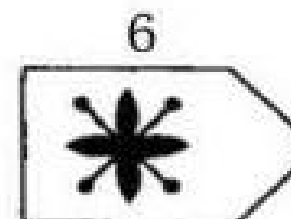
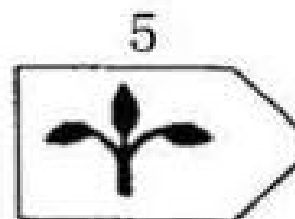
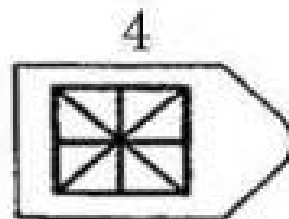
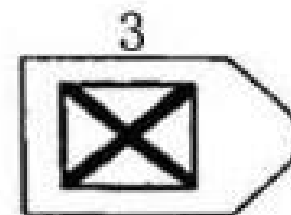
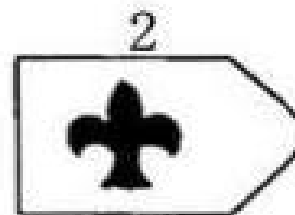
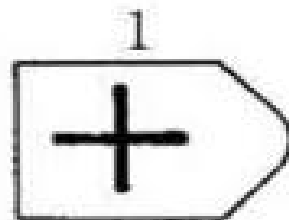
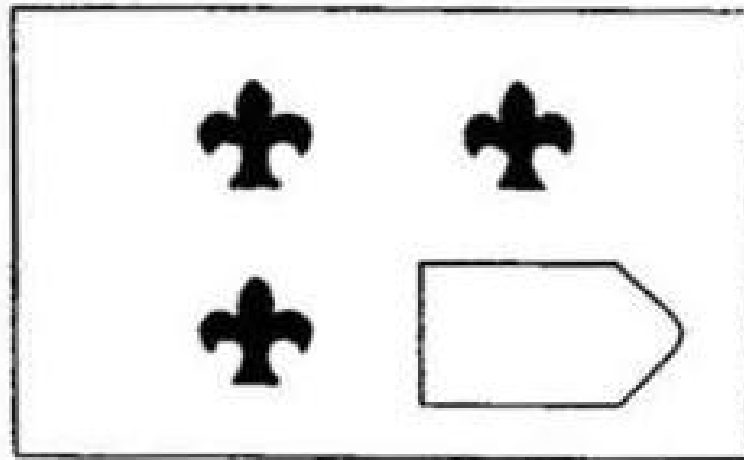


B

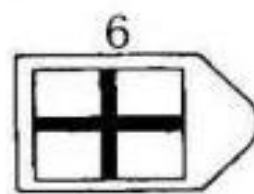
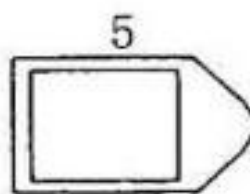
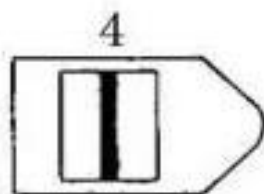
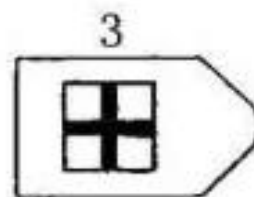
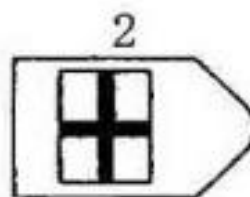
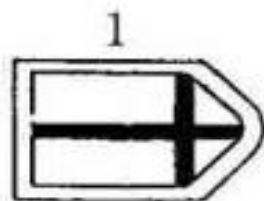
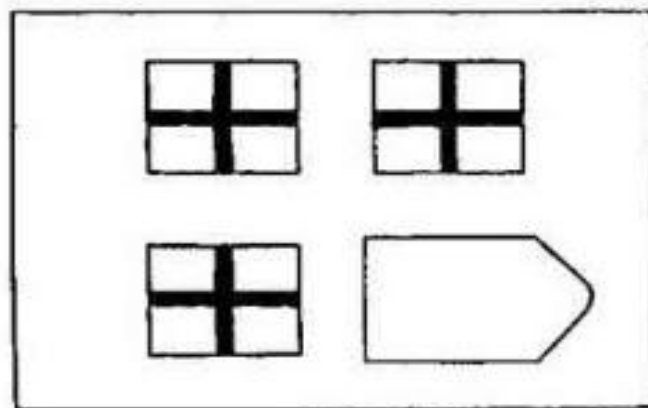
1~12

SET B

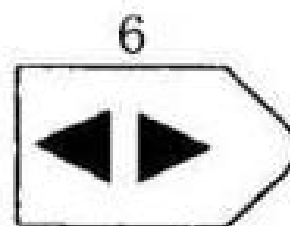
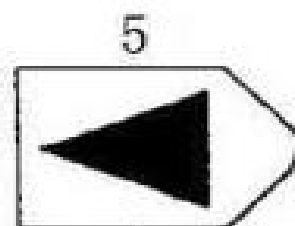
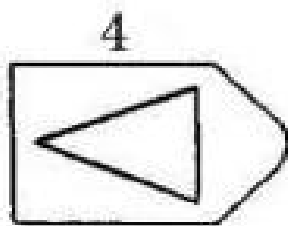
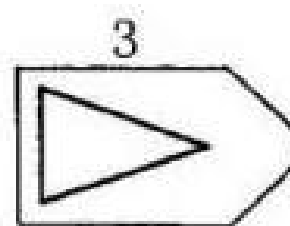
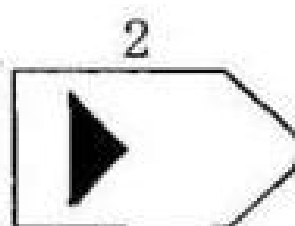
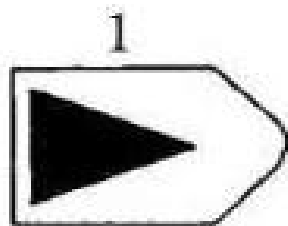
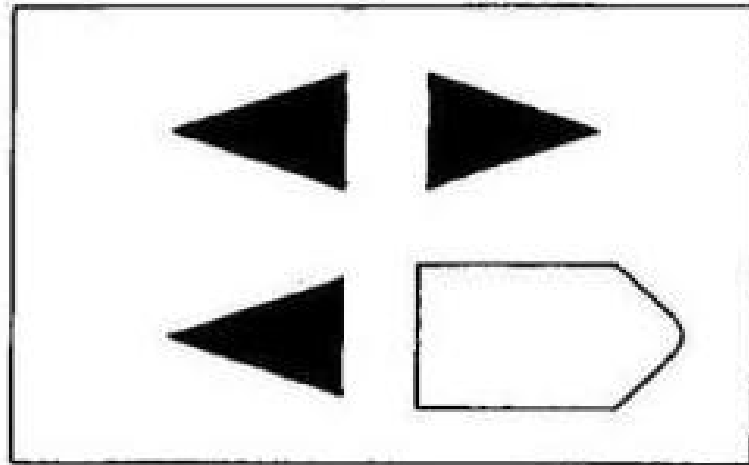
B 1



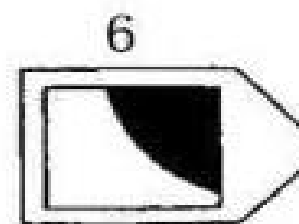
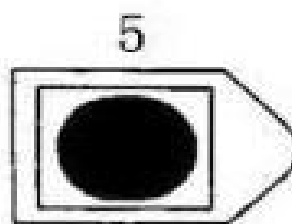
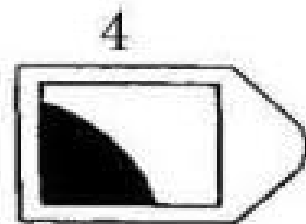
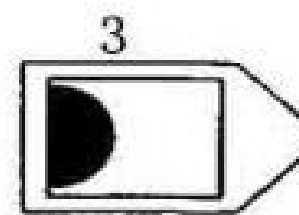
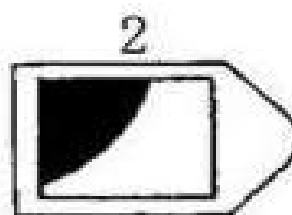
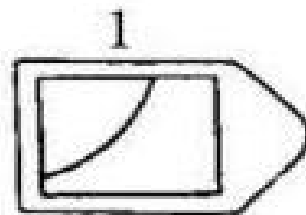
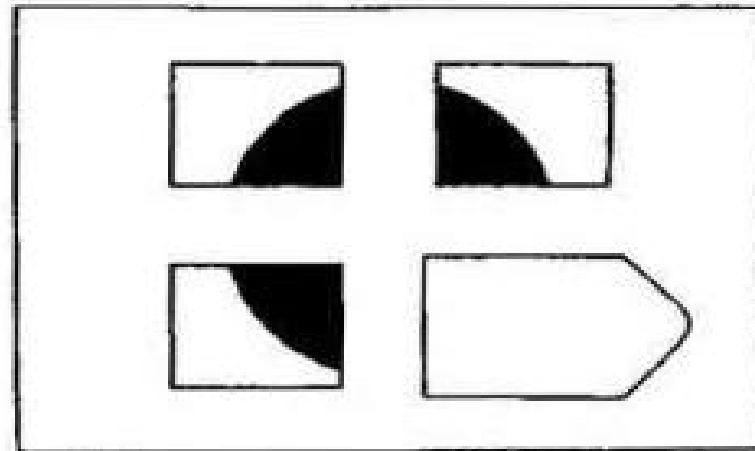
B 2



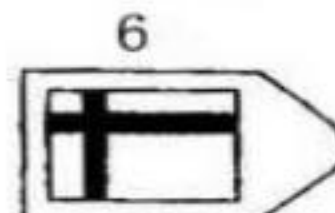
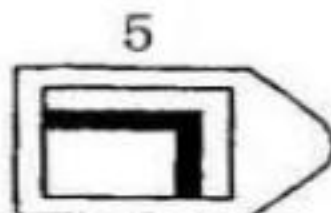
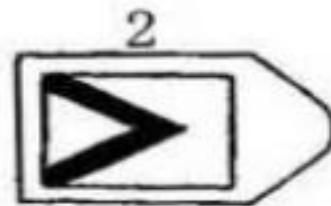
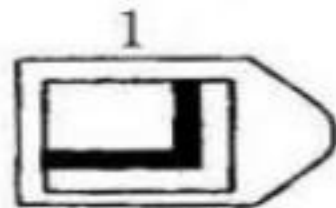
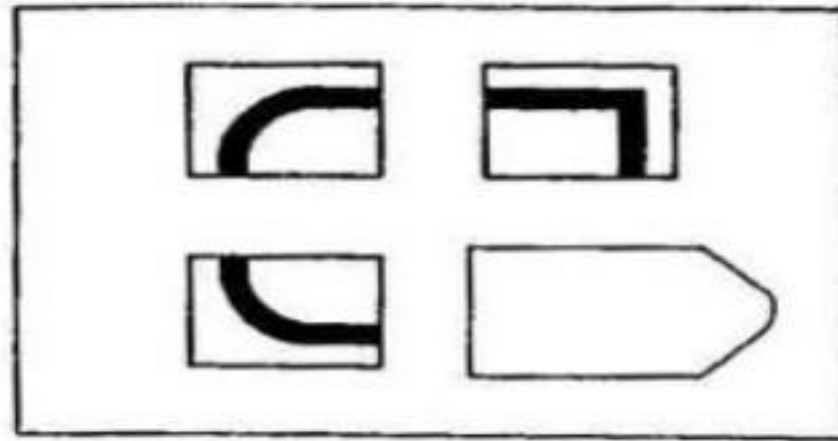
B 3



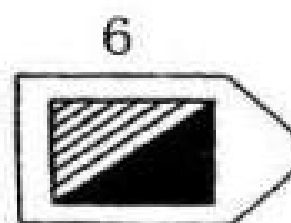
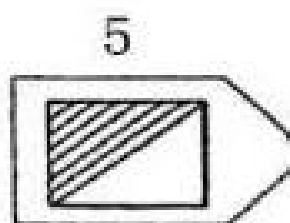
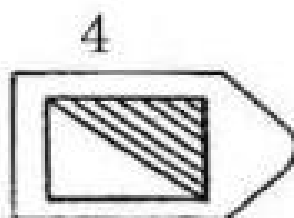
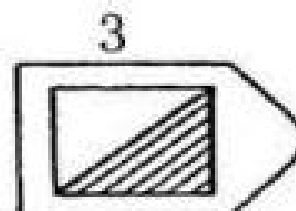
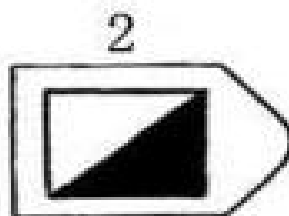
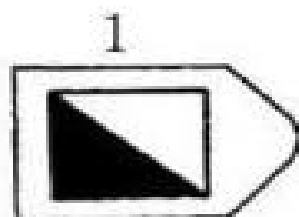
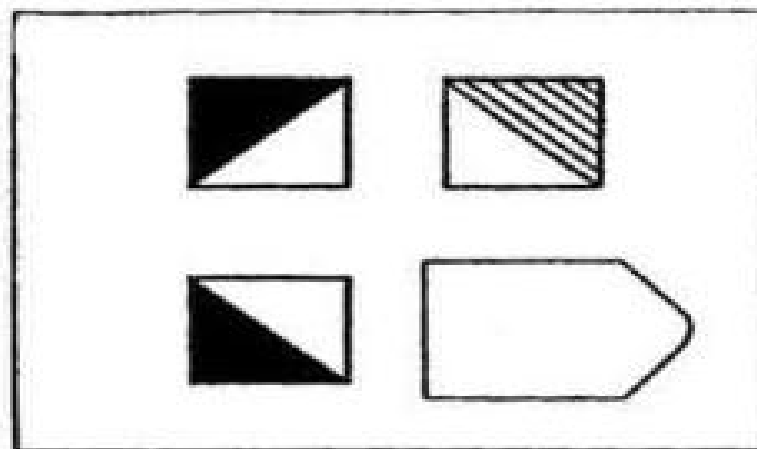
B 4



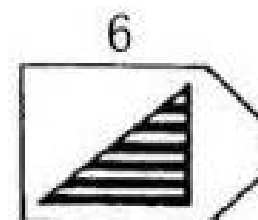
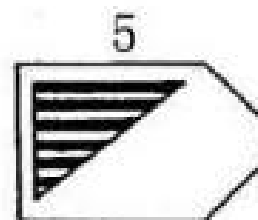
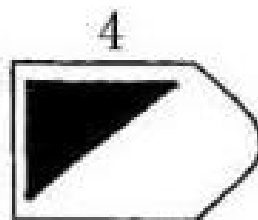
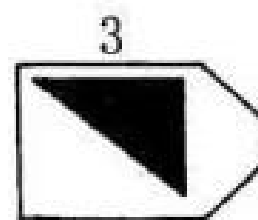
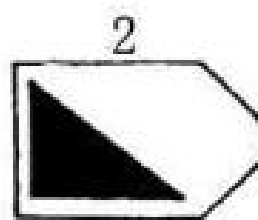
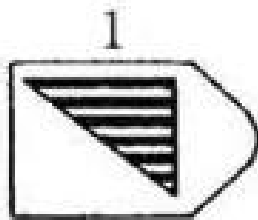
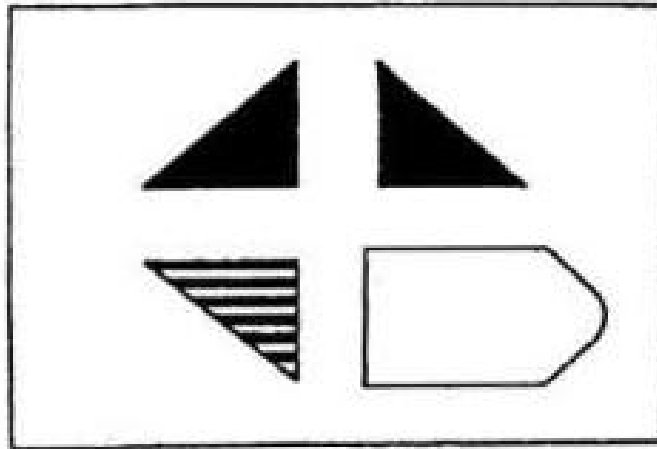
B 5



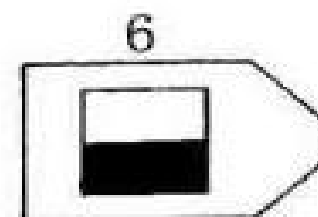
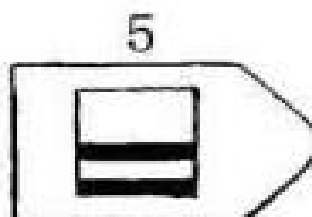
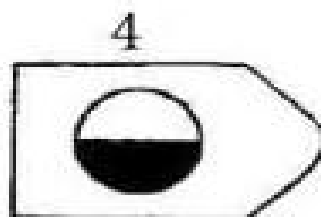
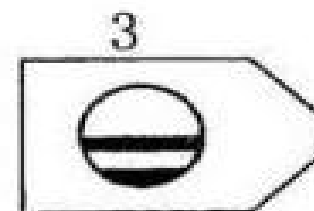
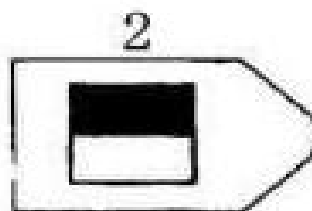
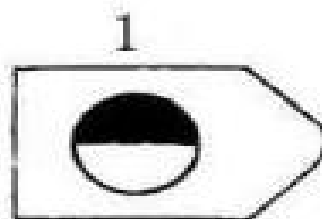
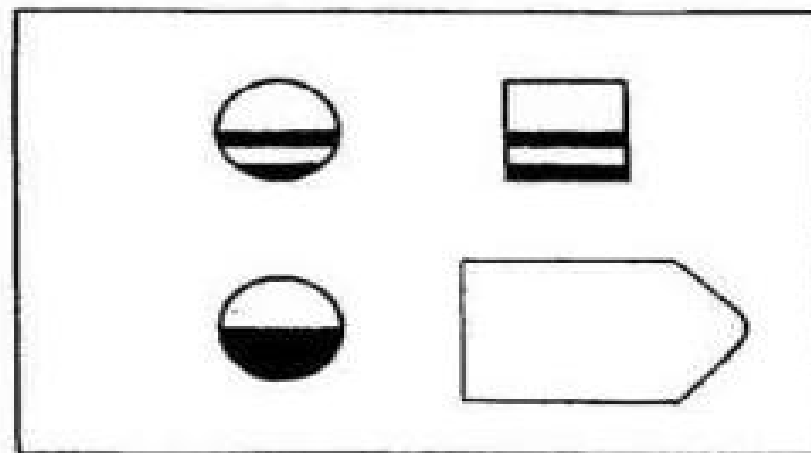
B 6



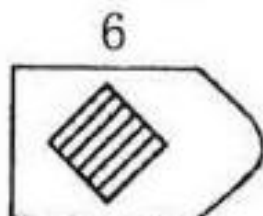
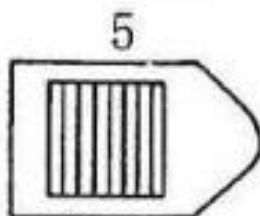
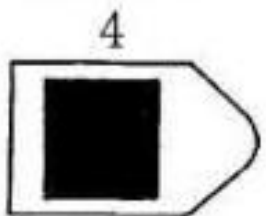
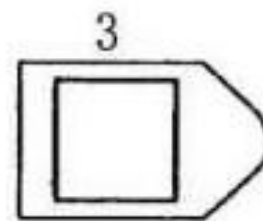
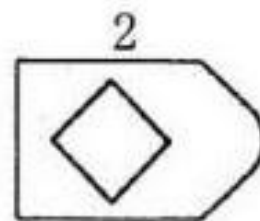
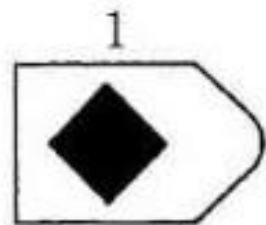
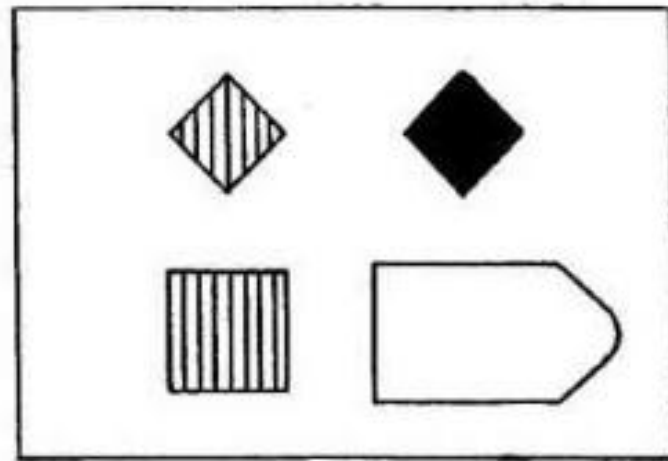
B 7



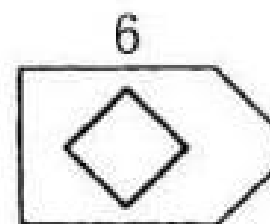
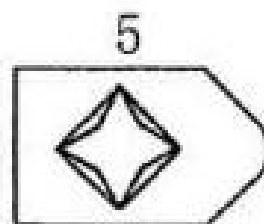
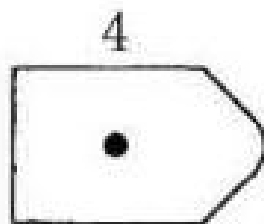
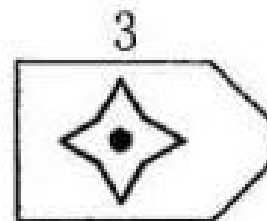
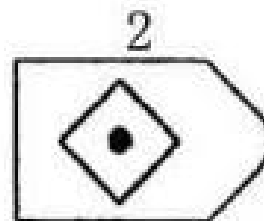
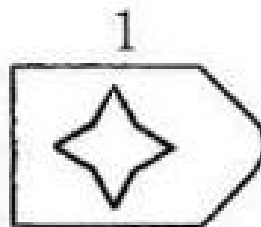
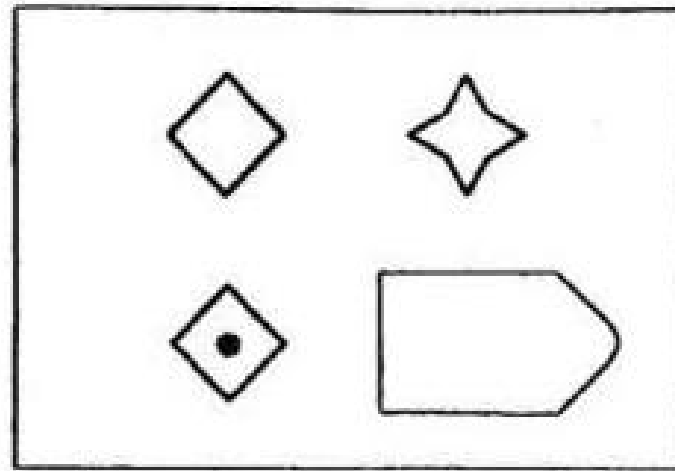
B 8



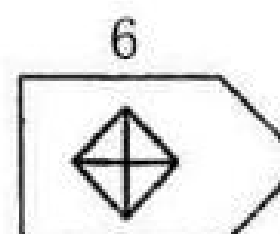
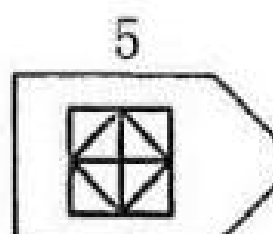
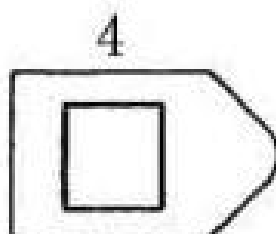
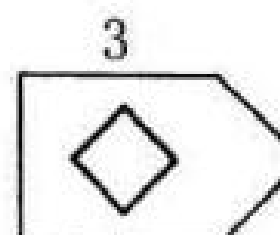
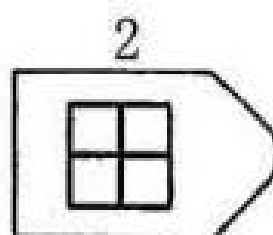
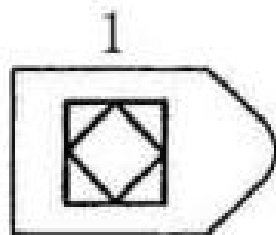
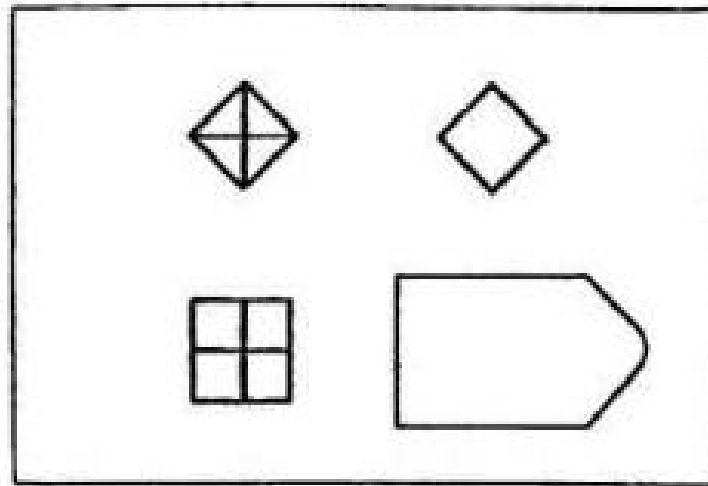
B 9



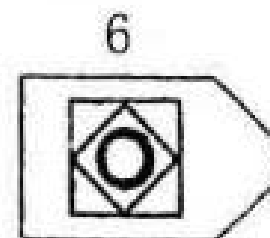
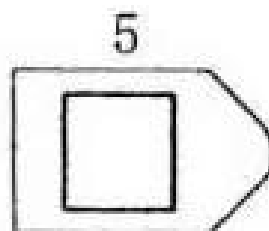
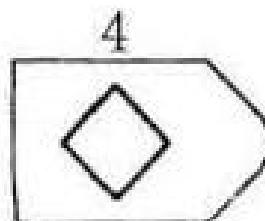
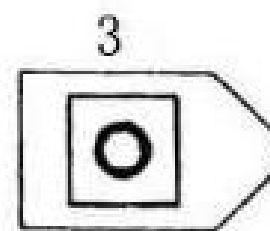
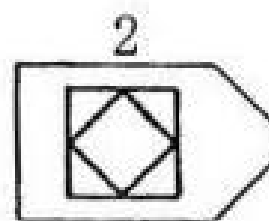
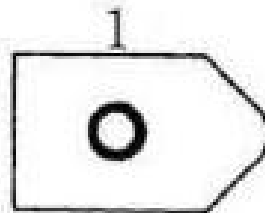
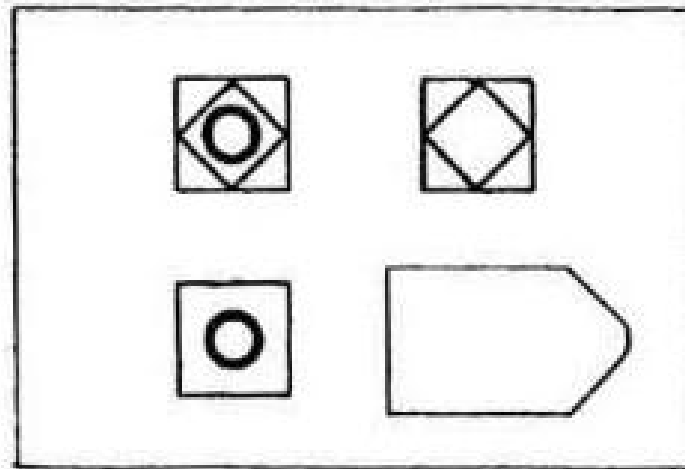
B 10



B 11



B 12

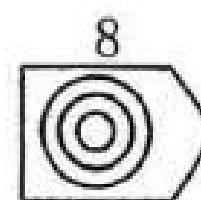
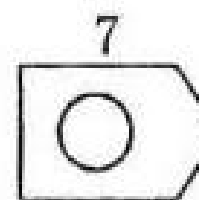
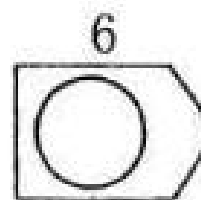
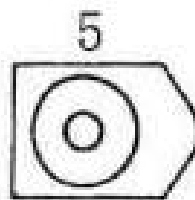
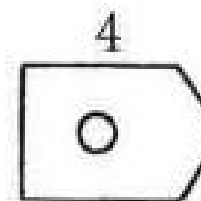
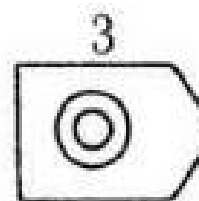
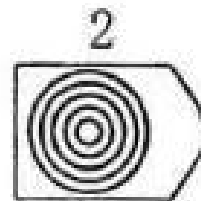
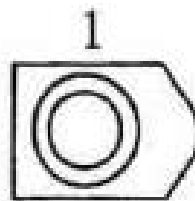
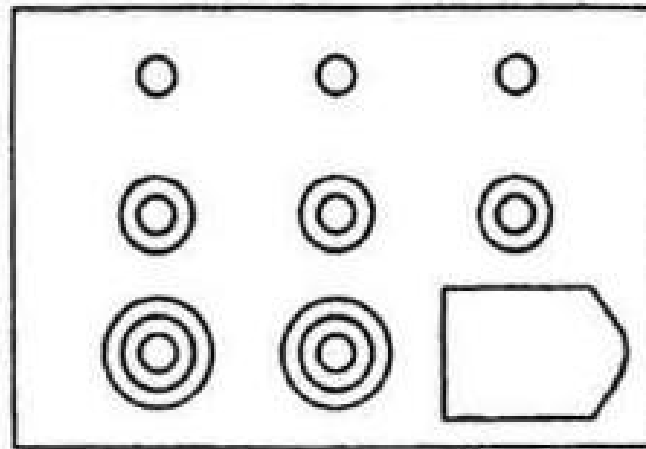


C

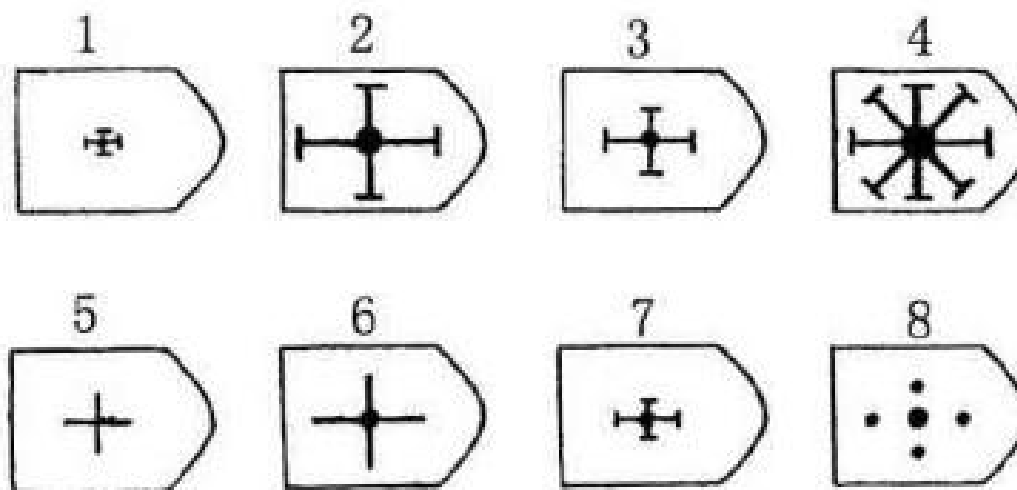
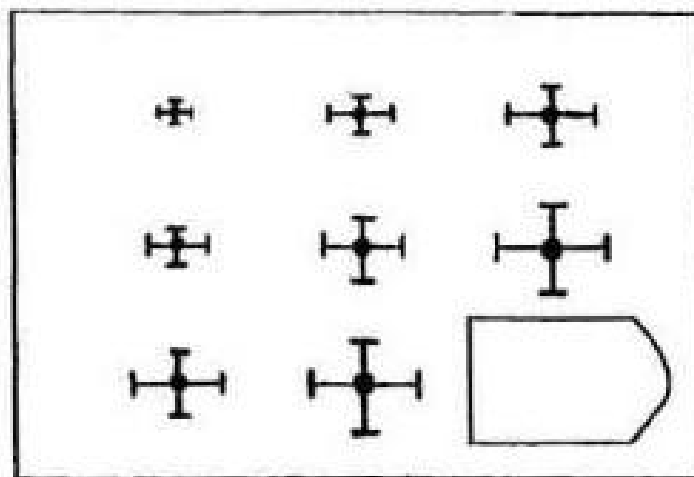
1~12

SET C

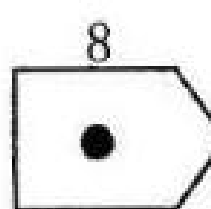
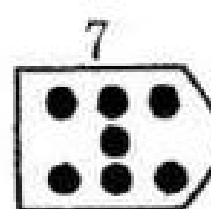
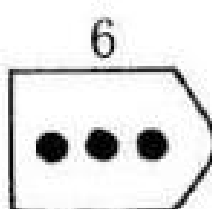
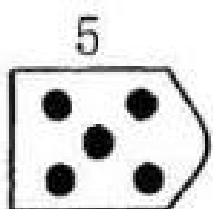
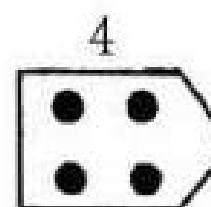
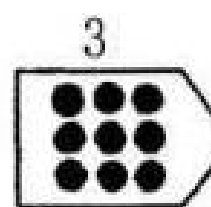
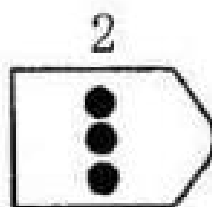
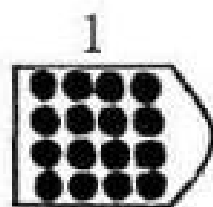
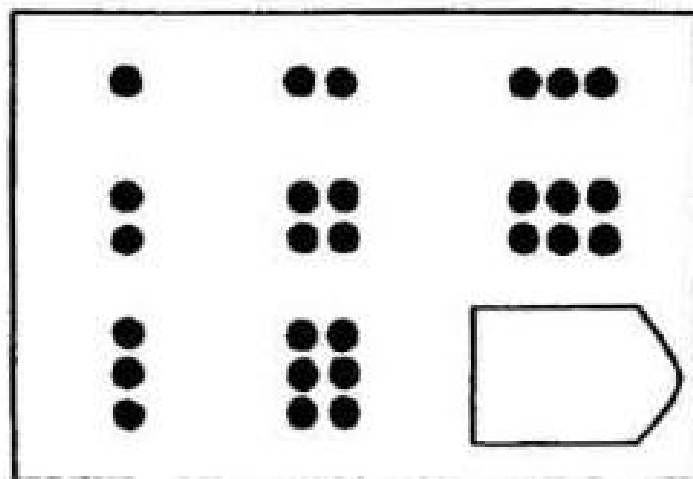
C 1



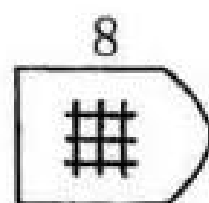
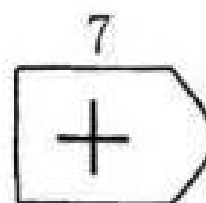
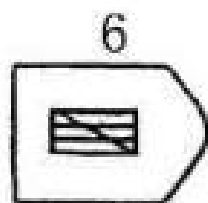
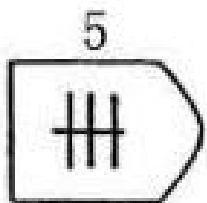
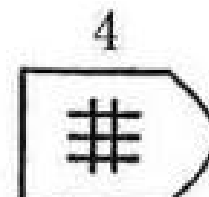
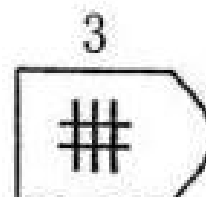
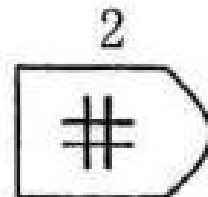
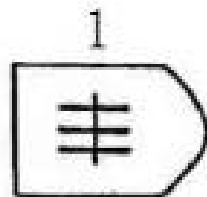
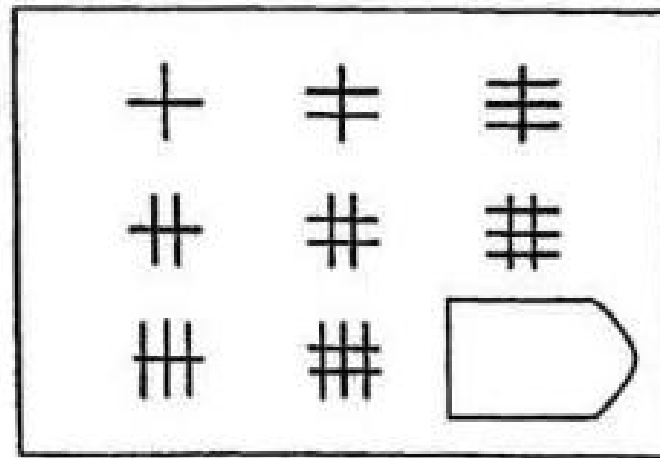
C 2



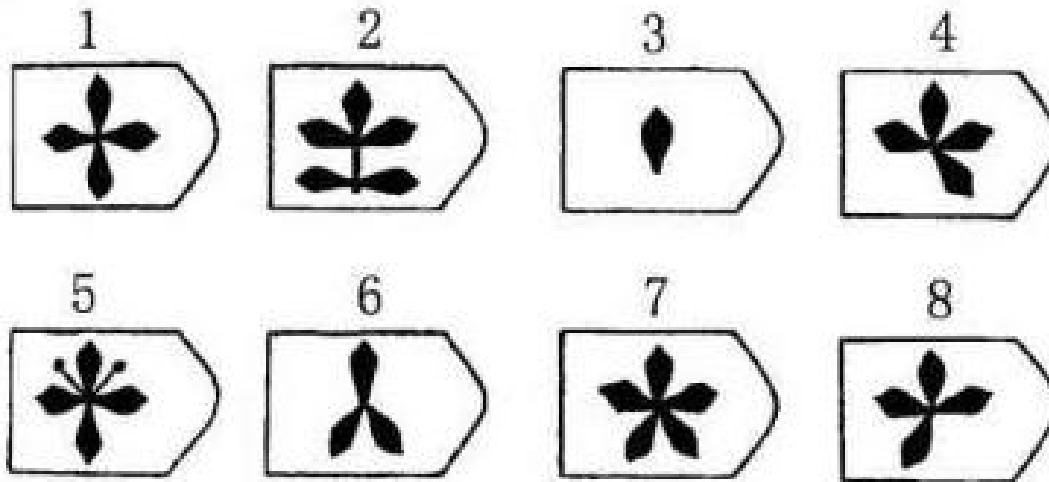
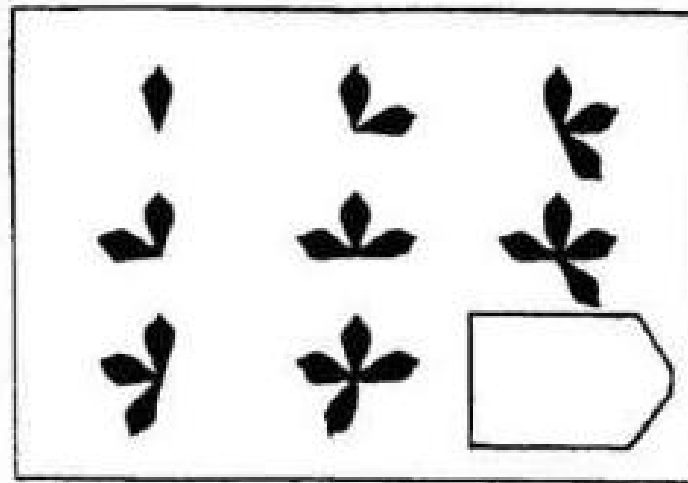
C 3



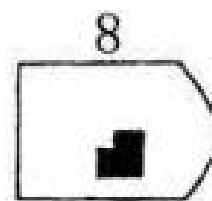
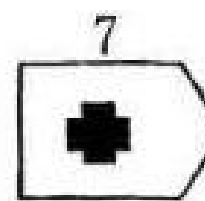
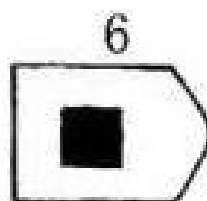
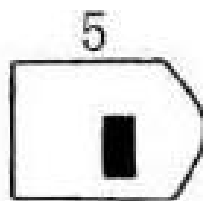
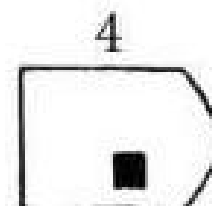
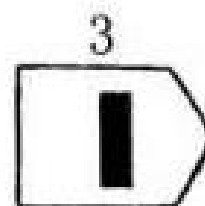
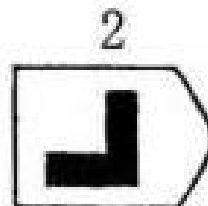
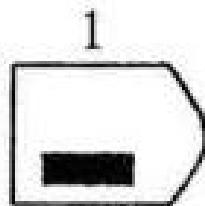
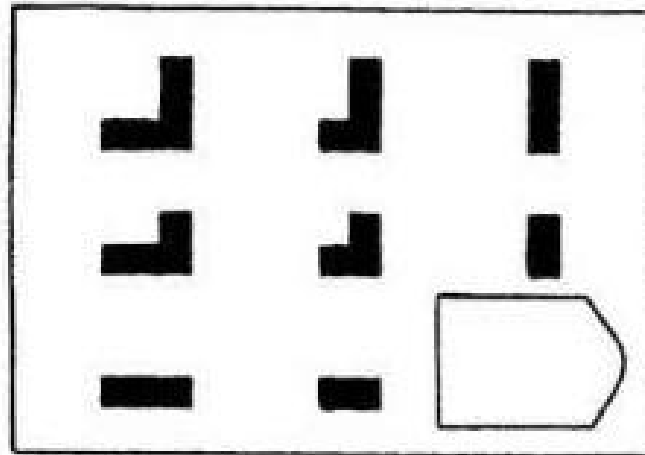
C 4



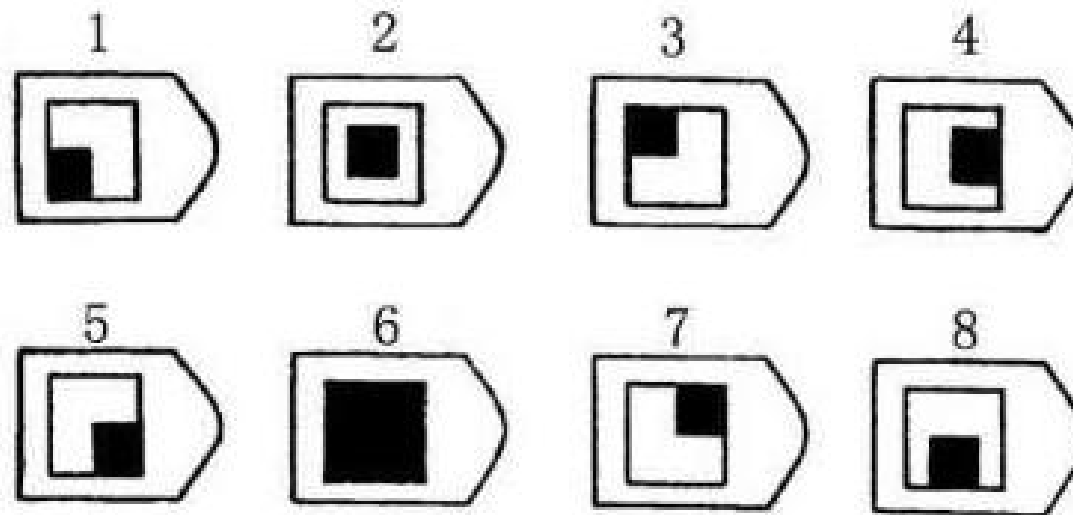
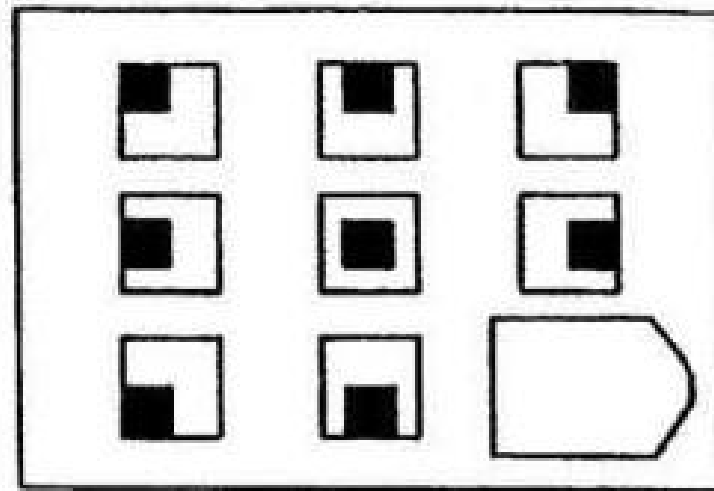
C 5



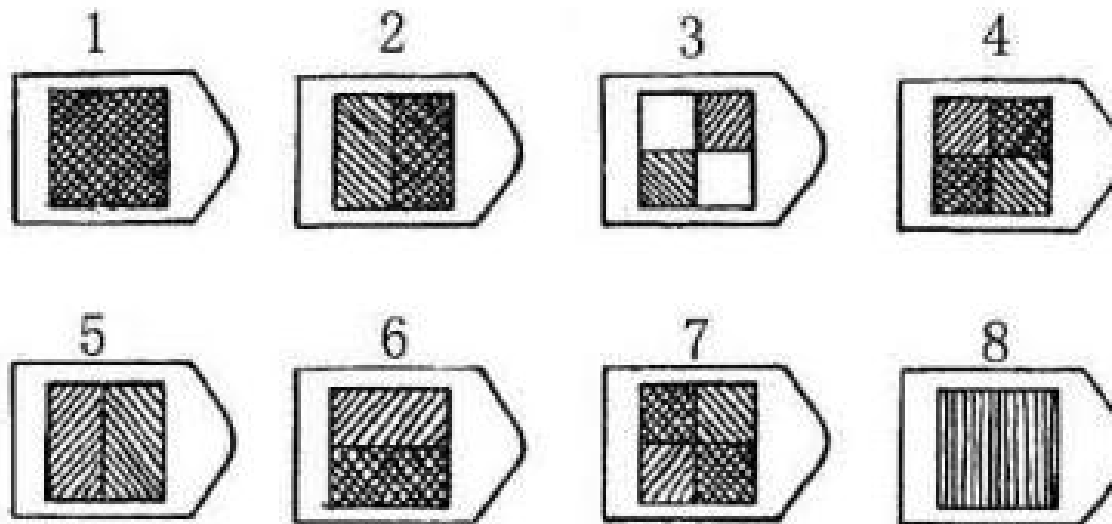
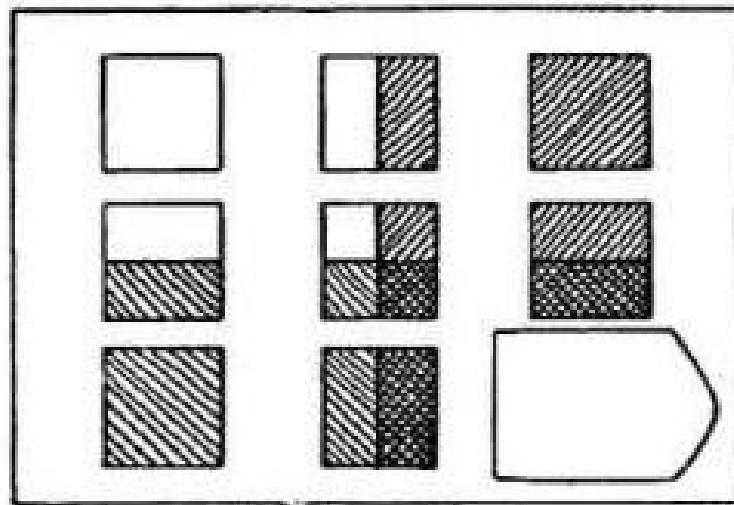
C 6



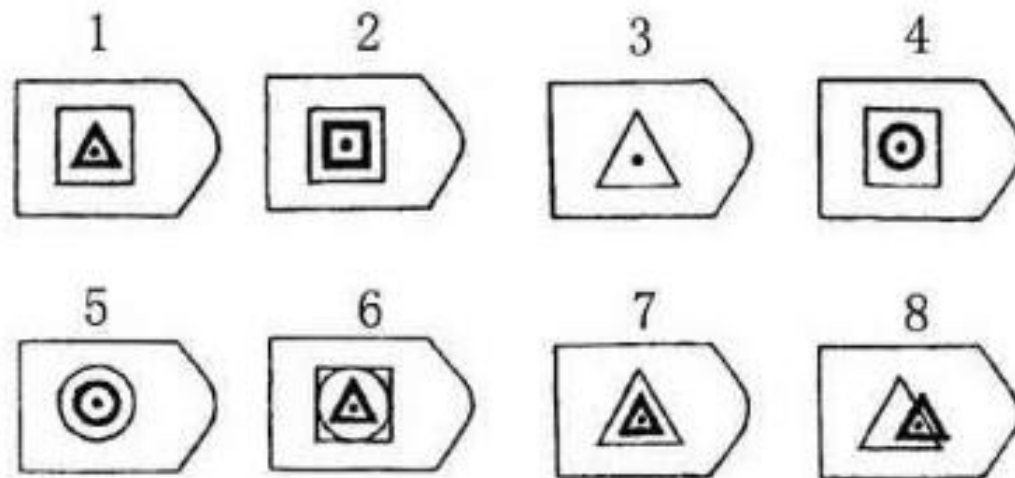
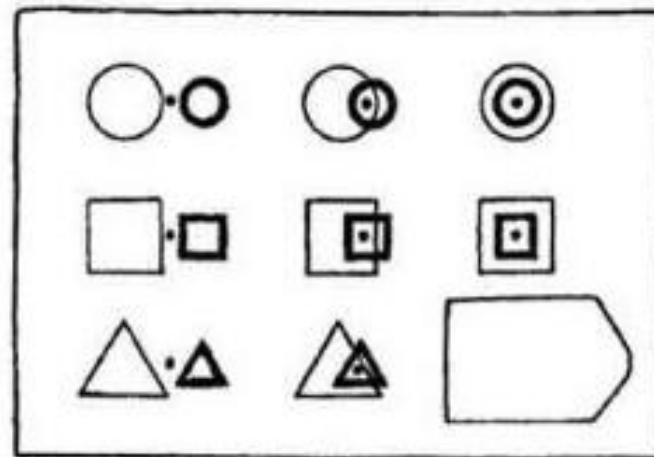
C 7



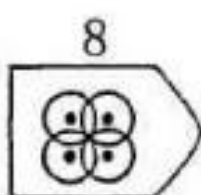
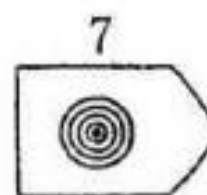
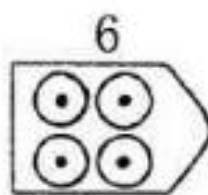
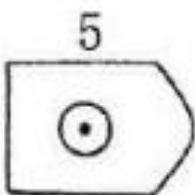
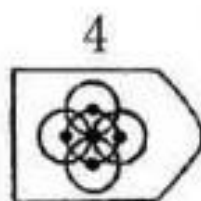
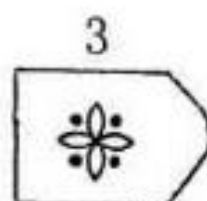
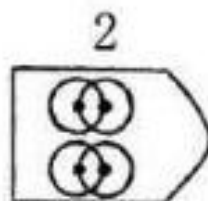
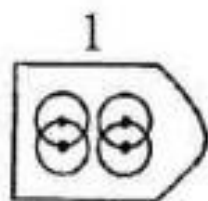
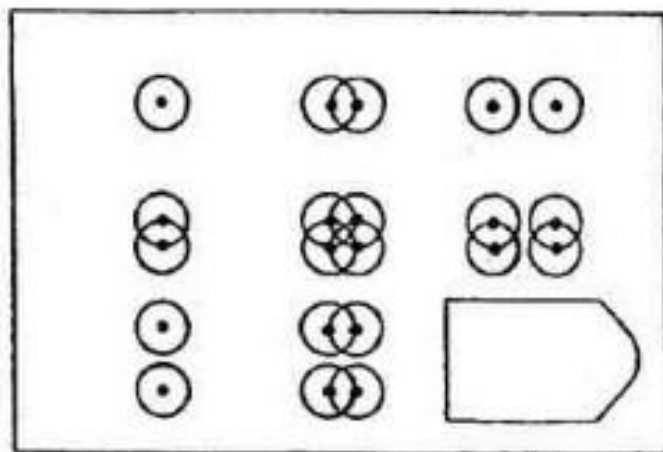
C 8



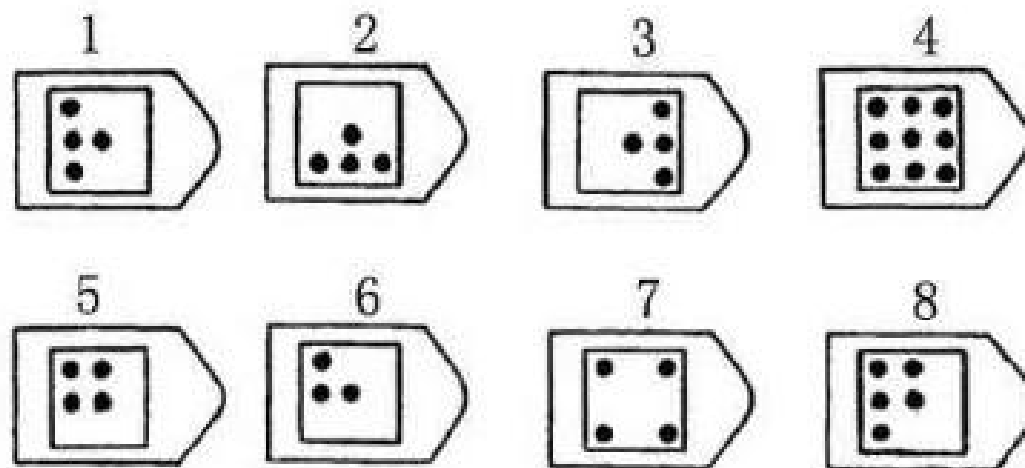
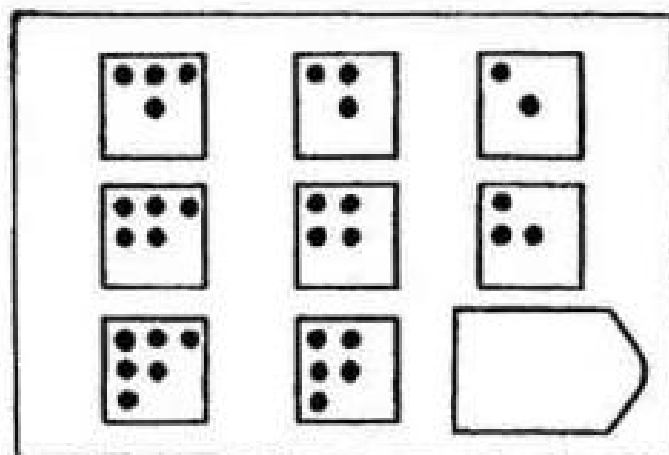
C 9



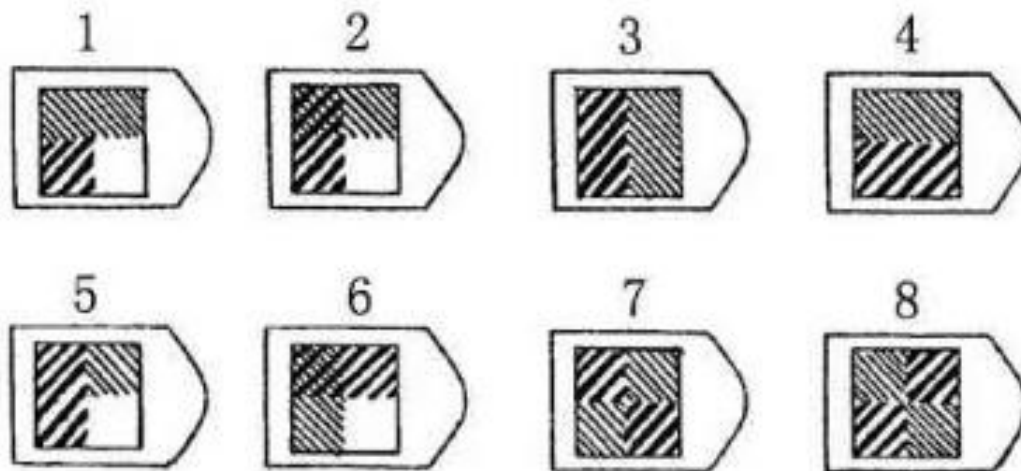
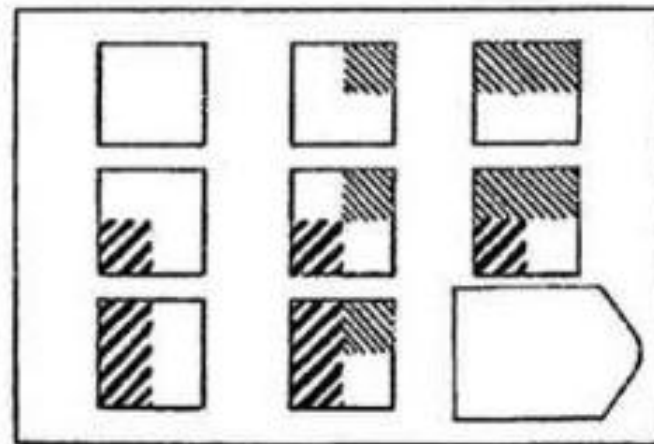
C 10



C 11



C 12

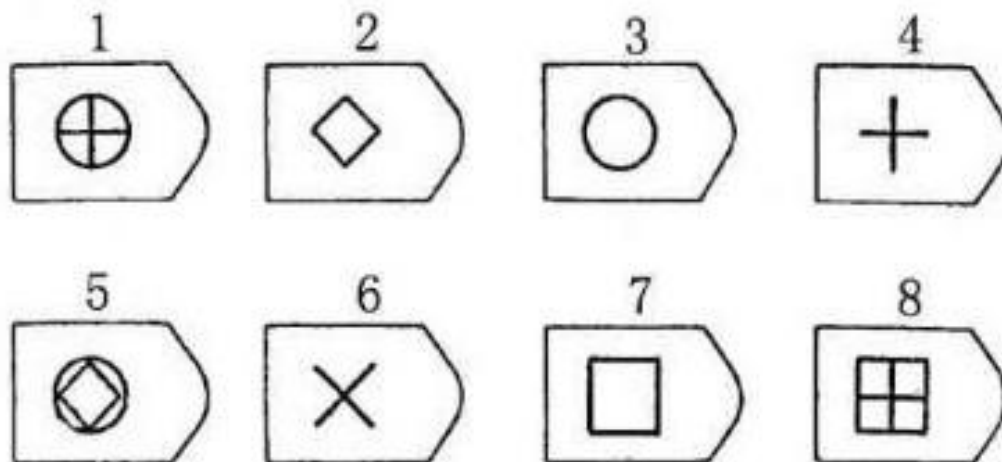
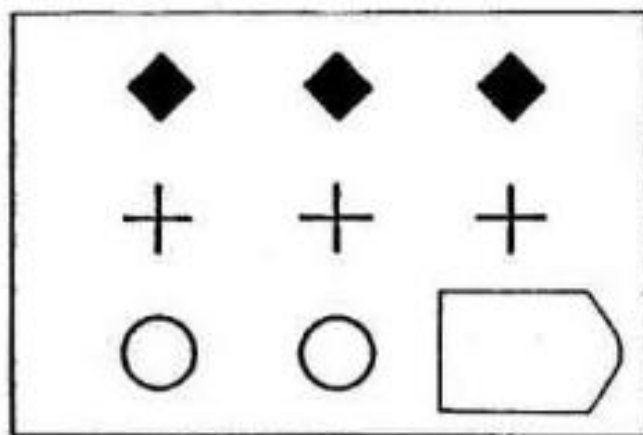


D

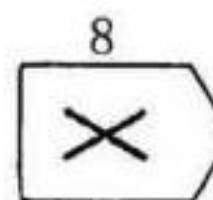
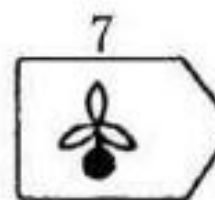
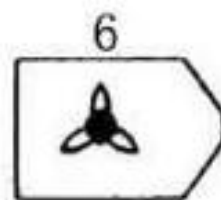
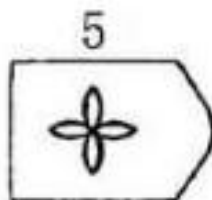
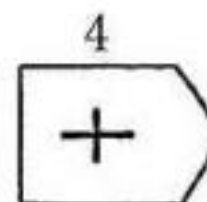
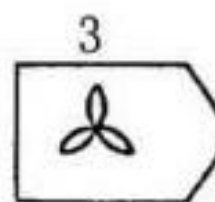
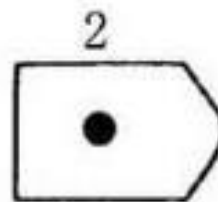
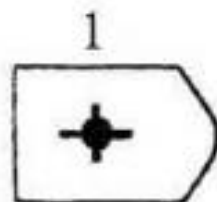
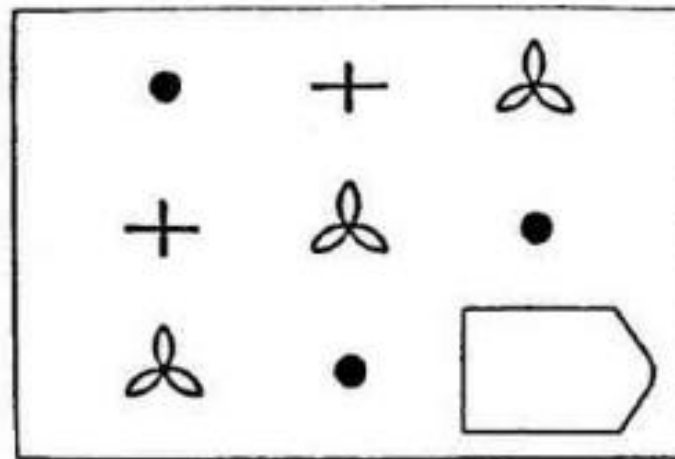
1~12

SET D

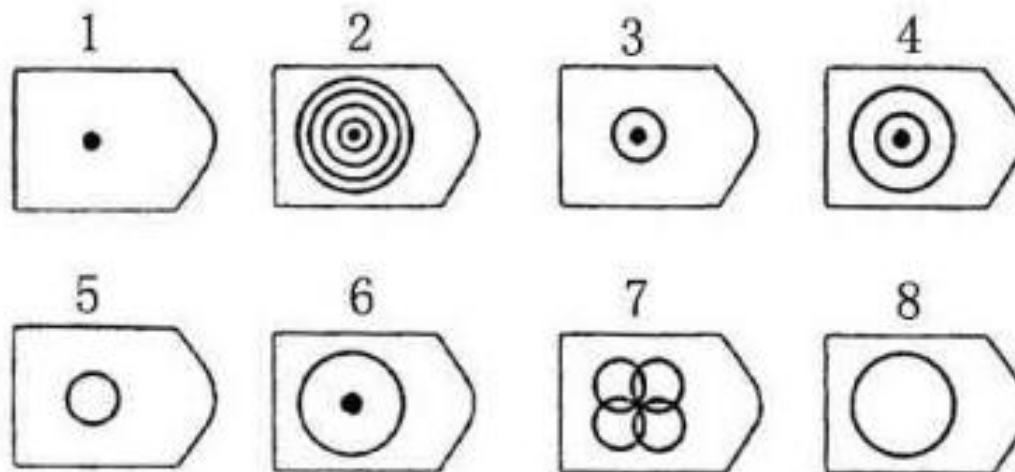
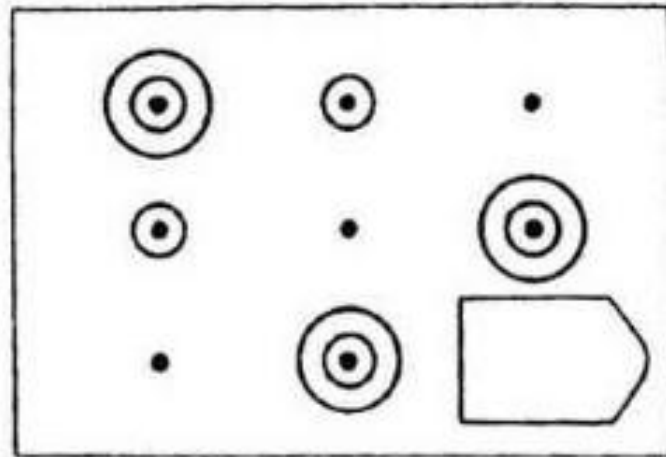
D 1



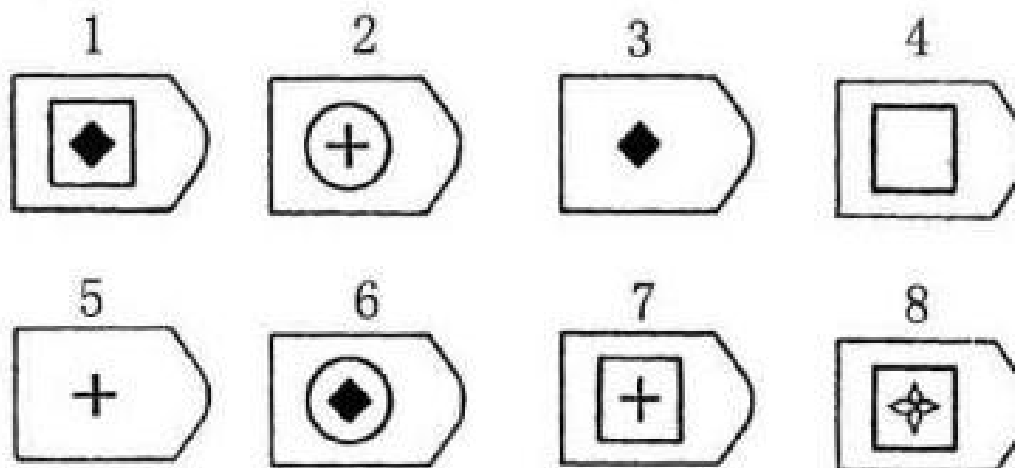
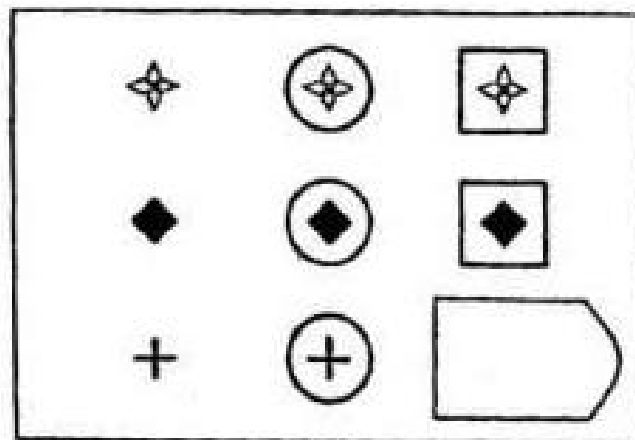
D 2



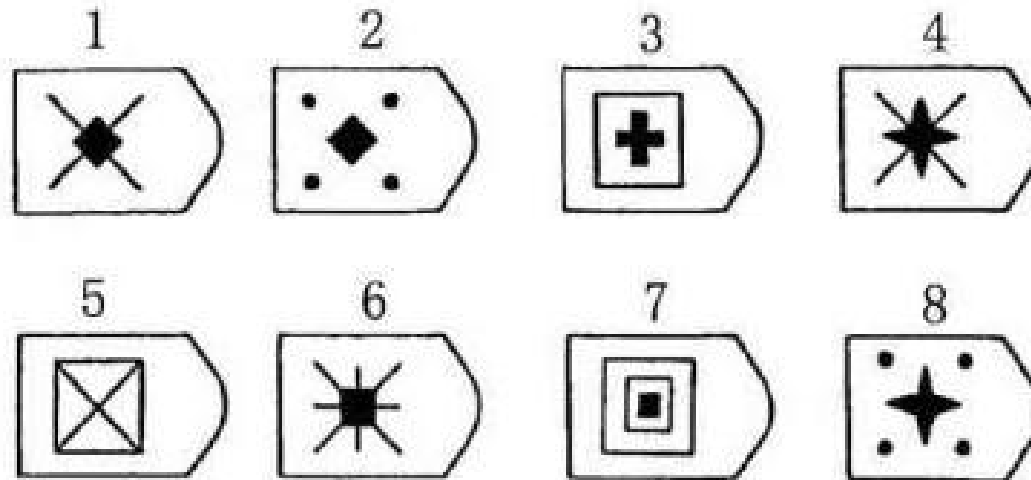
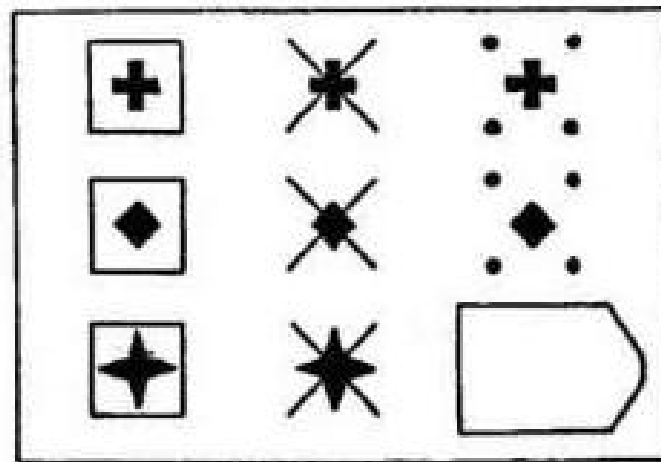
D 3



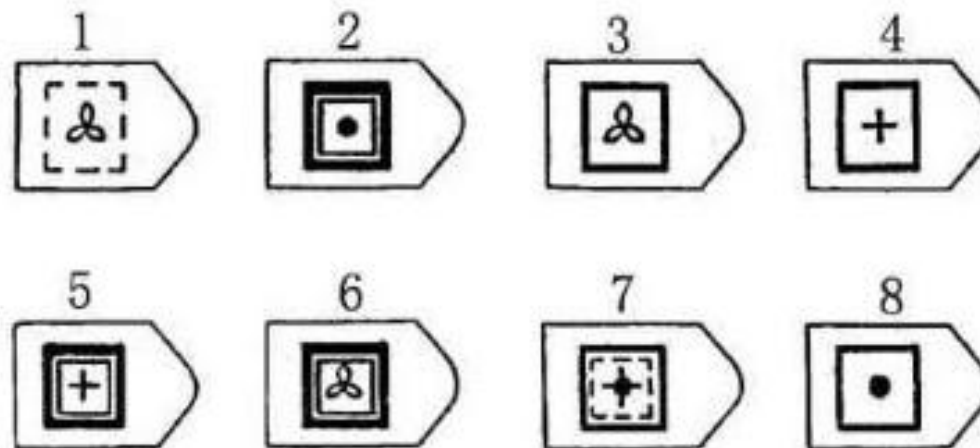
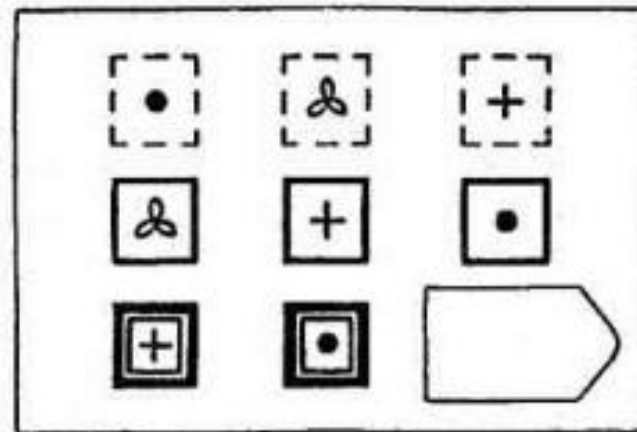
D 4



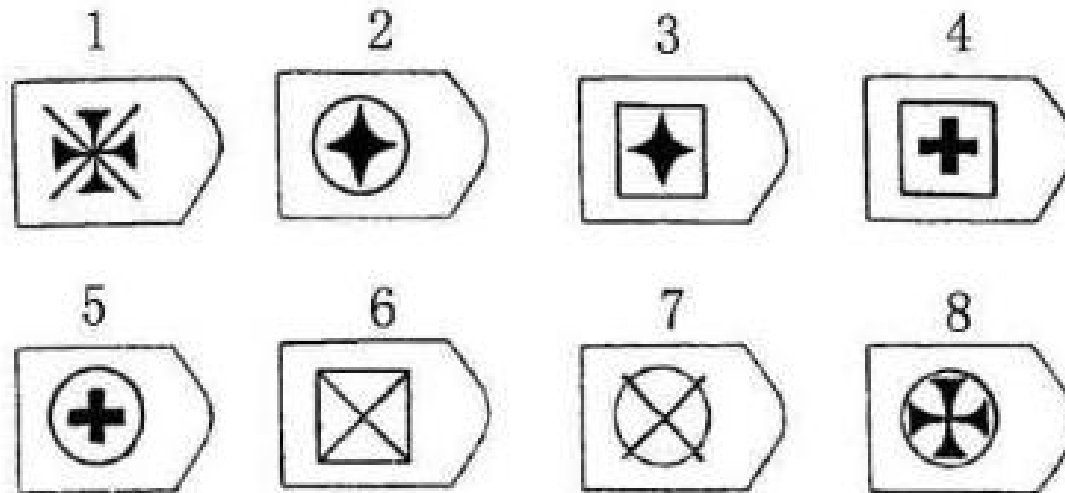
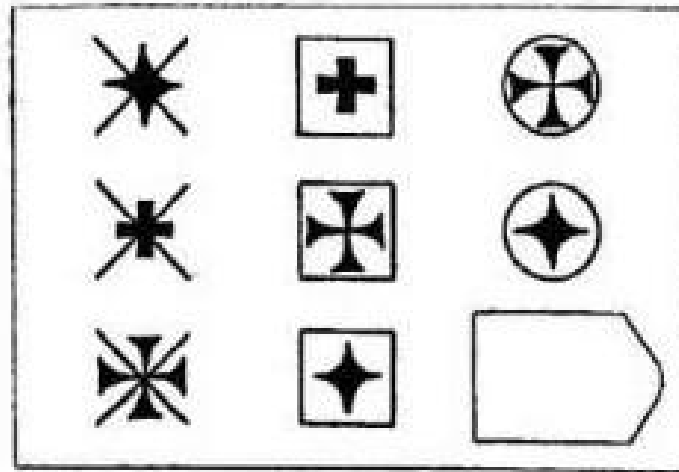
D 5



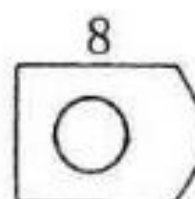
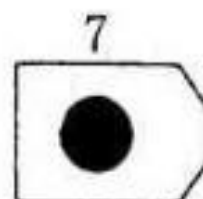
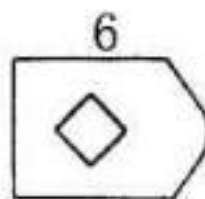
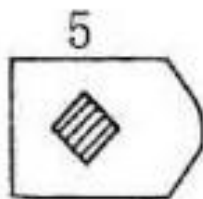
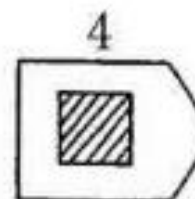
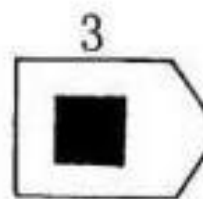
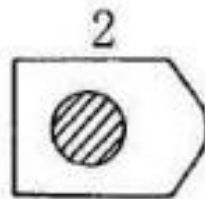
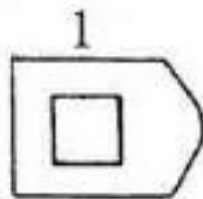
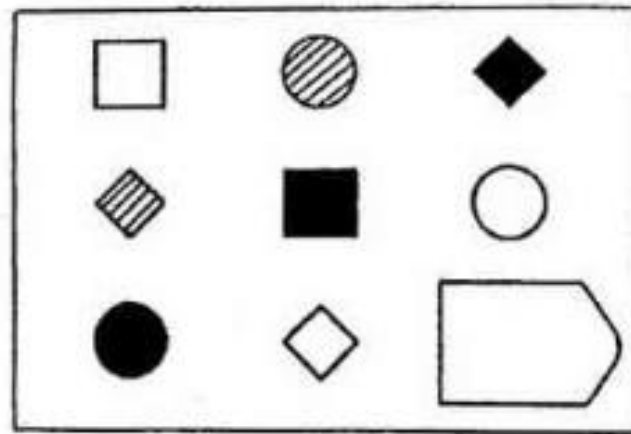
D 6



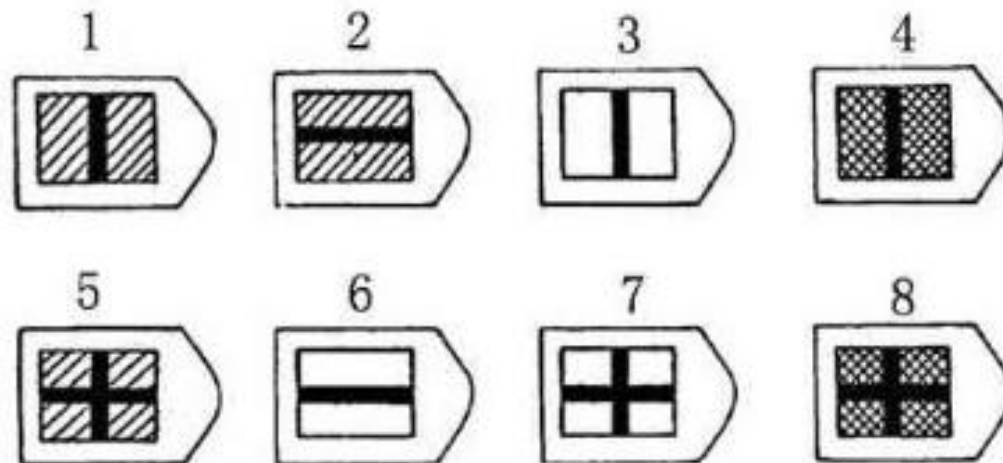
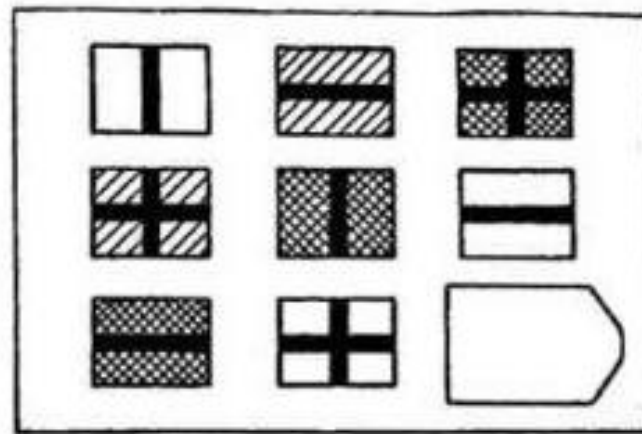
D 7



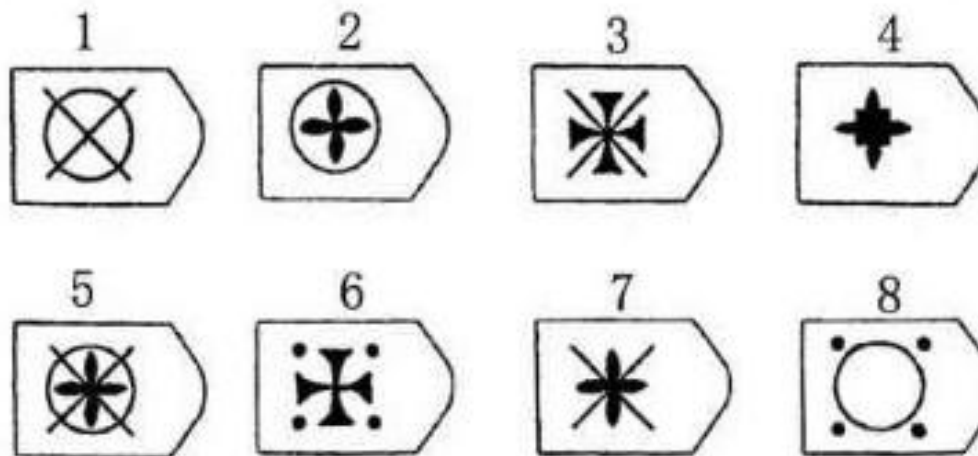
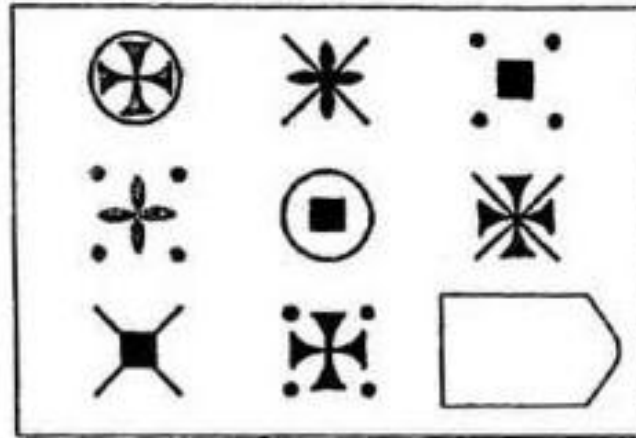
D 8



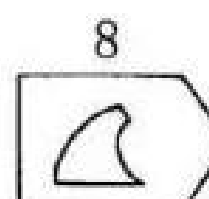
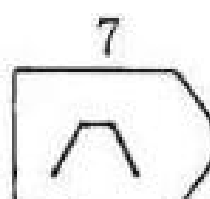
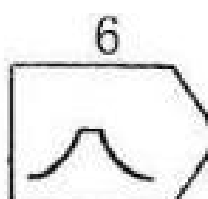
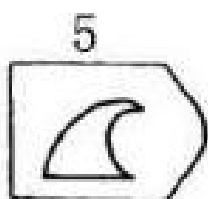
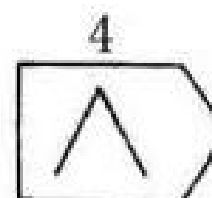
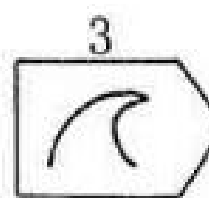
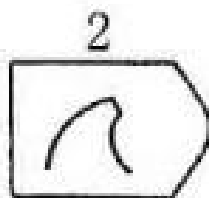
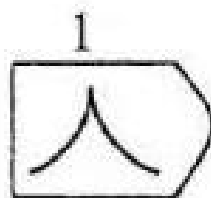
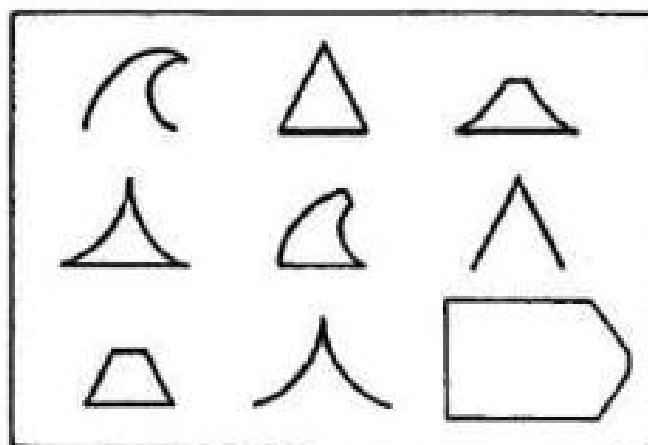
D 9



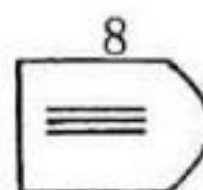
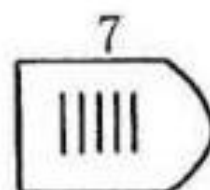
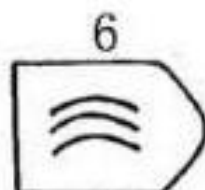
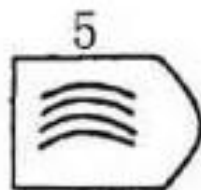
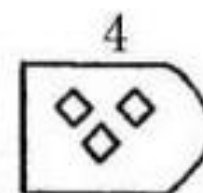
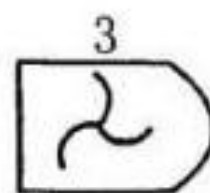
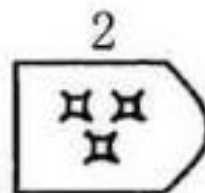
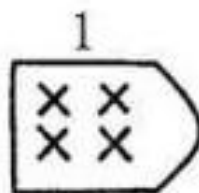
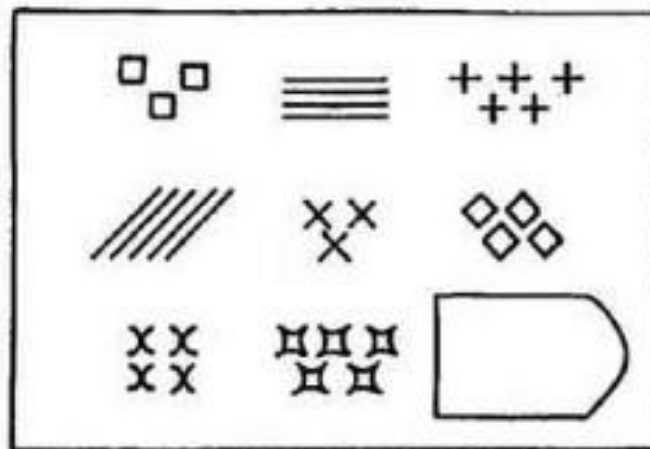
D 10



D 11



D 12

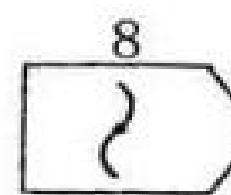
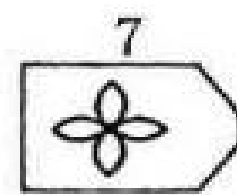
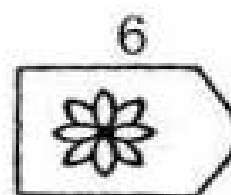
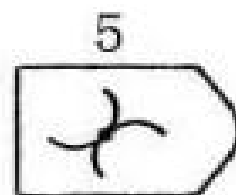
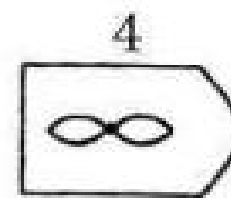
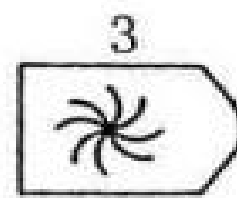
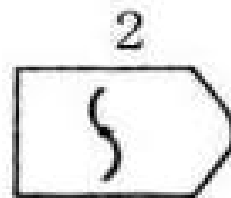
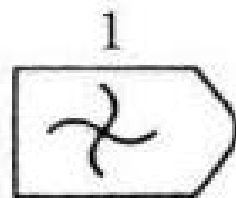
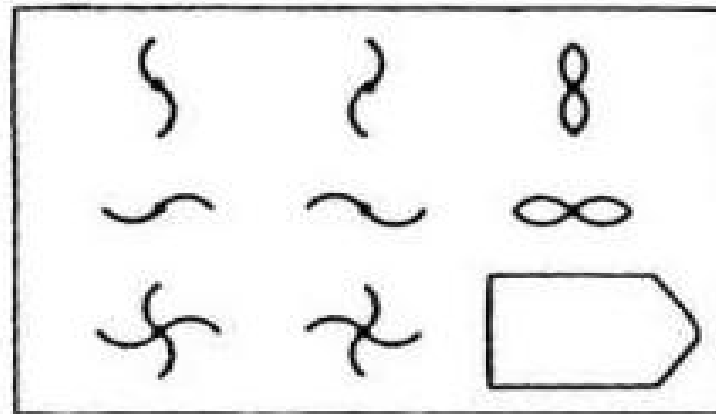


E

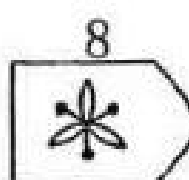
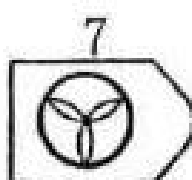
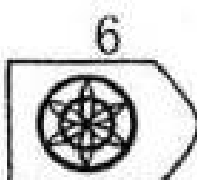
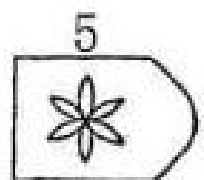
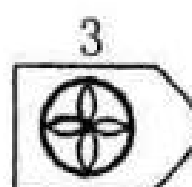
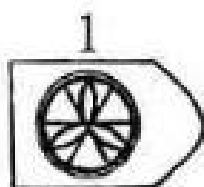
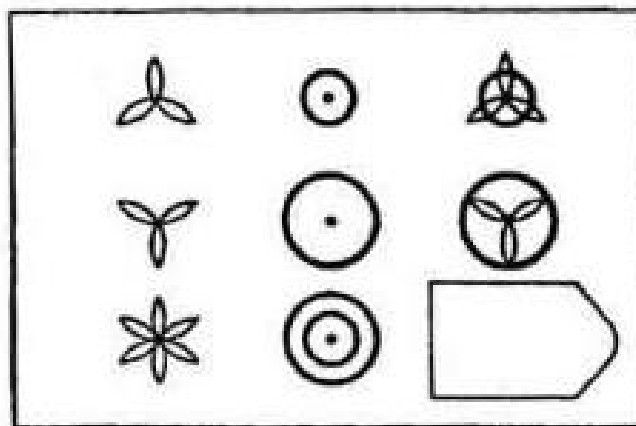
1~12

SET E

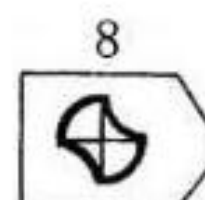
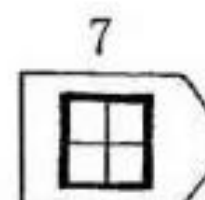
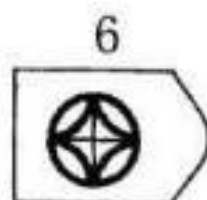
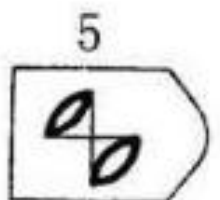
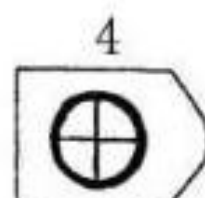
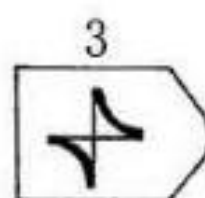
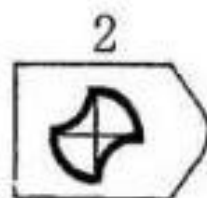
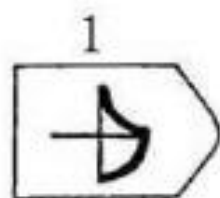
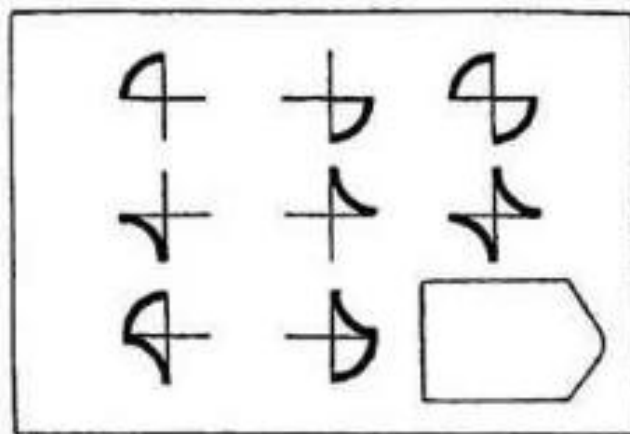
E 1



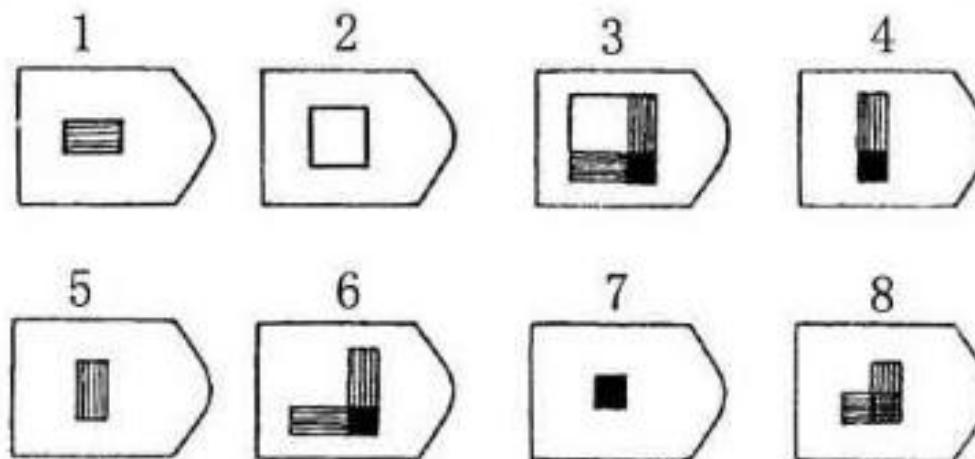
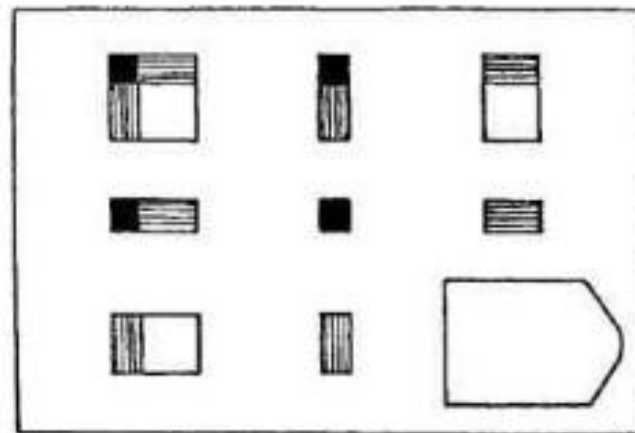
E 2



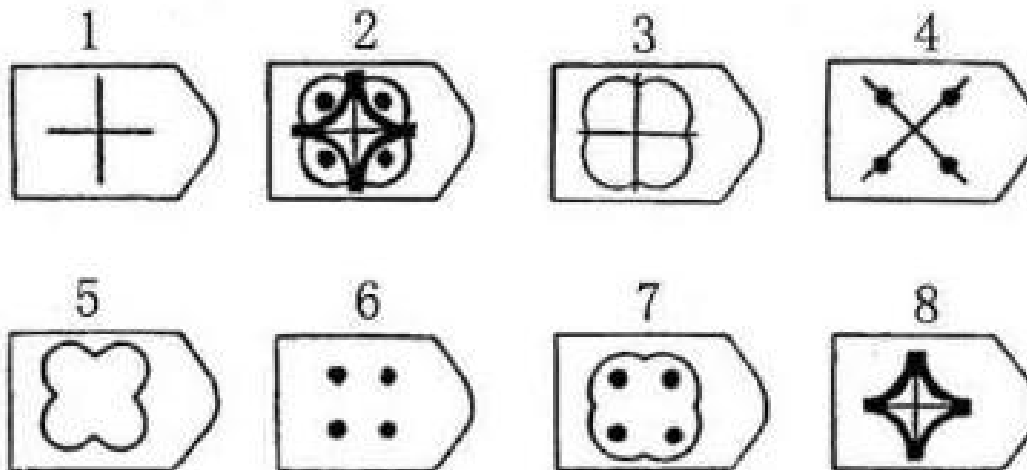
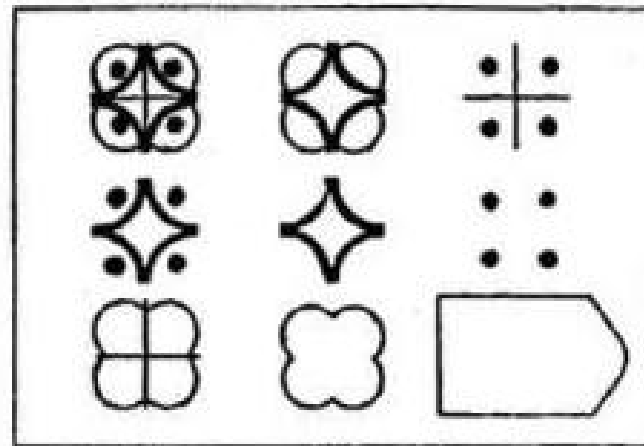
E 3



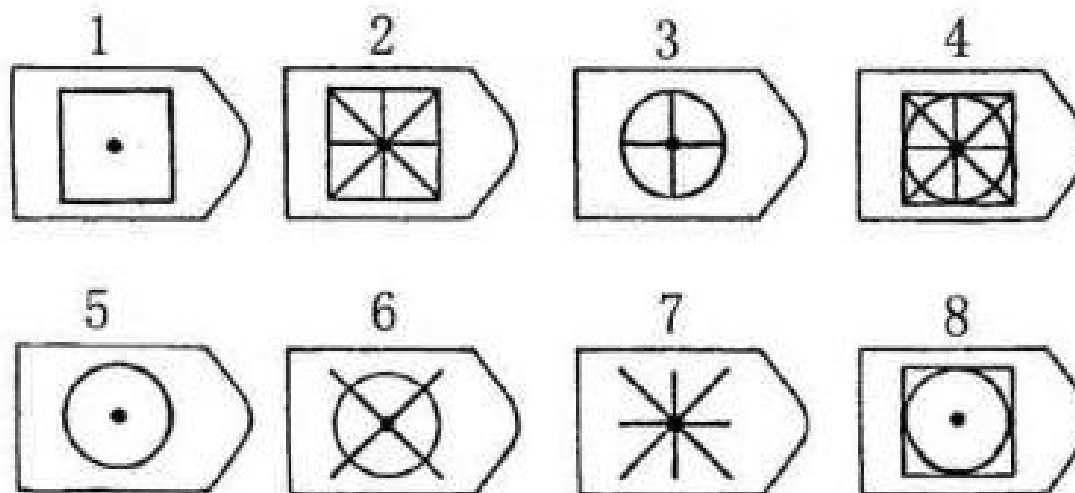
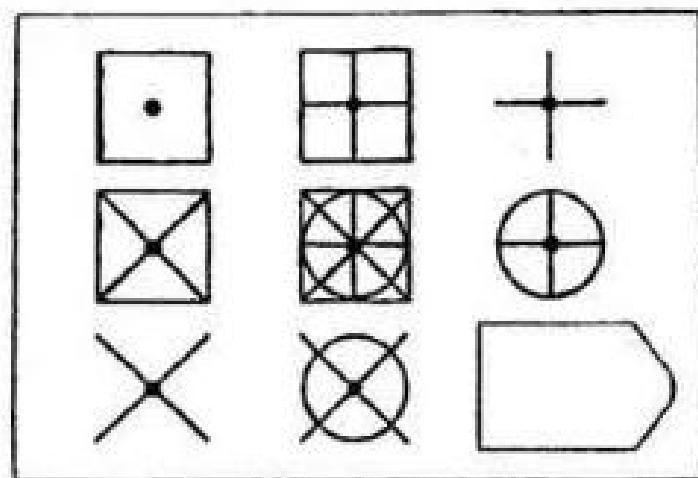
E 4



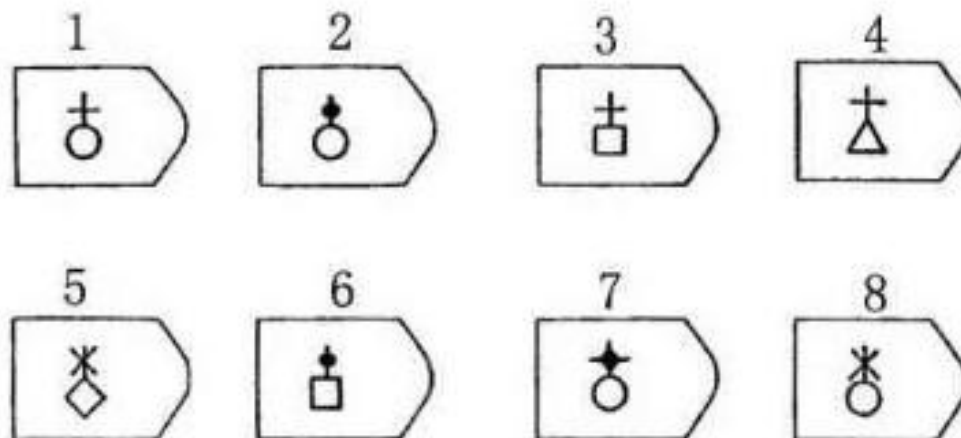
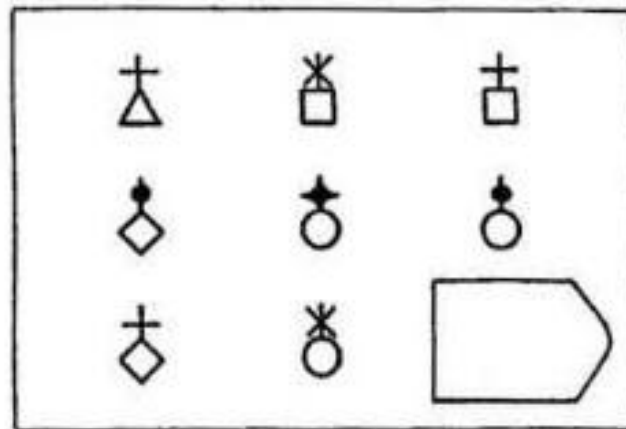
E 5



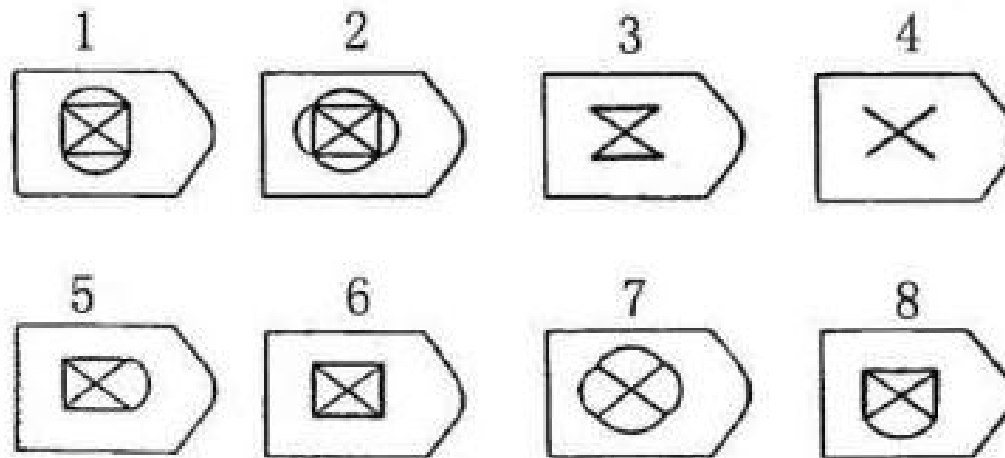
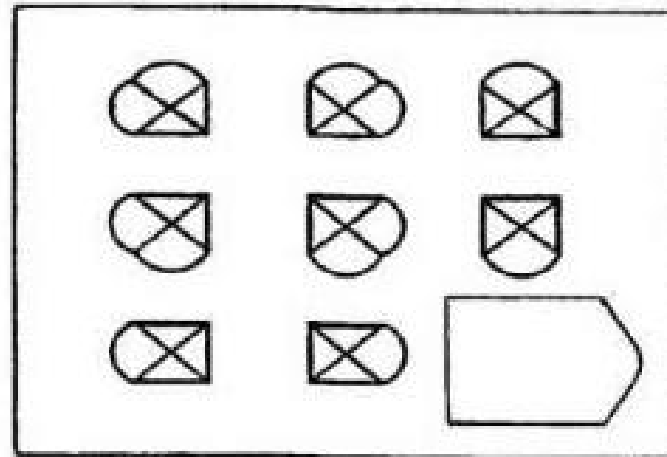
E 6



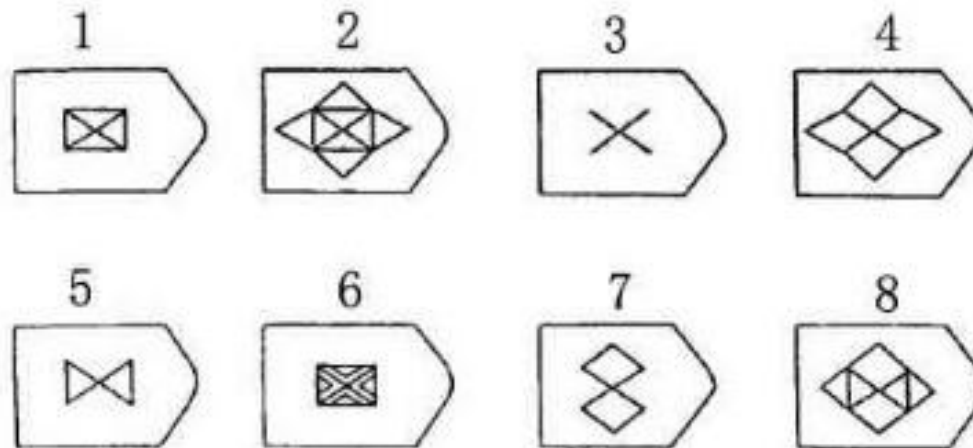
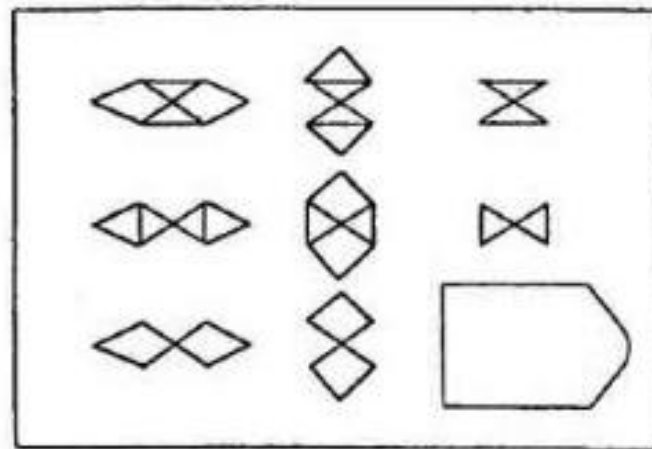
E 7



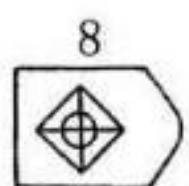
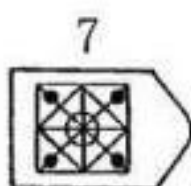
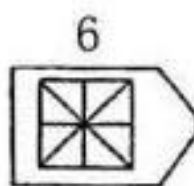
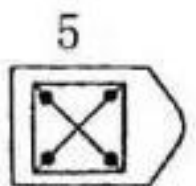
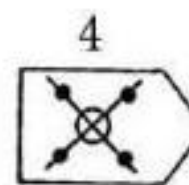
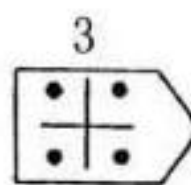
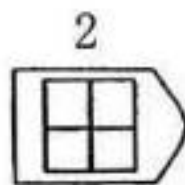
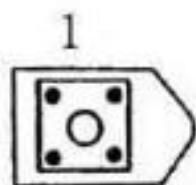
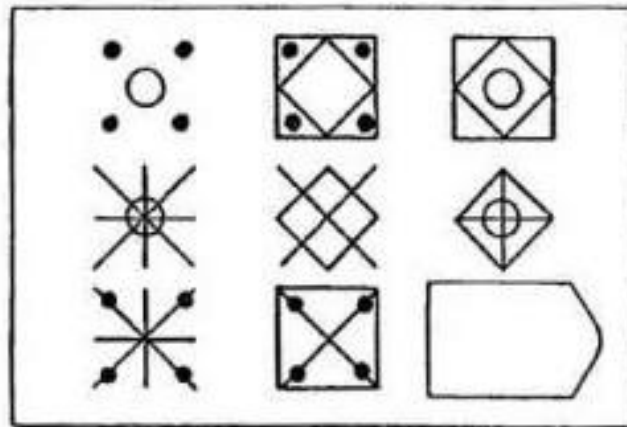
E 8



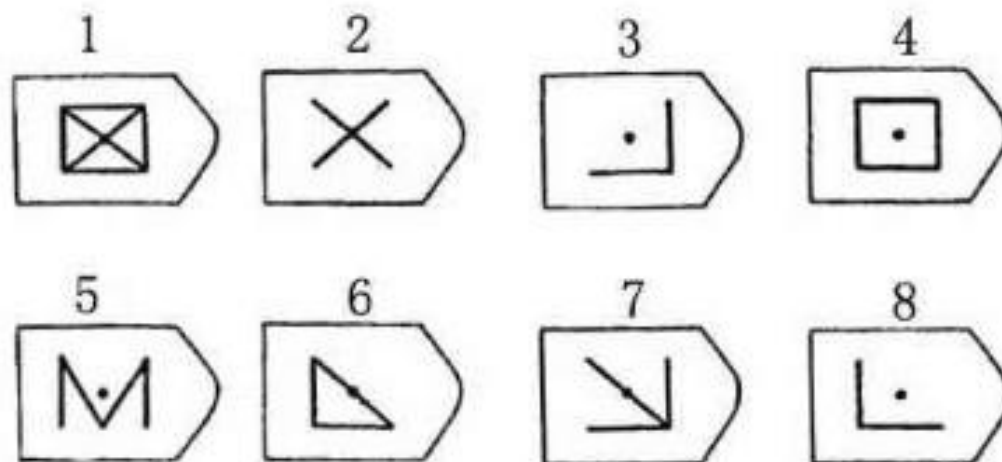
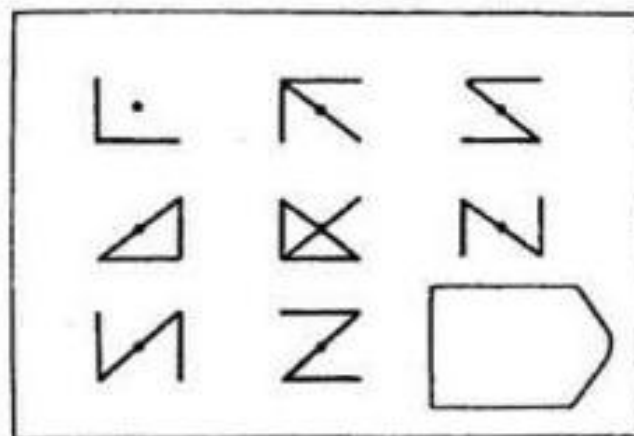
E 9



E 10



E 11



E 12

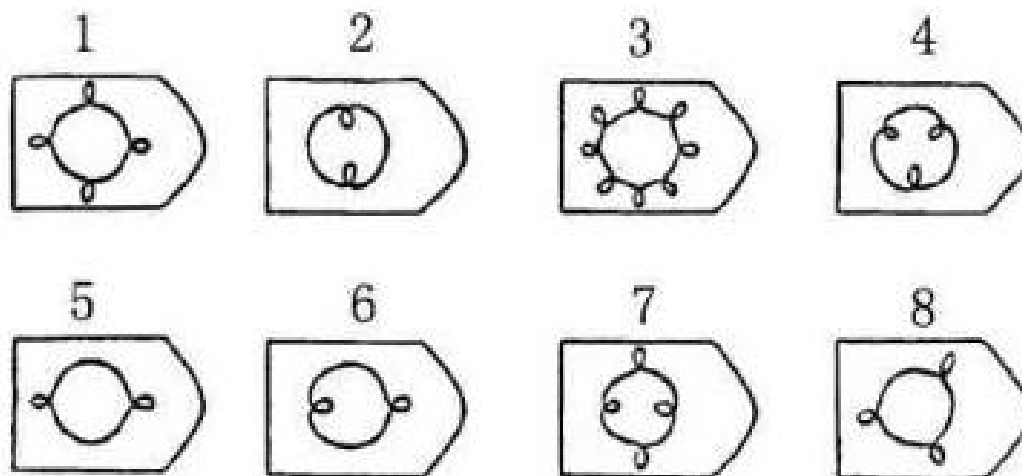
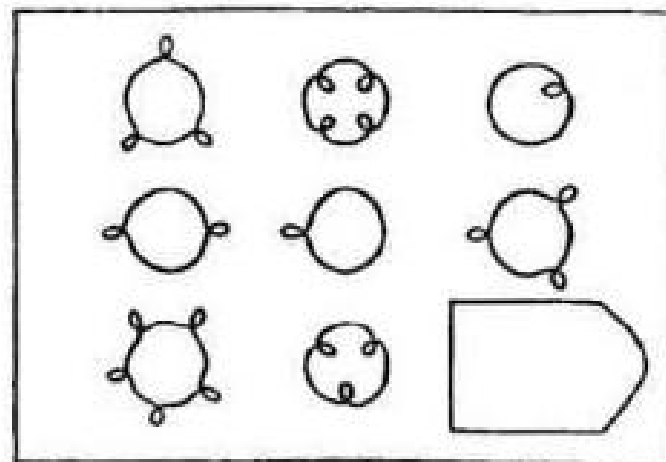


表 2 瑞文标准推理测验标准答案表

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

智力分数

- 测验完成后先将正确数相加得粗分，再将粗分转换成百分位数。与同龄组的百分位常模比较表示受试者智力水平。

1. 原始分换算为标准分

1) 确定每一受试人的实际年龄，即用测验日期减去出生日期，得到实龄。要求精确到年、月、日。如：施测日期1987年4月1日，某人出生日期1978年5月12日，实龄为：8岁10个月19天。

1987	4	1		1986	15	31
			→			
1978	5	12		- 1978	5	12
				8	10	19
年	月	日		年	月	日

2) 根据受试人的实际年龄, 找出他所属的年龄组。本测验年龄分组每半岁组是从3个月1天至3个月30天, 每整岁组是从前一年9个月1天至下一年2个月30天(例如9岁半组从9岁3个月1天至9岁8个月30天, 10岁从9岁9个月1天至10岁2个月30天) 前面的例子实龄为8岁10个月19天应归入9岁组。然而17岁以上的计算方法有所不同, 其年龄分组是以某一年龄阶段的下限为标志的, 例如17—19岁组指17岁0月1天至19岁11月30天的被试, 20岁组是指20岁0月1天至29岁11月30天的被试, 30、40、50、60岁组也是如此, 70岁组指所有大于或等于70岁1天的老人。

表 3 标准端文推理测验平滑百分等级换算表 (1)

年龄 %	5 ¹ / ₂	6	6 ¹ / ₂	7	7 ¹ / ₂	8	8 ¹ / ₂	9	9 ¹ / ₂	10	10 ¹ / ₂
95	34	36	37	43	44	44	45	47	50	50	50
90	29	31	31	36	38	39	40	43	47	48	49
75	25	25	25	25	31	31	33	37	39	42	42
50	16	17	18	19	21	23	29	33	35	35	39
25	13	13	13	13	13	15	20	25	27	27	32
10	12	12	12	12	12	13	14	14	17	17	25
5	9	9	10	10	10	10	12	12	13	13	18

表3 标准瑞文推理测验平滑百分等级换算表 (2)

年龄 %	11	11 ¹ / ₂	12	12 ¹ / ₂	13	13 ¹ / ₂	14	14 ¹ / ₂	15	15 ¹ / ₂	16
95	52	53	53	53	53	54	55	65	57	57	57
90	50	50	50	52	52	52	52	53	54	55	56
75	43	45	46	50	50	50	50	51	51	52	53
50	39	42	42	45	45	46	48	48	48	49	49
25	33	35	37	40	40	42	43	43	43	43	44
10	25	25	27	33	35	35	36	36	36	41	41
5	19	19	21	28	30	32	34	34	34	34	36

年龄 %	16 ¹ / ₂	17	20	30	40	50	60	70
95	57	58	57	57	57	54	54	52
90	56	57	56	55	54	52	52	49
75	53	55	54	52	50	48	46	44
50	49	52	50	48	47	42	37	33
25	45	47	44	43	41	34	30	26
10	41	40	38	37	31	24	22	18
5	37	37	33	28	28	21	19	17

表 4 智力水平分级标准

一级：测验标准分等于或超过同年龄常模组的95%，为高水平智力。

二级：测验标准分在75%与95%之间，智力水平良好。

三级：测验标准分在25%与75%之间，为中等水平智力。

四级：测验标准分在5 %与25%之间，智力水平中下，

五级：测验标准分低于5 %，为智力缺陷。

当然对分数作解释时应注意，所得分数并非终生不变，而受时空限制，有时有偶然性。所以对被试的解释用词不要绝对化，分数解释可参考被试表现和其他测试指标。