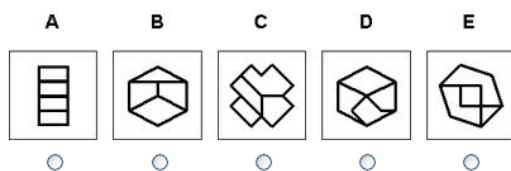
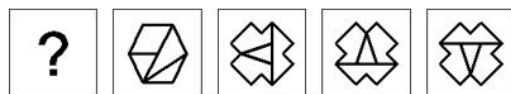
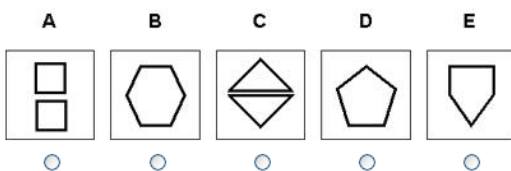
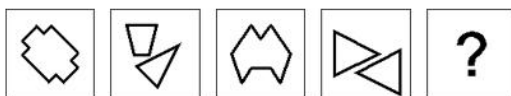


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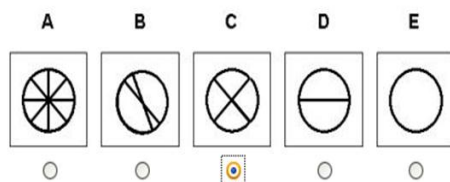
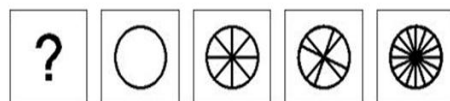
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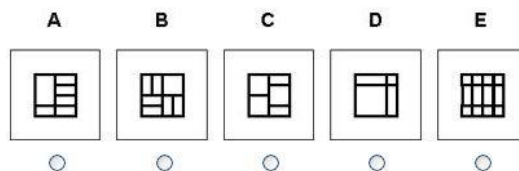
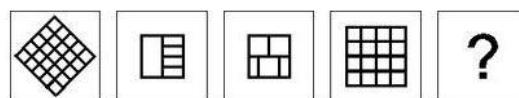


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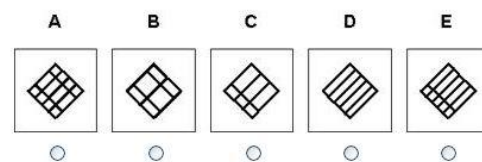
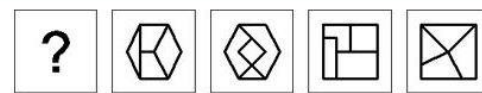


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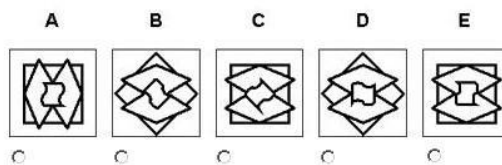
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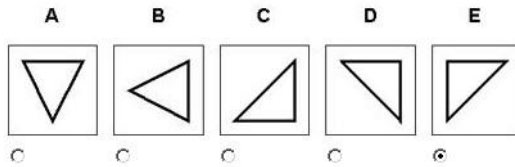
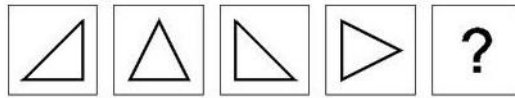
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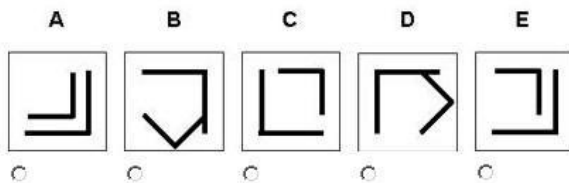
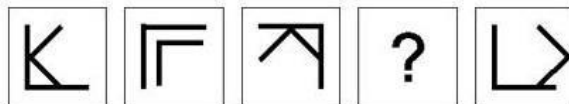
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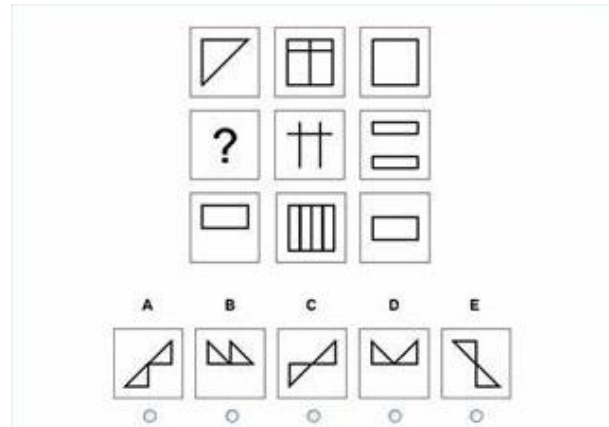
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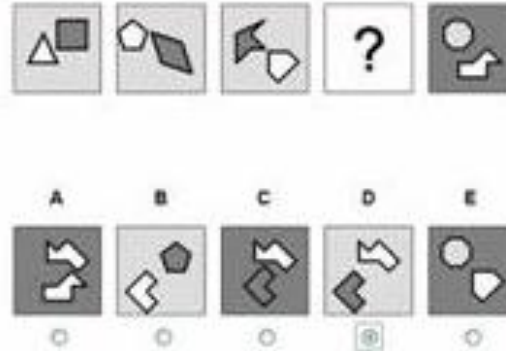
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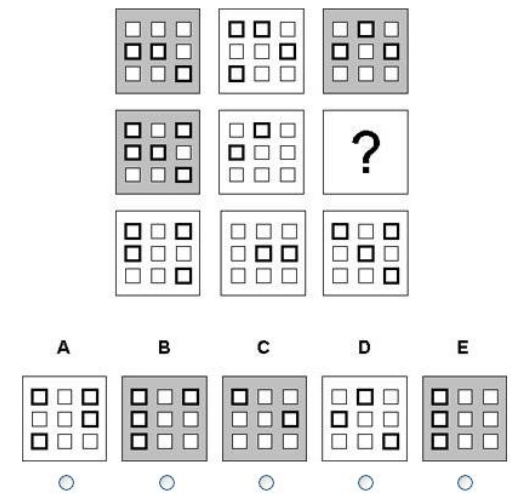
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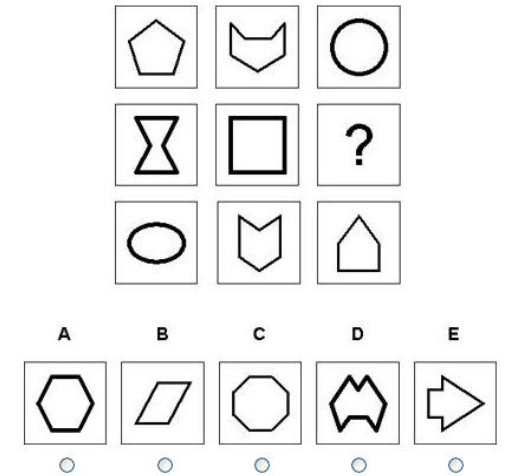
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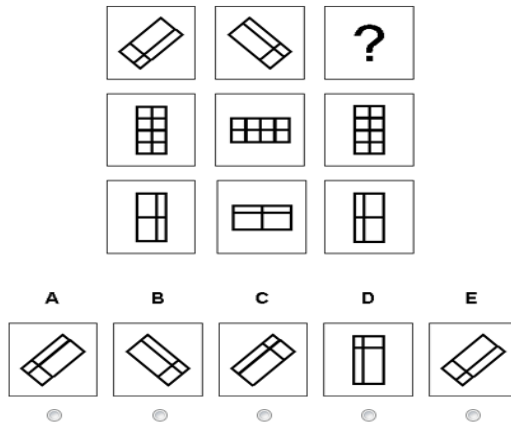
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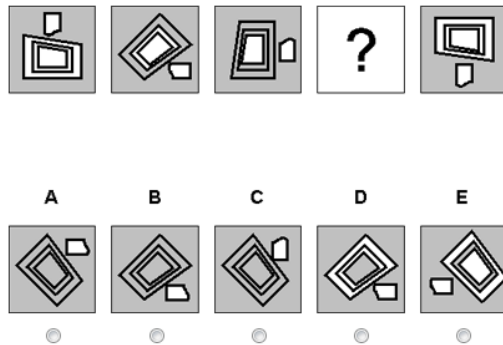
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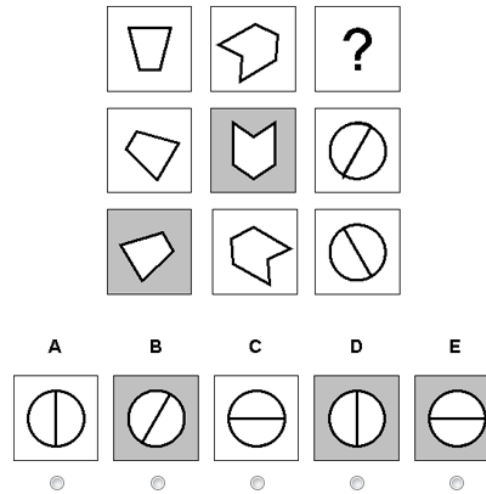
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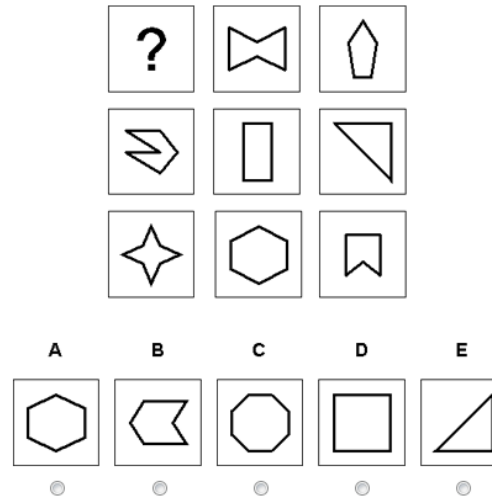
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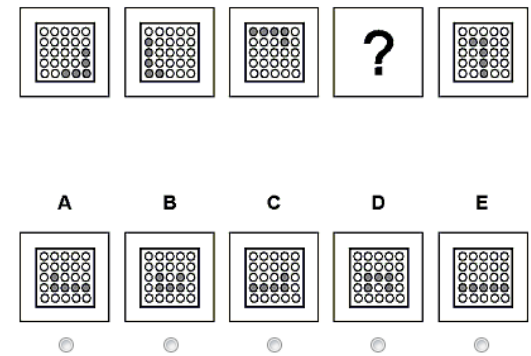
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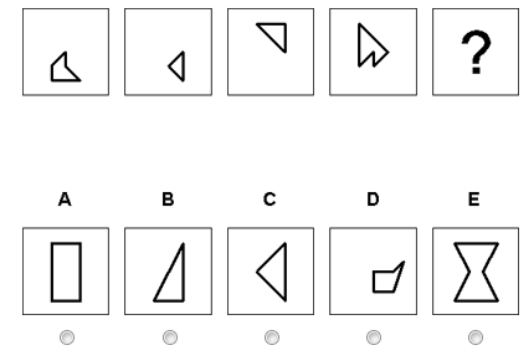
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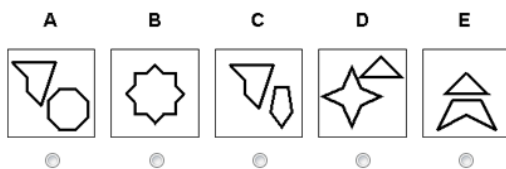
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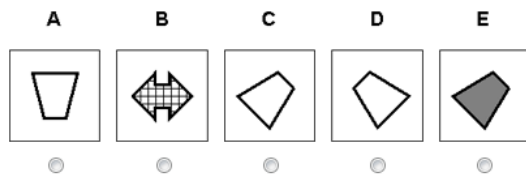
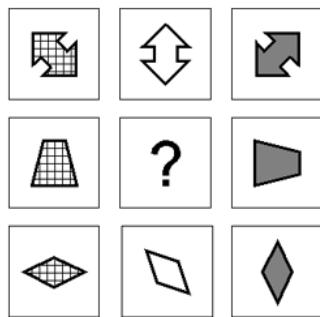
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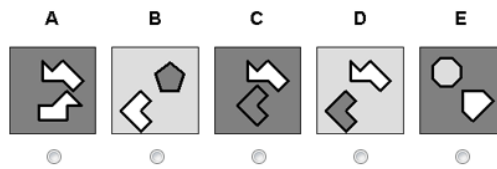
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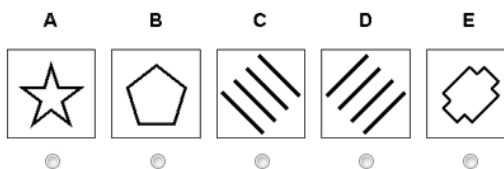
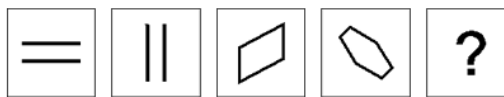
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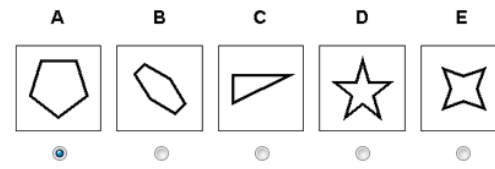
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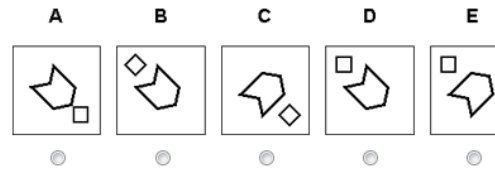
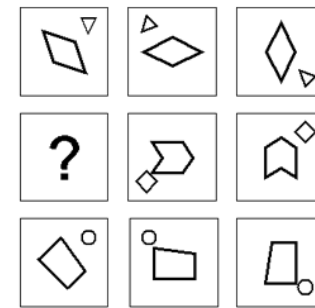
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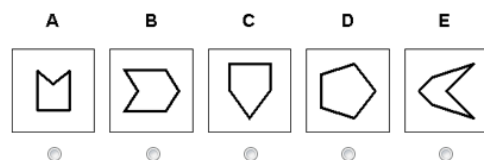
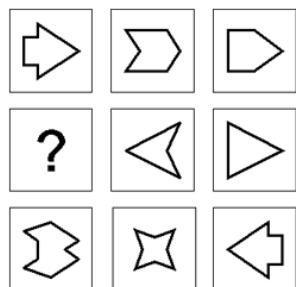
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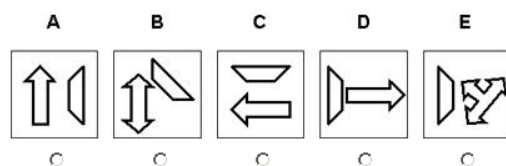
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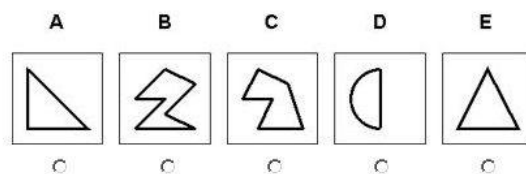
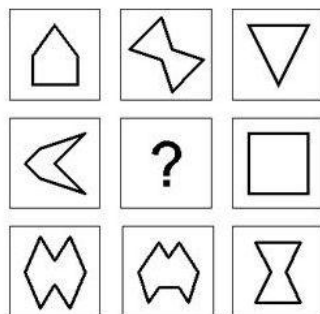
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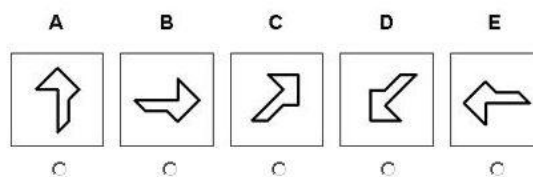
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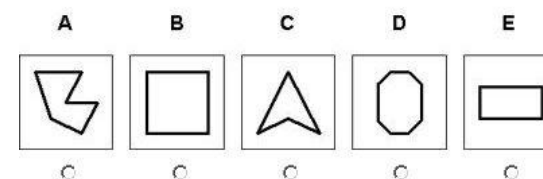
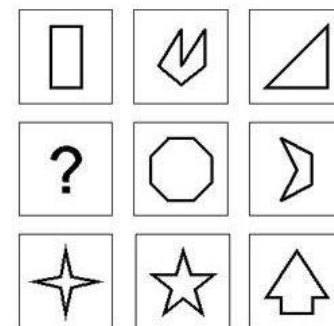
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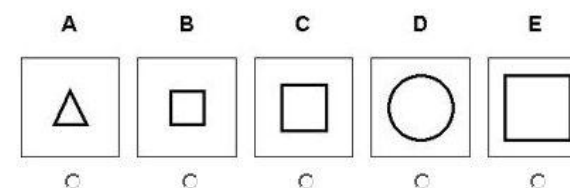
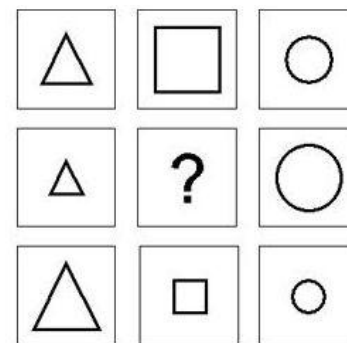
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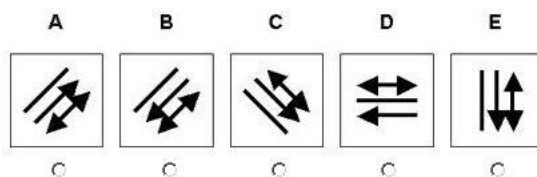
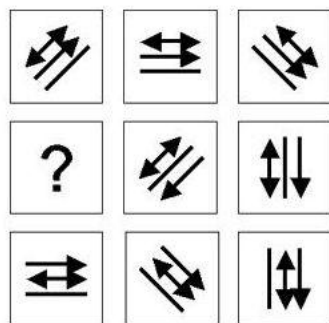
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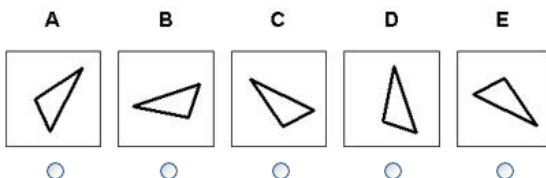
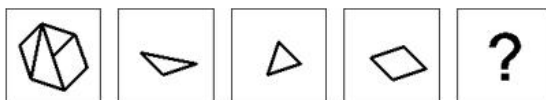
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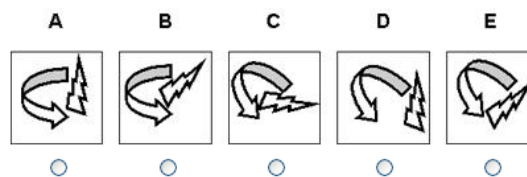
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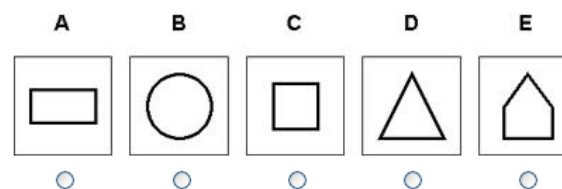
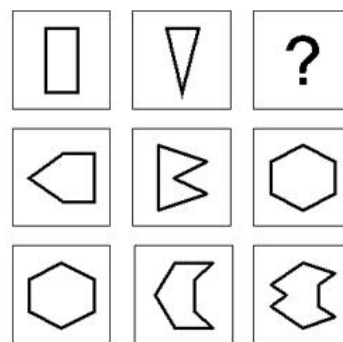
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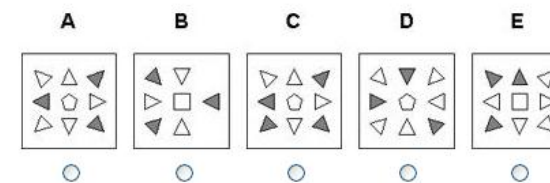
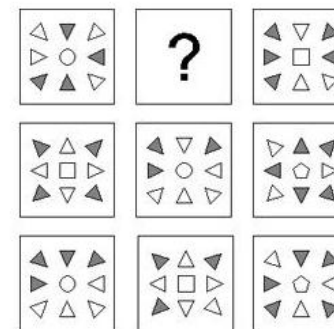
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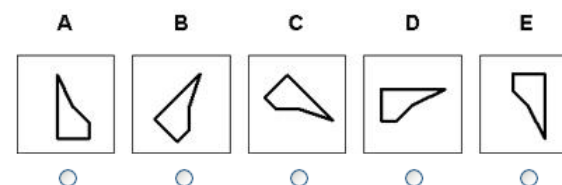
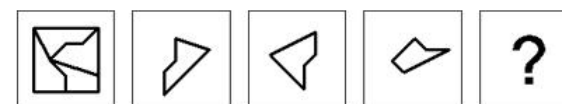
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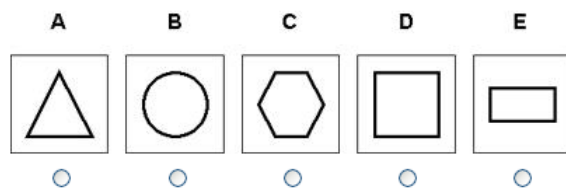
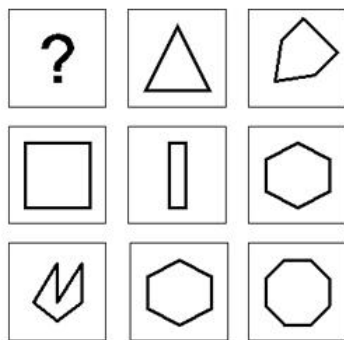
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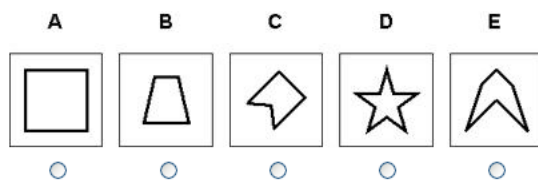
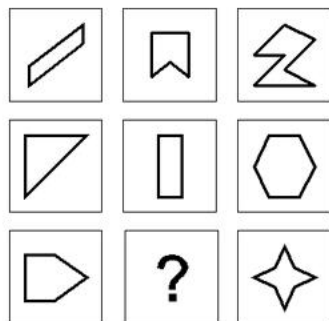
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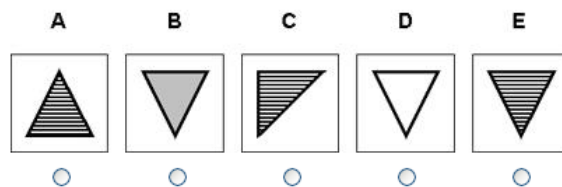
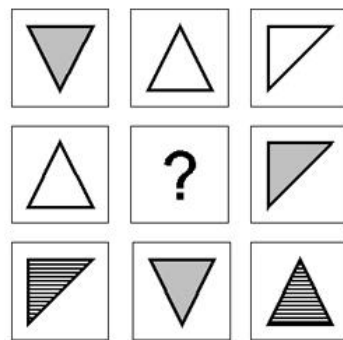
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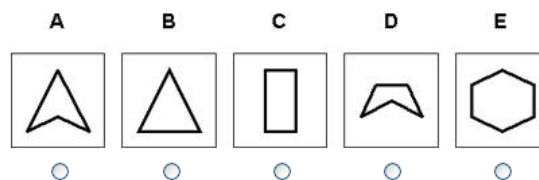
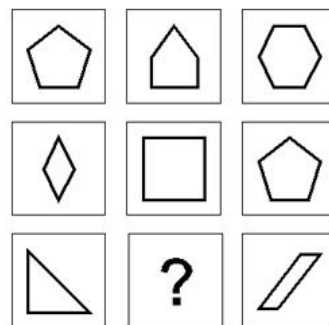
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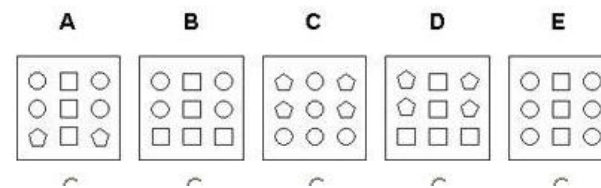
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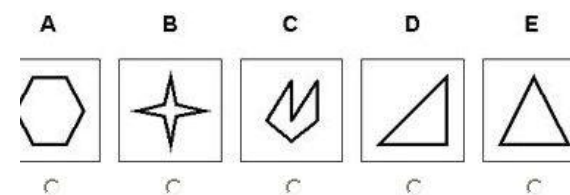
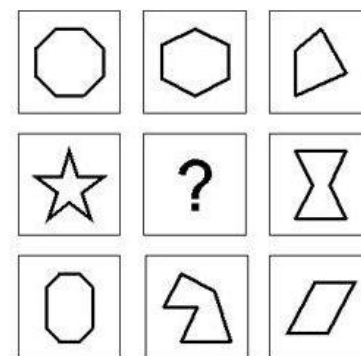
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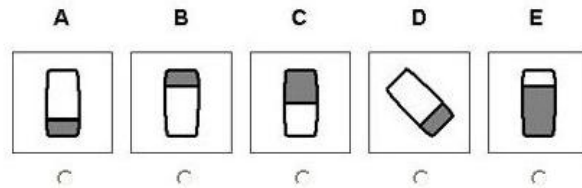
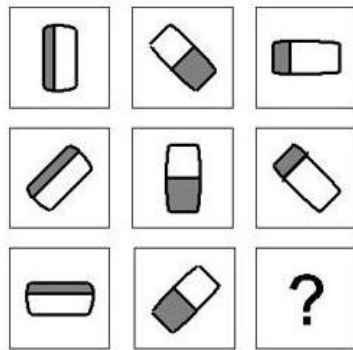
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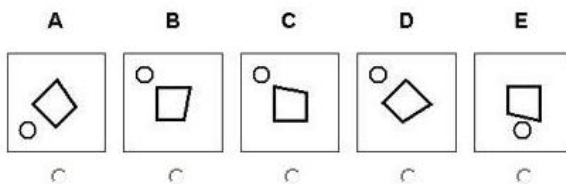
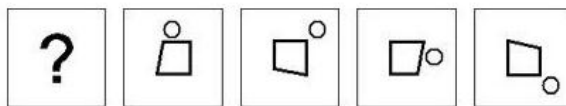
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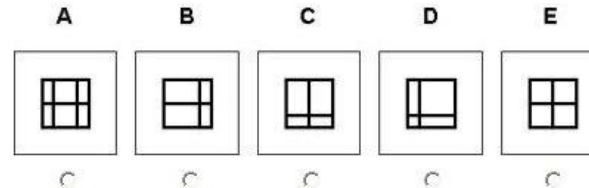
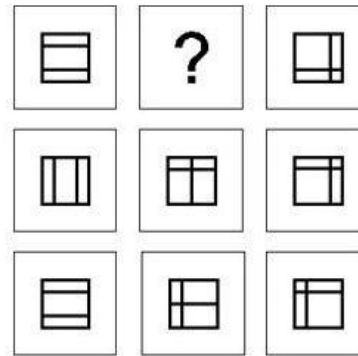
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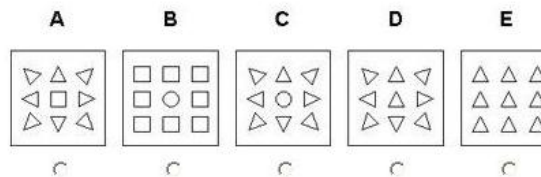
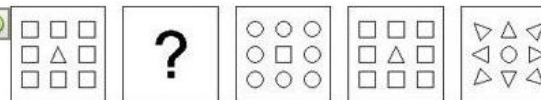
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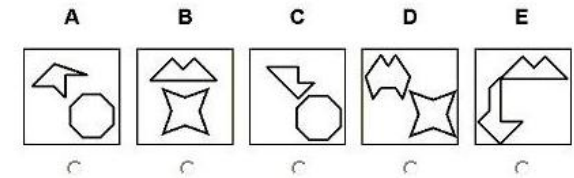
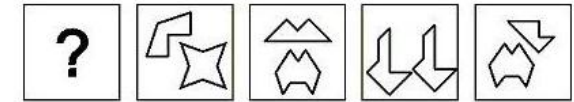
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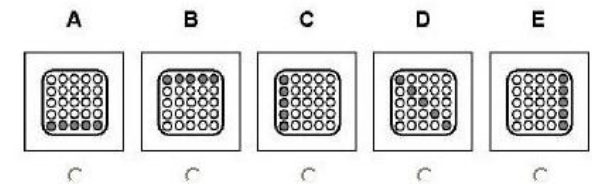
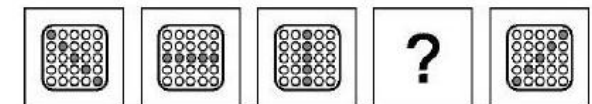
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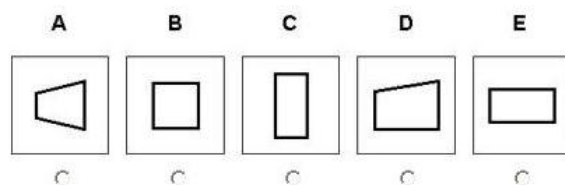
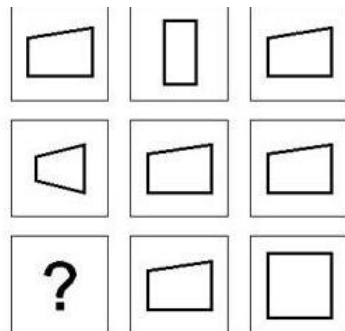
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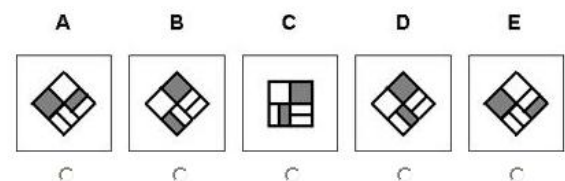
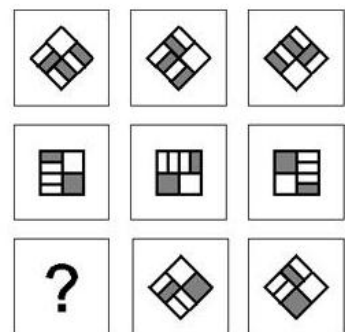
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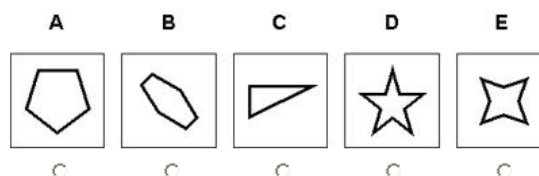
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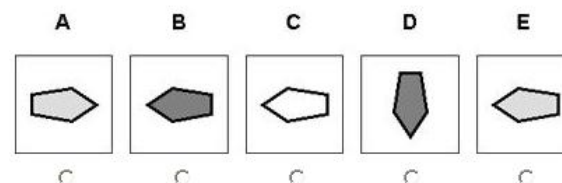
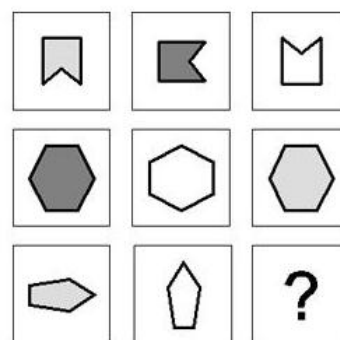
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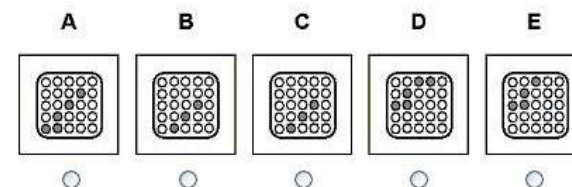
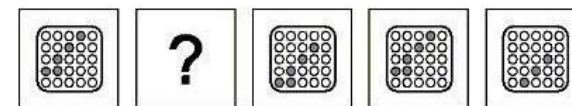
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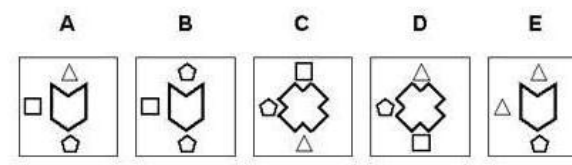
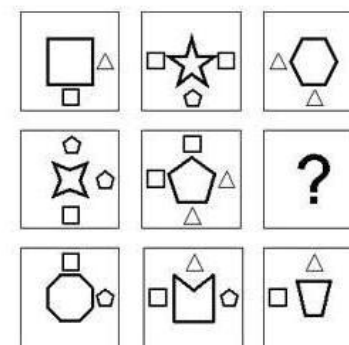
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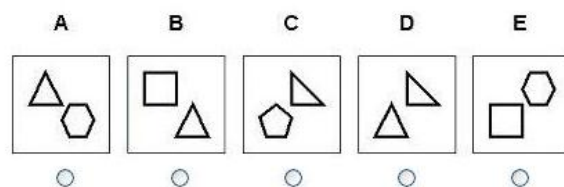
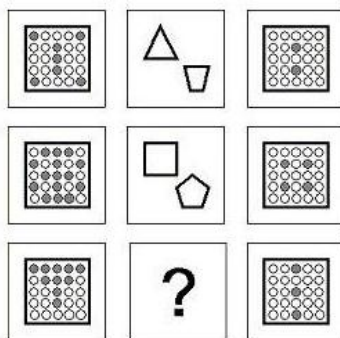
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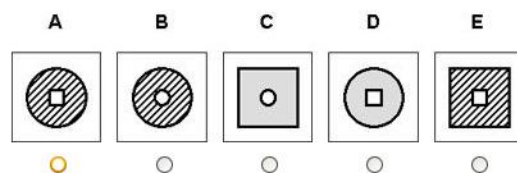
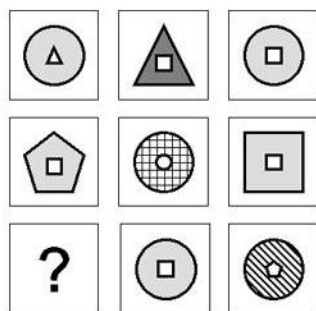
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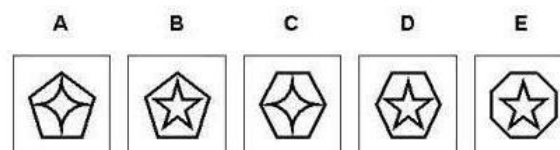
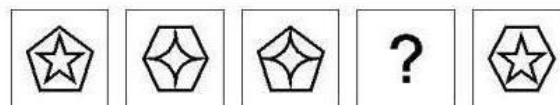
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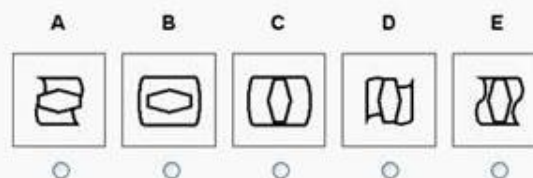
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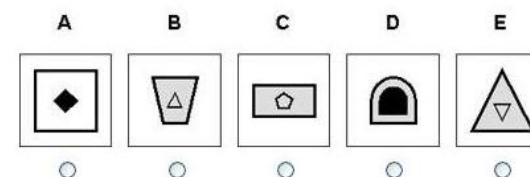
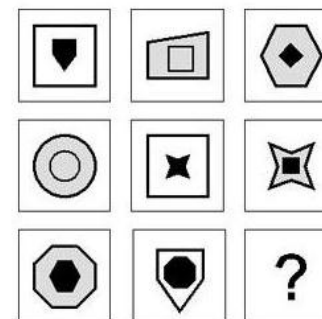
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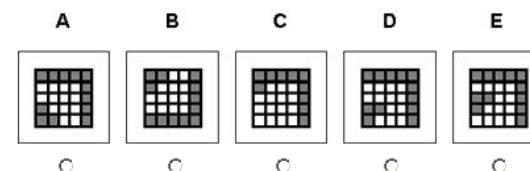
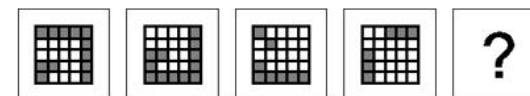
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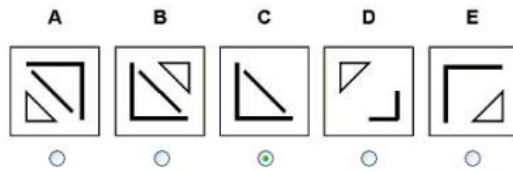
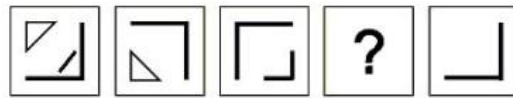
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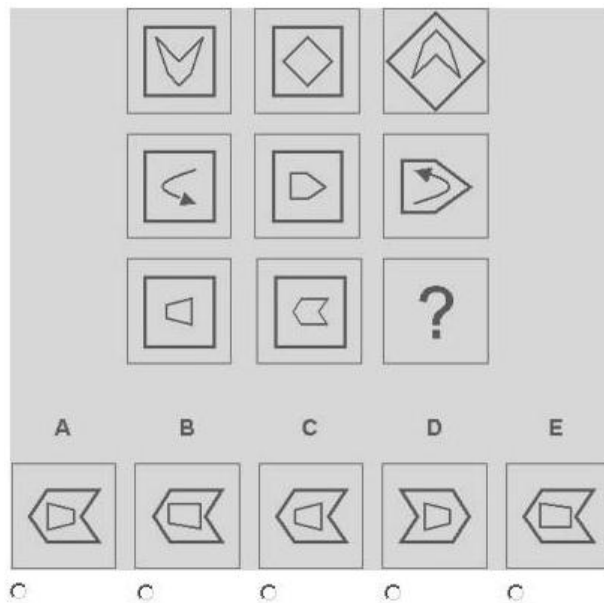
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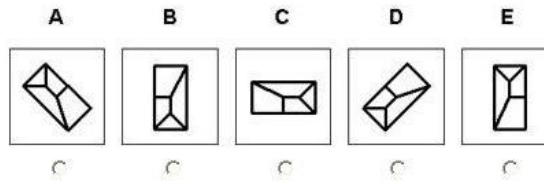
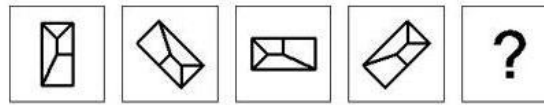
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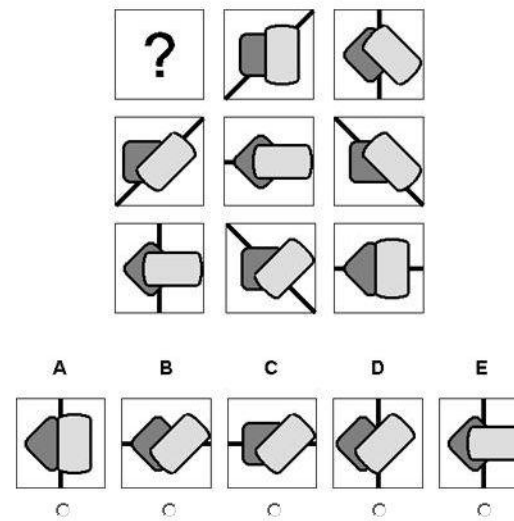
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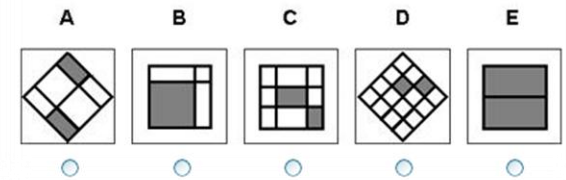
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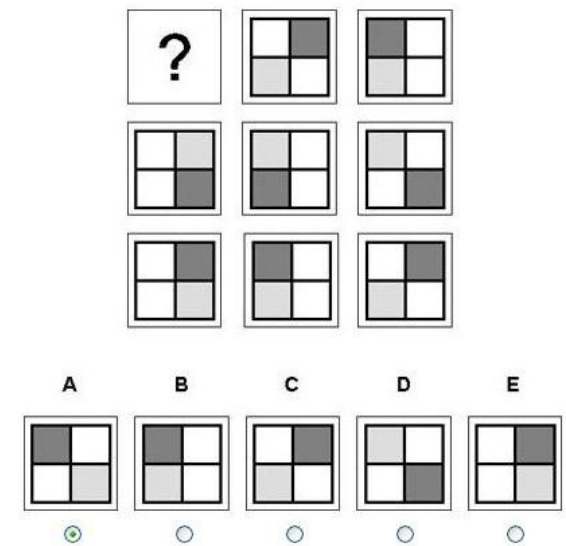
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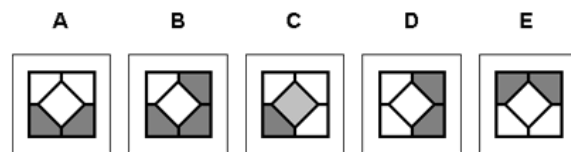
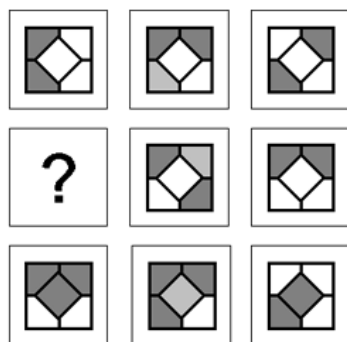
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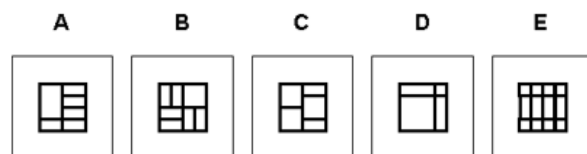
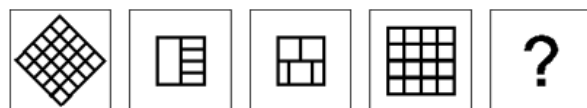
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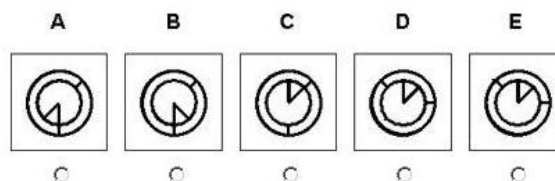
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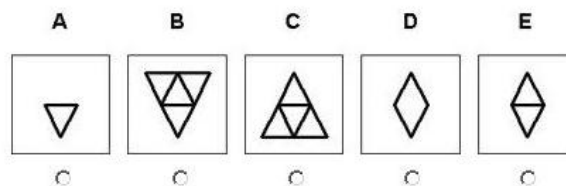
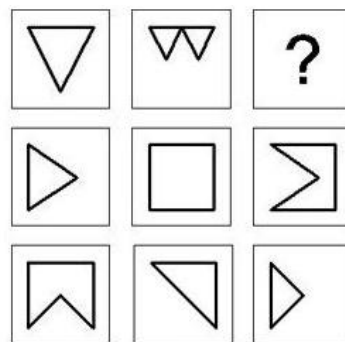
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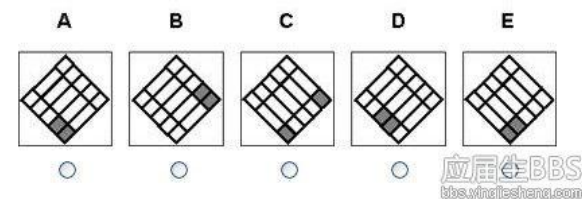
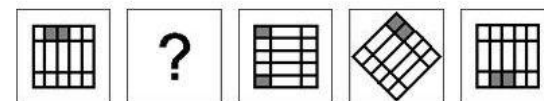
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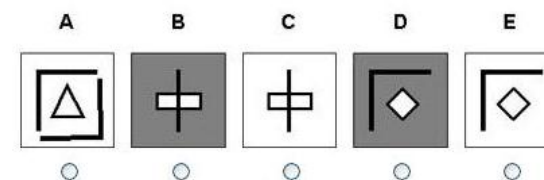
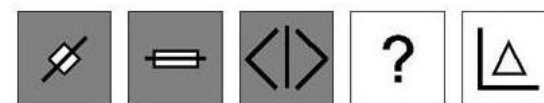
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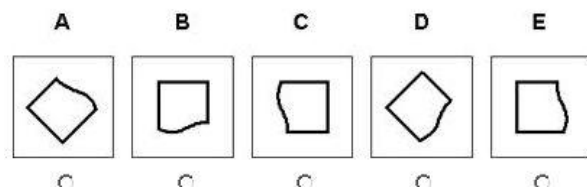
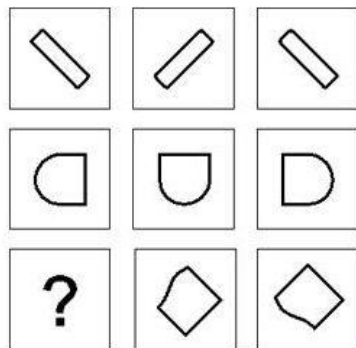
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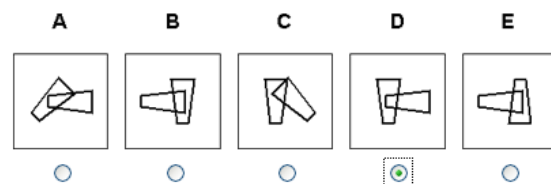
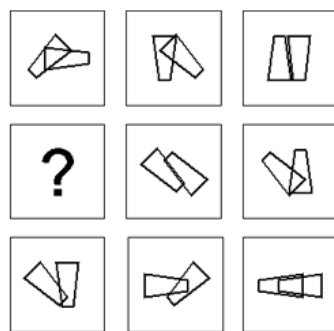
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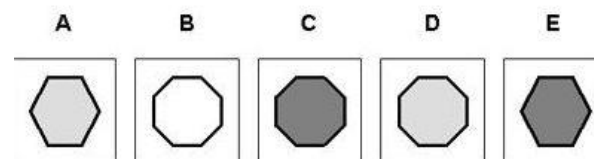
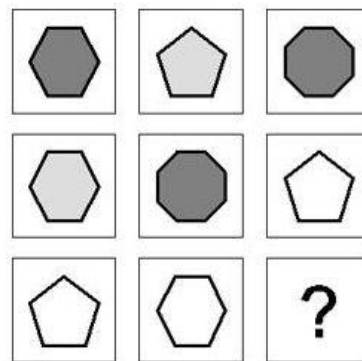
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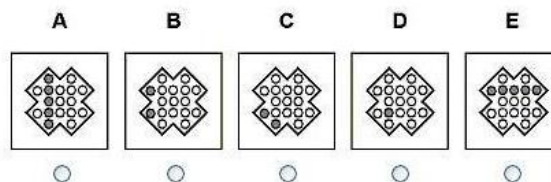
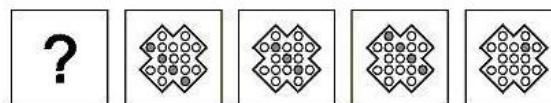
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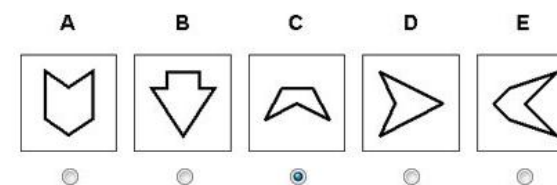
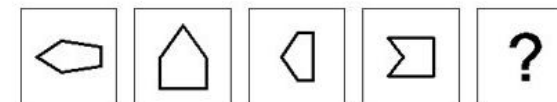
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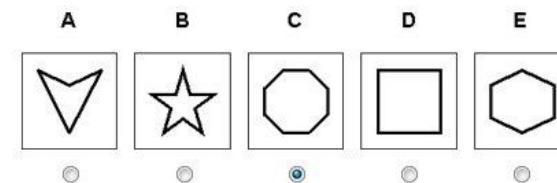
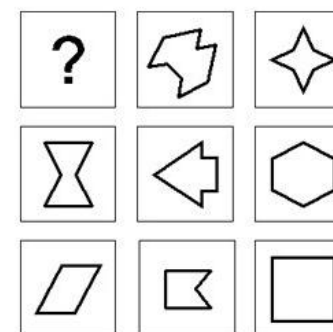
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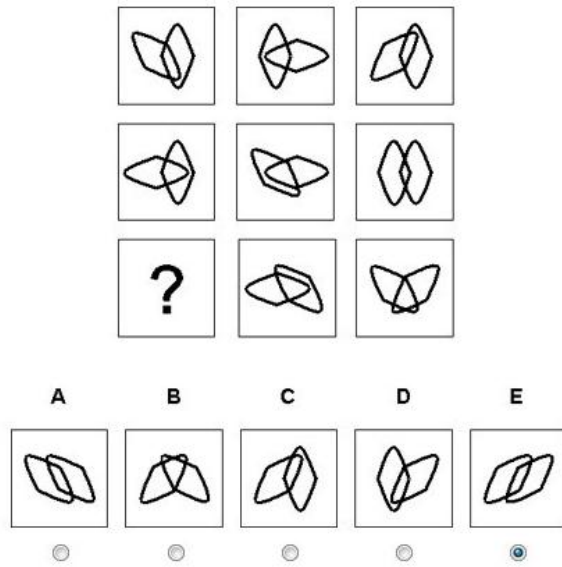
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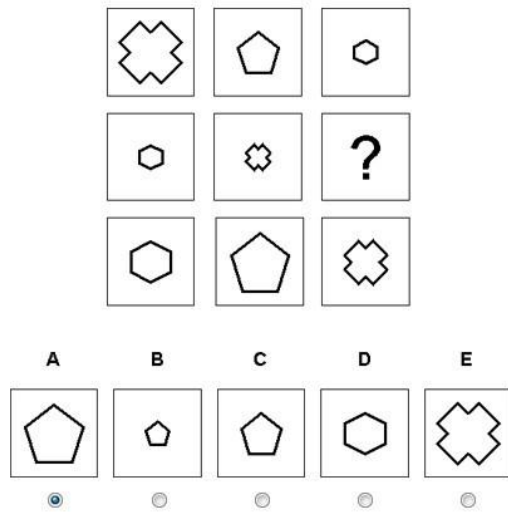
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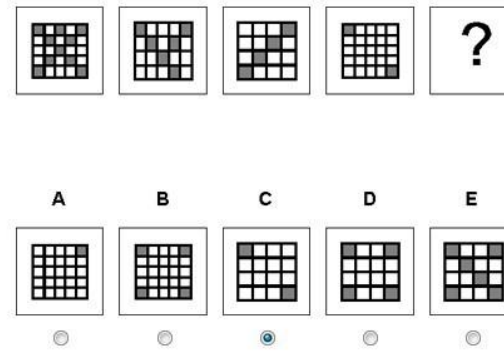
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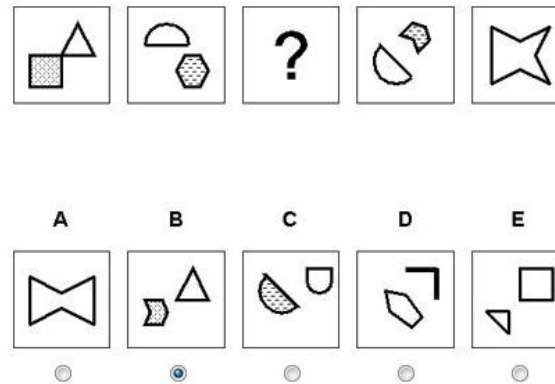
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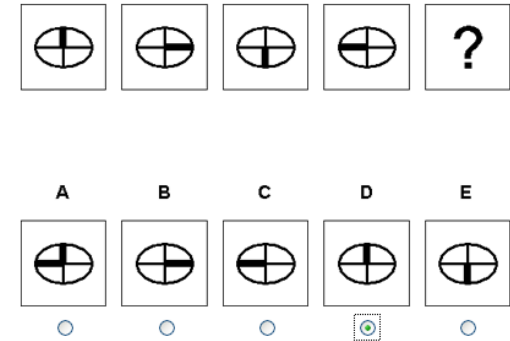
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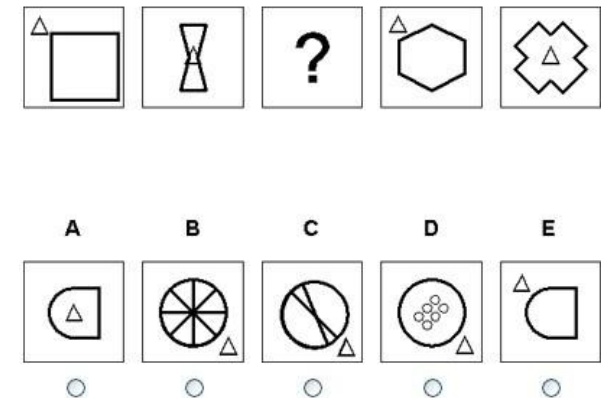
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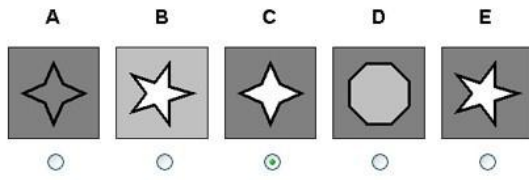
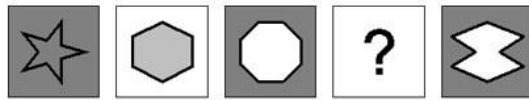
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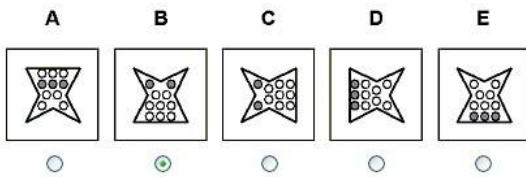
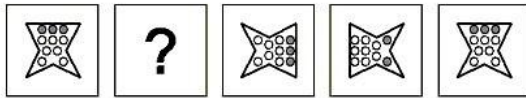
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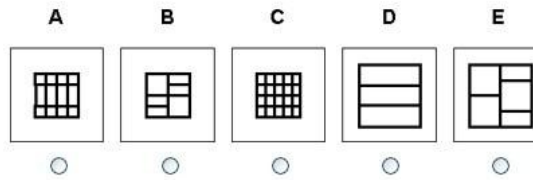
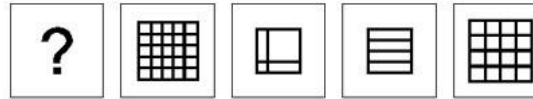
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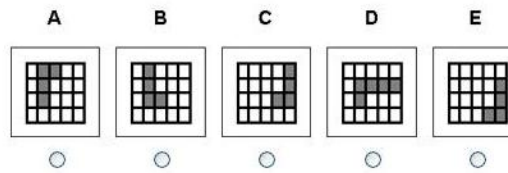
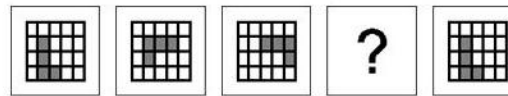
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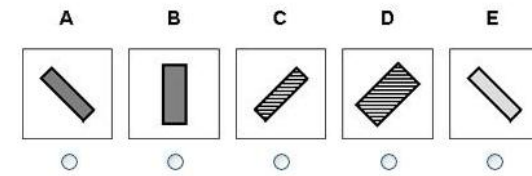
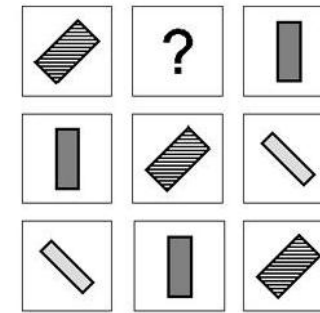
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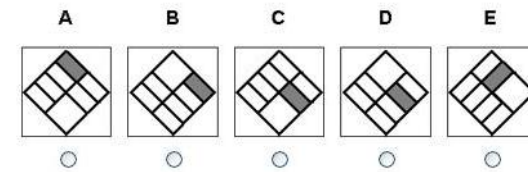
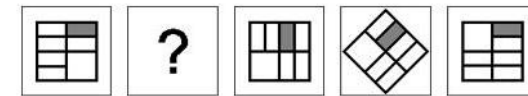
97.



98.



99.



参考答案

1. A 内部都是三条线
2. B 第一个图边数是 12, 后 1 个是 3 和 4 而 $3 \times 4 = 12$; 第三个是 9, 后一个是 3×3 ; 下一个应该是 6 ($12 - 9 = 9 - 6$)
3. A 圆内的直线数: $A+B=C$ $B+C=D$ $C+D=E$
4. D 是按第一个图形里面的方格是 5×5 , 接下来两个图形方框里都有 5 个格子, 同理可得第四个图形里的方格是 4×4 , 所以, 图形里面有四个方格。
5. D 数下框里的直线数量, 都是一致的, 4 条直线, 然后就得到 D 是符合。
6. E 旗帜在转动。4 个为一组。
7. E 转动
8. E 外面顺时针转 90° , 里面顺时针转 45°

9. C 每一列, 中图与下图叠合, 去掉重复部分
10. D
11. D, 第一行和第三行的大框内的加黑小方格是 10 个, 所以, 第二行的应该也是 10 个小黑方格, 那么只有 D 和 E 符合, 此外第一行的有 2 个大框涂灰, 第三行没有一个涂灰, 那么第二行就应该只有一个大框涂灰, 所以是 D!

我的答案, E, 奇数为灰色背景。

12. A 粗线, 以中间正方形为中心两边的图形边数相同
13. C 针旋转 90° 度
14. A 梯形的阴影每次加一层且顺时针转 135° 度, 外面的白色多边形顺时针转 90° 度
15. D 有阴影, 每一列有一个方向是垂直, 其余两个分别向左右转 45° 度

还是 E?? 是 E! 一列顺时针 135° 度

16. C 每一列的第 1, 3 条数相等

17. B 黑色的圆沿着某个路线顺时针走 5 步

不明白

18. A 几个图形拼成
19. A, 两个图形边数相加为 13。
20. C, 顺时针 45° 度旋转
21. 同第 10 题
- D 第一个为 7 个边, 第二个 9 个边, 第三个为 11 个边, 第五个为 15 个边
- 每张图有三种颜色
22. A, 1, 2 图的边数和为 3 图的边数, 2, 3 图的边数和为 4 图, 递推
23. A 8 7 6 ? 4
24. A 旋转
25. D 每一横行的三个边数递减, 故第二行为 5、4、

3, 个人感觉每一行箭头都是左右朝向, 故倾向于

选 D

都是上下对称的

26. 左边是梯形逆时针转 45 度, 感觉右边的图曲面

是左右朝向在变, 感觉是 E ??

不懂, 求解

应该是 D

27. B 第一第二行加 1, 第二第三行加 2

28. B

29. A 每一列边数加 2

30. C

31. D

32. B 旋转

33. E 旋转

34. D 第一列的每个递加 1 第二列的每个递加 2,

第三列每个递加 3

35. A 注意 A 和 D 的区别。A 让图形对称

36. C 旋转

37. A 第一列与第二列相等

38. E

39. E 每种形状出现 3 次 每种填充出现 3 次

40. B

41. A 找每张图第三行的形状变化规律

循环的, 一个变一个

42. B 864 10 8 6

43. B 顺时旋转 45 度

44. C 旋转的问题

45. B

46. C ○变框 框变三角

47. A 每张图里两个图形的边数和为 14

48. D 45 度, 90 度, 45 度, 90 度

49. D 每列, 每行有 2 个一样的。

50. D 旋转问题

51. A, 数边, 递减的 87654

52. B 逆时针旋转

53. E 震荡上升 +1, -2, +1, -2

54. 第一行有 3 个小四边形, 3 个小三角形, 第三行

有 3 个小四边形, 2 个小三角形, 蒙个 E

??????????????/

不懂求解。

55. A 某一列最后一个黑点数介于上两个之间

56. 也许是 D ??????????

57. E 找出不一样的

58. D 找出不一样的

59. E 里外边数比较 相同的均为灰色 里) 外 里黑

外白 里<外 里黑外灰

60. D 上升+旋转 重合变白

70. C 外框旋转 里面边数递减

71. A 每行第 2 个图形作为第 3 个外框 第一个图形

的里面小图关于纵轴翻转作为第 3 个里面图

72.B

73.B 每行旋转规律

74.认为 A 阴影部分分别为 $\frac{2}{5}$ $\frac{2}{7}$ $\frac{2}{9}$? $\frac{2}{8}$

或者 E 因为阴影有两个而且连在一起

75.A

76.D 每行前两个相同部分都是黑变白 有一个黑的就是黑

77. 同第 4 题。

D 格子数 25 5 5 16 ?

$25=5*5$ $16=4*4$ 选 4 个的

78.A 旋转

79.D 去掉重合部分

80.E 逆时针 旋转 45 度+黑格子移动 1 格 (移动的过程中两边对调)

81.B 都有 5 条线 封闭区为白色

82.A

83.D 旋转+对称

84.D 行图形遍历 列颜色遍历

85.D 移动

86.C 都是 5 条边

87.C
? 9 8
6 7 6
4 5 4

88.E

89.A

90.C 10 6 4 2 ?

91. E 都是 7 条直边。猜的。

92.D

93.B 三角形对角线排列，其他图形对称。

本题有一些争议。不过我倾向选 B。

94.C

B 和 E 与第一个图都是五角星，但是不一样，所以排除。八条边的都是里面白外面黑。所以排除 A,D.

只有 C 符合规律。

95.B. 两图成对出现，第一第二张上下翻转，点点换位。 第三第四张左右翻转，点点换位。

96.E. 与 84 题里的第 77 题和第 4 题 (两题一样)

对应。 ? 25 4 4 16

97.E. 移动 2 格旋转。4 个一循环

98.E

99. 类似 84 题里的第 80 题.

A. 45 度旋转，黑格移动。