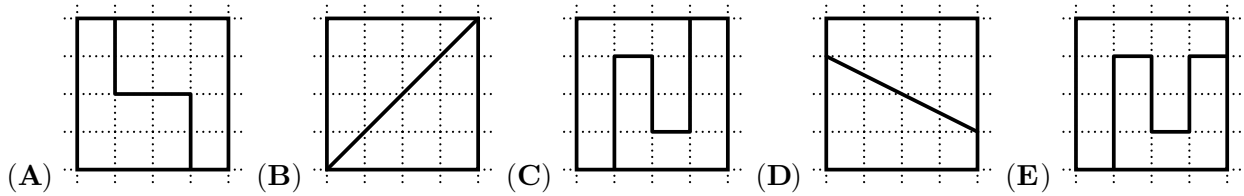


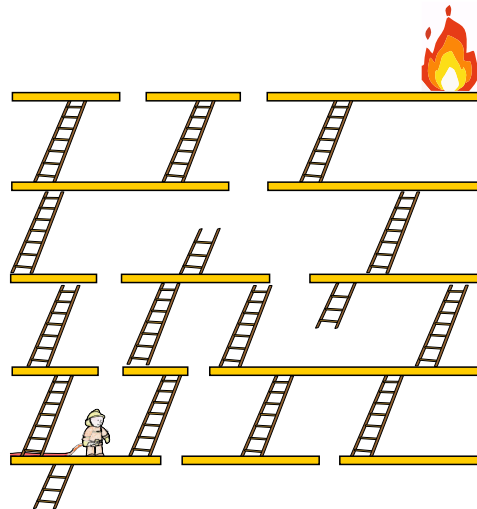
1. Which square is cut into 2 different shapes?

请问哪个正方形被划分为两个不同的形状?



2. What is the smallest number of ladders the firefighter must use to reach the fire without jumping?

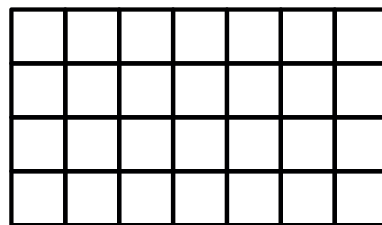
在不跳跃的情况下，消防员最少要用多少把梯子才能去救火?



- (A) 4 (B) 5 (C) 6 (D) 7 (E) 8

3. The table consists of 28 white cells:

下表由 28 个白色方格组成:

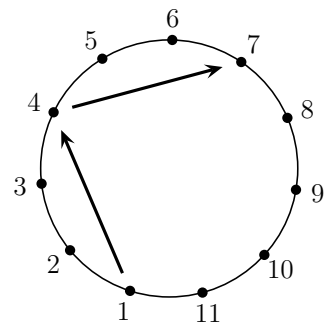


Ira paints 2 rows and 1 column. A row is from left to right. A column is from top to bottom. How many cells will remain white?

小艾为其中 2 行和 1 列方格涂色。行是从左到右，列是从上到下。请问最后还剩多少个白色方格?

- (A) 8 (B) 10 (C) 12 (D) 14 (E) 17

4. Soccer players numbered 1 to 11 stand in a circle. Each player kicks the ball to the third player on their left. Player 1 starts. This kicking pattern continues until a player **has** the ball for the second time. What is the number of the player who **kicked** the ball last?



编号为 1 到 11 的足球运动员站成一个圆圈，每名球员把球踢给自己左边的第三名球员。从 1 号球员开始踢球。这种踢球方式一直持续到出现一名球员第二次**拿到**球为止。请问最后一名**踢球**的是几号球员？

- (A) 7 (B) 8 (C) 9
(D) 10 (E) 11

5. Mohammad wrote 3 consecutive 4-digit numbers in a row. His sister erased some digits. What are the missing digits (from left to right)?

(For example, 213, 214, 215 are 3 consecutive 3-digit numbers.)

小莫将 3 个连续的四位数写成一排，他的姐姐擦掉了其中一些数位上的数字。请问哪些数字被擦掉了？（从左到右排列）

(例如，213, 214, 215 是 3 个连续的三位数。)

___7, ___898, 48___

- (A) 389, 3, 99 (B) 489, 3, 96 (C) 489, 4, 98 (D) 489, 4, 99 (E) 488, 4, 99

6. Lizzy pays 7 dollars for 3 items. The cost of each item is different and is a whole number. How much is the most expensive item?

小李花 7 美元买了 3 件物品。每件物品价格不同，但都是整数。请问其中最贵的物品价格是多少？

- (A) 2 dollars 2 美元 (B) 3 dollars 3 美元 (C) 4 dollars 4 美元
(D) 5 dollars 5 美元 (E) 6 dollars 6 美元

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