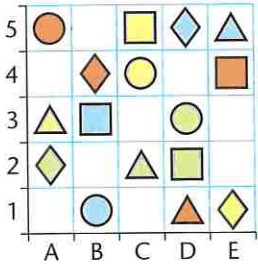


TARGET To describe movements between positions on a 2-D grid.



Examples

Start at A5, (●)
Go Right 2 squares.
Draw the symbol.
Answer □

Start at D1. (▲)
Go Left 3 squares.
Now go Up 2 squares.
Draw the symbol.
Answer ▲

A

Use the above grid.
Draw the symbol found on each of these squares.

- 1 C4 5 E4
- 2 A5 6 C5
- 3 D1 7 A3
- 4 B3 8 D2

Follow the directions.
Draw the symbol you find.

- 9 Start at E4.
Go Down 3 squares.
- 10 Start at B3.
Go Right 2 squares.
- 11 Start at C2.
Go Up 3 squares.
- 12 Start at E2.
Go Left 4 squares.
- 13 Start at D4.
Go Down 3 squares.
- 14 Start at A4.
Go Right 4 squares.
- 15 Start at C3.
Go Left 2 squares.

B

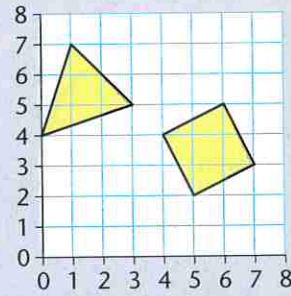
Use the above grid.
Give the positions of these symbols.

- 1 ◆ 5 ◇
- 2 ◊ 6 ▲
- 3 ◇ 7 ●
- 4 ▲ 8 ○

Follow the directions.
Draw the symbol you find at the end.

- 9 Start at B3.
Right 3 squares.
Up 2 squares.
- 10 Start at D4.
Down 2 squares.
Left 3 squares.
- 11 Start at E1.
Up 2 squares.
Left 4 squares.
- 12 Start at A5.
Down 3 squares.
Right 2 squares.
- 12 Start at C2.
Left 2 squares.
Up 3 squares.

C



Copy and complete the co-ordinates of each shape.

- 1 Triangle 2 Square
- (0, 4) (4, 4)
- (1, □) (6, 5)
- (□, □) (7, □)
- (□, □)
- 3 Copy the grid and the triangle. Draw the shape again moving each point:
Right 2 Down 4
- 4 Copy the grid and the square. Draw the shape again moving each point:
Left 3 Up 2
- 5 Give the co-ordinates of its new position for each shape.