

POSITION AND DIRECTION

TARGET To describe movements between positions on a 2-D

| | A | B | C | D | E |
|---|---|---|---|---|---|
| 1 | ● | ○ | | ▽ | ◇ |
| 2 | ◇ | | ▽ | □ | |
| 3 | ▽ | □ | | ○ | |
| 4 | ◇ | ○ | | ■ | ▽ |
| 5 | ○ | □ | ◇ | | ▽ |

Examples

Start at A5, (○)

Go Right 2 squares.
Draw the symbol.

Answer □

Now go Up 2 squares.
Draw the symbol.

Go Left 3 squares.

Start at D1. (▽)

Answer ▽

A

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

1 C4

2 A5

3 D1

4 B3

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 ◇

2 ◇

3 ◇

4 ▽

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

co-ordinate

1 Triang

(0, 4)

(1, 1)

Copy

3

Copy the

shape

each p

Right 2

4

Copy the

shape

each p

Left 3

5

Give th

of its n

each st