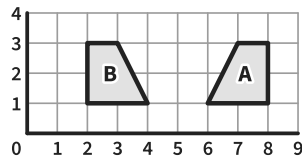


Describing reflections

Exit ticket Name _____

- 1 P (4, -1) is reflected to P' (4, 5). Find the equation of the mirror line.
- _____

- 2 Describe fully the single transformation that maps shape A onto shape B.



- 3 A reflection maps (1, 3) to (7, 3). Where does the same reflection map (6, 5)?
- _____

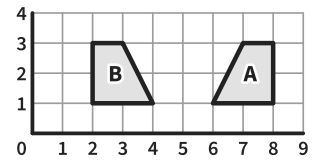
The Maths Habit

Describing reflections

Exit ticket Name _____

- 1 P (4, -1) is reflected to P' (4, 5). Find the equation of the mirror line.
- _____

- 2 Describe fully the single transformation that maps shape A onto shape B.



- 3 A reflection maps (1, 3) to (7, 3). Where does the same reflection map (6, 5)?
- _____

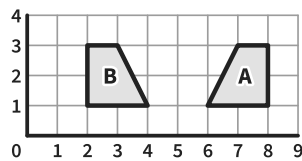
The Maths Habit

Describing reflections

Exit ticket Name _____

- 1 P (4, -1) is reflected to P' (4, 5). Find the equation of the mirror line.
- _____

- 2 Describe fully the single transformation that maps shape A onto shape B.



- 3 A reflection maps (1, 3) to (7, 3). Where does the same reflection map (6, 5)?
- _____

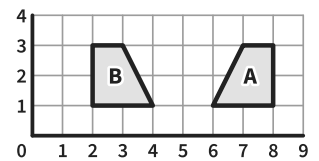
The Maths Habit

Describing reflections

Exit ticket Name _____

- 1 P (4, -1) is reflected to P' (4, 5). Find the equation of the mirror line.
- _____

- 2 Describe fully the single transformation that maps shape A onto shape B.



- 3 A reflection maps (1, 3) to (7, 3). Where does the same reflection map (6, 5)?
- _____

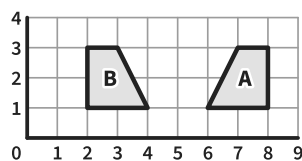
The Maths Habit

Describing reflections

Exit ticket Name _____

- 1 P (4, -1) is reflected to P' (4, 5). Find the equation of the mirror line.
- _____

- 2 Describe fully the single transformation that maps shape A onto shape B.



- 3 A reflection maps (1, 3) to (7, 3). Where does the same reflection map (6, 5)?
- _____

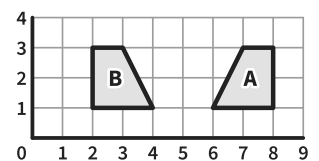
The Maths Habit

Describing reflections

Exit ticket Name _____

- 1 P (4, -1) is reflected to P' (4, 5). Find the equation of the mirror line.
- _____

- 2 Describe fully the single transformation that maps shape A onto shape B.



- 3 A reflection maps (1, 3) to (7, 3). Where does the same reflection map (6, 5)?
- _____

The Maths Habit