

Combining rules and regions

Exit ticket **ANSWERS** Name _____

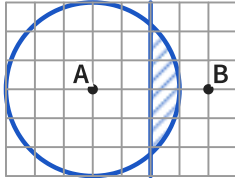
- 1 A mast reaches 30 km. 1 cm stands for 10 km. Which construction, and what radius?

A circle, radius 3 cm

- 2 A goat is tied to the corner of a shed 4 m by 2 m with a 5 m rope. How much rope is left round each far corner?

1 m and 3 m

- 3 Shade the points less than 3 squares from A **and** nearer to B than to A.



The Maths Habit

Combining rules and regions

Exit ticket **ANSWERS** Name _____

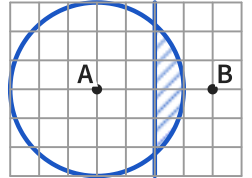
- 1 A mast reaches 30 km. 1 cm stands for 10 km. Which construction, and what radius?

A circle, radius 3 cm

- 2 A goat is tied to the corner of a shed 4 m by 2 m with a 5 m rope. How much rope is left round each far corner?

1 m and 3 m

- 3 Shade the points less than 3 squares from A **and** nearer to B than to A.



The Maths Habit

Combining rules and regions

Exit ticket **ANSWERS** Name _____

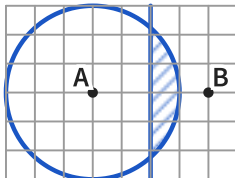
- 1 A mast reaches 30 km. 1 cm stands for 10 km. Which construction, and what radius?

A circle, radius 3 cm

- 2 A goat is tied to the corner of a shed 4 m by 2 m with a 5 m rope. How much rope is left round each far corner?

1 m and 3 m

- 3 Shade the points less than 3 squares from A **and** nearer to B than to A.



The Maths Habit

Combining rules and regions

Exit ticket **ANSWERS** Name _____

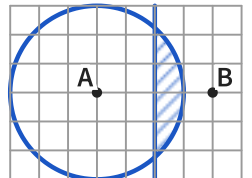
- 1 A mast reaches 30 km. 1 cm stands for 10 km. Which construction, and what radius?

A circle, radius 3 cm

- 2 A goat is tied to the corner of a shed 4 m by 2 m with a 5 m rope. How much rope is left round each far corner?

1 m and 3 m

- 3 Shade the points less than 3 squares from A **and** nearer to B than to A.



The Maths Habit

Combining rules and regions

Exit ticket **ANSWERS** Name _____

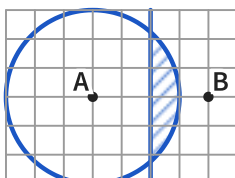
- 1 A mast reaches 30 km. 1 cm stands for 10 km. Which construction, and what radius?

A circle, radius 3 cm

- 2 A goat is tied to the corner of a shed 4 m by 2 m with a 5 m rope. How much rope is left round each far corner?

1 m and 3 m

- 3 Shade the points less than 3 squares from A **and** nearer to B than to A.



The Maths Habit

Combining rules and regions

Exit ticket **ANSWERS** Name _____

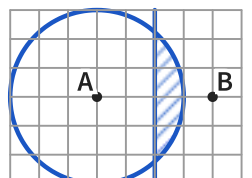
- 1 A mast reaches 30 km. 1 cm stands for 10 km. Which construction, and what radius?

A circle, radius 3 cm

- 2 A goat is tied to the corner of a shed 4 m by 2 m with a 5 m rope. How much rope is left round each far corner?

1 m and 3 m

- 3 Shade the points less than 3 squares from A **and** nearer to B than to A.



The Maths Habit