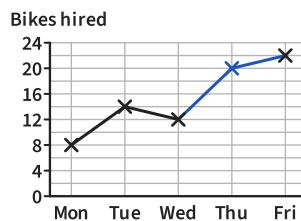


Line graphs

Exit ticket **ANSWERS** Name _____

- 1 On Thursday, 20 bikes were hired. Plot this on the line graph and join it up.



- 2 How many bikes were hired on Tuesday?

14

- 3 Between which two days was the biggest rise?

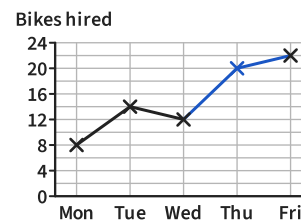
Wed to Thu

The Maths Habit

Line graphs

Exit ticket **ANSWERS** Name _____

- 1 On Thursday, 20 bikes were hired. Plot this on the line graph and join it up.



- 2 How many bikes were hired on Tuesday?

14

- 3 Between which two days was the biggest rise?

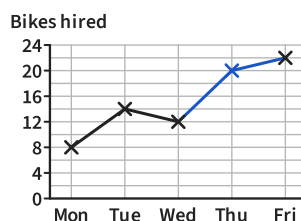
Wed to Thu

The Maths Habit

Line graphs

Exit ticket **ANSWERS** Name _____

- 1 On Thursday, 20 bikes were hired. Plot this on the line graph and join it up.



- 2 How many bikes were hired on Tuesday?

14

- 3 Between which two days was the biggest rise?

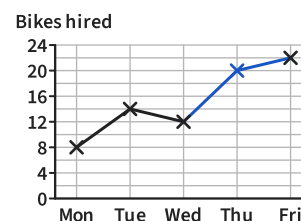
Wed to Thu

The Maths Habit

Line graphs

Exit ticket **ANSWERS** Name _____

- 1 On Thursday, 20 bikes were hired. Plot this on the line graph and join it up.



- 2 How many bikes were hired on Tuesday?

14

- 3 Between which two days was the biggest rise?

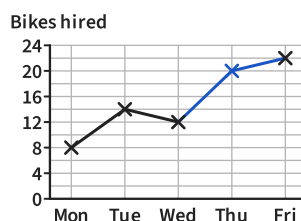
Wed to Thu

The Maths Habit

Line graphs

Exit ticket **ANSWERS** Name _____

- 1 On Thursday, 20 bikes were hired. Plot this on the line graph and join it up.



- 2 How many bikes were hired on Tuesday?

14

- 3 Between which two days was the biggest rise?

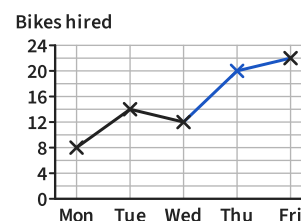
Wed to Thu

The Maths Habit

Line graphs

Exit ticket **ANSWERS** Name _____

- 1 On Thursday, 20 bikes were hired. Plot this on the line graph and join it up.



- 2 How many bikes were hired on Tuesday?

14

- 3 Between which two days was the biggest rise?

Wed to Thu

The Maths Habit