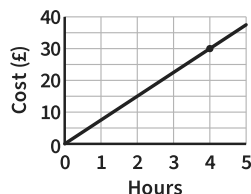


Rates from graphs

Exit ticket ANSWERS Name _____

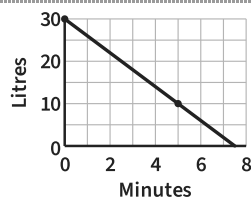
- 1 The graph shows the cost of hiring a boat.
Find the rate in pounds per hour.

£7.50 per hour



- 2 Water drains from a tank.
How fast is the volume falling?

4 litres per minute



- 3 A graph of cost (£) against miles goes through (0, 4) and (6, 13). Find the cost per mile.

£1.50 per mile

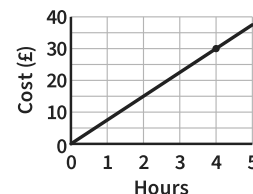
The Maths Habit

Rates from graphs

Exit ticket ANSWERS Name _____

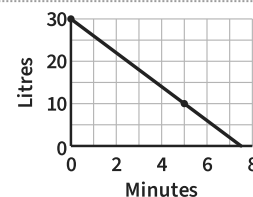
- 1 The graph shows the cost of hiring a boat.
Find the rate in pounds per hour.

£7.50 per hour



- 2 Water drains from a tank.
How fast is the volume falling?

4 litres per minute



- 3 A graph of cost (£) against miles goes through (0, 4) and (6, 13). Find the cost per mile.

£1.50 per mile

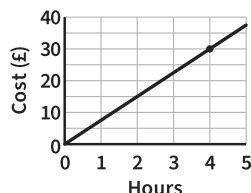
The Maths Habit

Rates from graphs

Exit ticket ANSWERS Name _____

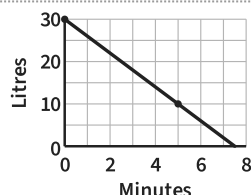
- 1 The graph shows the cost of hiring a boat.
Find the rate in pounds per hour.

£7.50 per hour



- 2 Water drains from a tank.
How fast is the volume falling?

4 litres per minute



- 3 A graph of cost (£) against miles goes through (0, 4) and (6, 13). Find the cost per mile.

£1.50 per mile

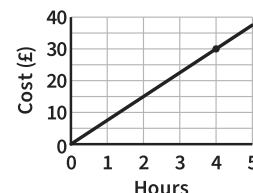
The Maths Habit

Rates from graphs

Exit ticket ANSWERS Name _____

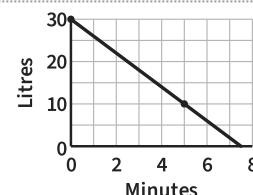
- 1 The graph shows the cost of hiring a boat.
Find the rate in pounds per hour.

£7.50 per hour



- 2 Water drains from a tank.
How fast is the volume falling?

4 litres per minute



- 3 A graph of cost (£) against miles goes through (0, 4) and (6, 13). Find the cost per mile.

£1.50 per mile

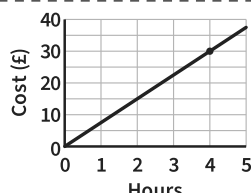
The Maths Habit

Rates from graphs

Exit ticket ANSWERS Name _____

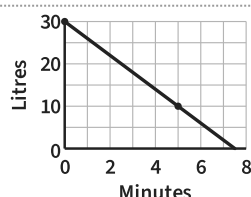
- 1 The graph shows the cost of hiring a boat.
Find the rate in pounds per hour.

£7.50 per hour



- 2 Water drains from a tank.
How fast is the volume falling?

4 litres per minute



- 3 A graph of cost (£) against miles goes through (0, 4) and (6, 13). Find the cost per mile.

£1.50 per mile

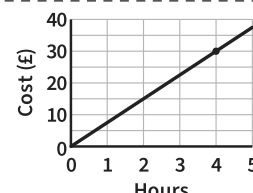
The Maths Habit

Rates from graphs

Exit ticket ANSWERS Name _____

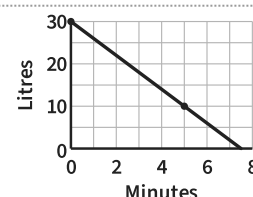
- 1 The graph shows the cost of hiring a boat.
Find the rate in pounds per hour.

£7.50 per hour



- 2 Water drains from a tank.
How fast is the volume falling?

4 litres per minute



- 3 A graph of cost (£) against miles goes through (0, 4) and (6, 13). Find the cost per mile.

£1.50 per mile

The Maths Habit