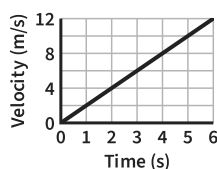


Area under a graph

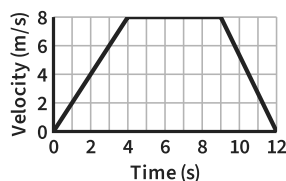
Exit ticket ANSWERS Name _____

- 1 The graph shows a cyclist speeding up. How far does the cyclist travel in the 6 seconds?



36 m

- 2 Find the distance travelled.



68 m

- 3 A car speeds up steadily from 4 m/s to 10 m/s in 6 seconds. How far does it travel?

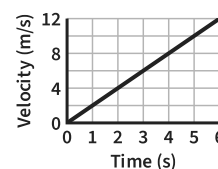
42 m

The Maths Habit

Area under a graph

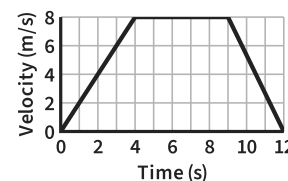
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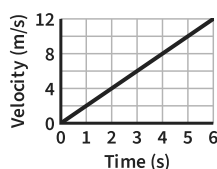
42 m

The Maths Habit

Area under a graph

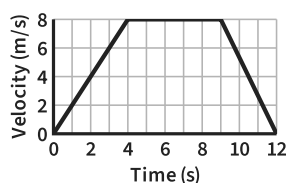
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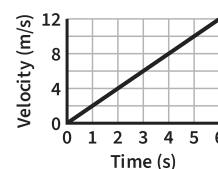
42 m

The Maths Habit

Area under a graph

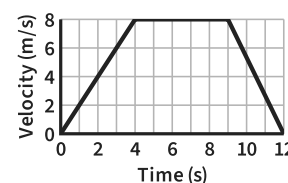
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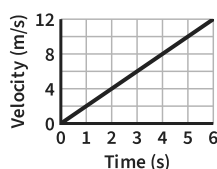
42 m

The Maths Habit

Area under a graph

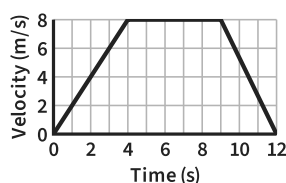
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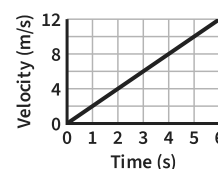
42 m

The Maths Habit

Area under a graph

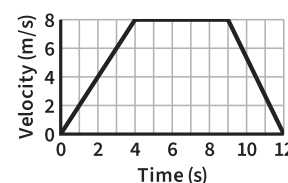
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