

Compute speed as a rate of distance per time

NAME	DATE	SCORE / 10
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1 A train goes 123 kilometres in 1.5 hours. What is the train's speed, in kilometres per hour?	2 A runner runs 490 metres in 70 seconds. What is the runner's speed, in metres per second?
3 Ben rides a bike 54 kilometres in 3 hours. What is Ben's speed, in kilometres per hour?	4 A car goes 305 kilometres in 5 hours. What is the car's speed, in kilometres per hour?
5 Maya walks 8 kilometres in 2 hours. What is Maya's speed, in kilometres per hour?	6 Leo rides a bike 45 kilometres in 3 hours. What is Leo's speed, in kilometres per hour?
7 Ivy walks 7 kilometres in 2 hours. What is Ivy's speed, in kilometres per hour?	8 Cleo walks 5 kilometres in 2 hours. What is Cleo's speed, in kilometres per hour?

9

Leo walks 8 kilometres in 2 hours.
What is Leo's speed, in kilometres per hour?

10

Cleo rides a bike 80 kilometres in 4 hours. What is Cleo's speed, in kilometres per hour?

Compute speed as a rate of distance per time

1	82
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3	18
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5	4
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7	3.5
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9	4
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2	7
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4	61
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6	15
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8	2.5
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10	20
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