


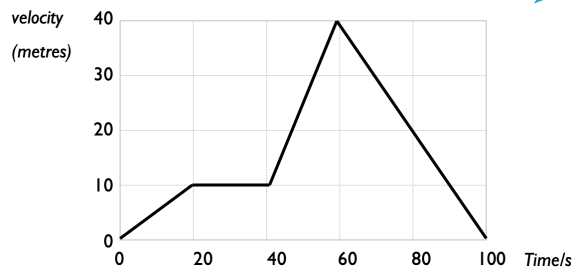

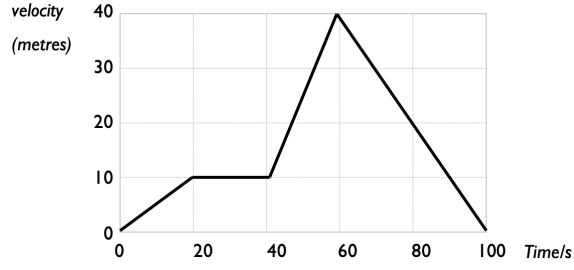




<p>Velocity-Time Graphs </p> <p>What does the area under a velocity-time graph represent?</p>	<p>mrbakerssciencestuff.com</p> <p>1 of 7</p>
<p>Velocity-Time Graphs </p> <p>Describe how you find the acceleration from a velocity-time graph.</p>	<p>mrbakerssciencestuff.com</p> <p>2 of 7</p>
<p>Velocity-Time Graphs </p>  <p>What is the acceleration during the first 20 seconds?</p>	<p>mrbakerssciencestuff.com</p> <p>3 of 7</p>
<p>Velocity-Time Graphs </p>  <p>How far is the object from the start after 20 seconds?</p>	<p>mrbakerssciencestuff.com</p> <p>4 of 7</p>

**Instructions:**

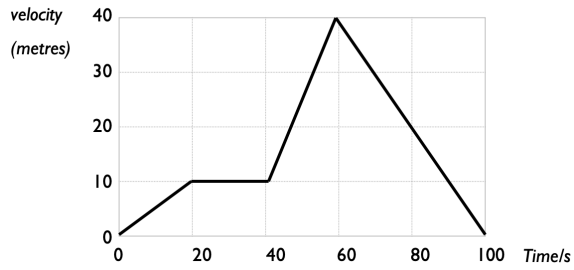
- (1) Answer the questions.
- (2) Watch the clip and correct your answers.
- (3) Print out, fold over on dotted line and make into flashcards.
- (4) Use for retrieval quizzes.





Velocity-Time Graphs

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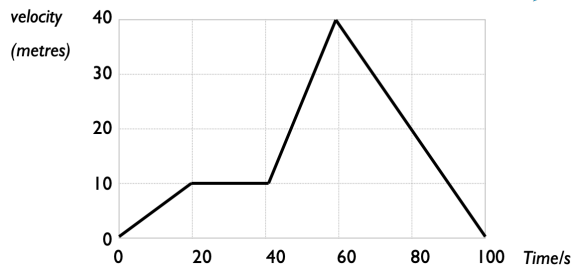


What is the average speed during the first 40 seconds?

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Velocity-Time Graphs

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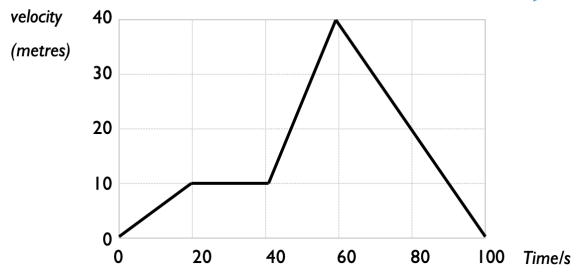


When was the object travelling the fastest?

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Velocity-Time Graphs

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How far has the object travelled in total?

7 of 7

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