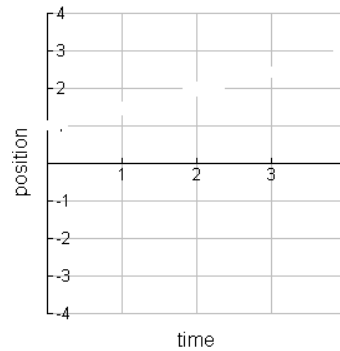
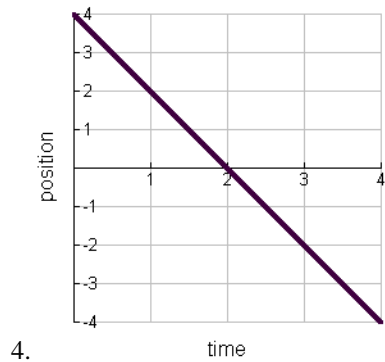
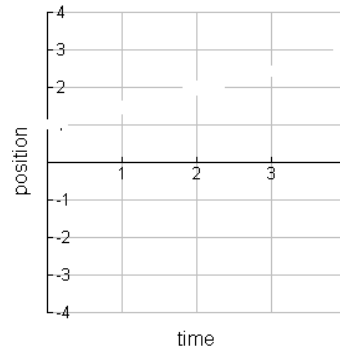
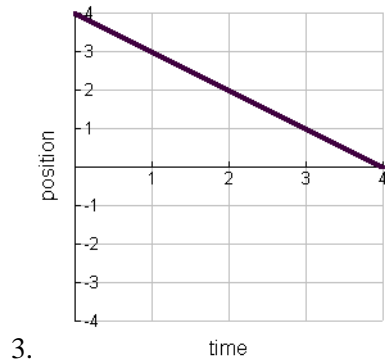
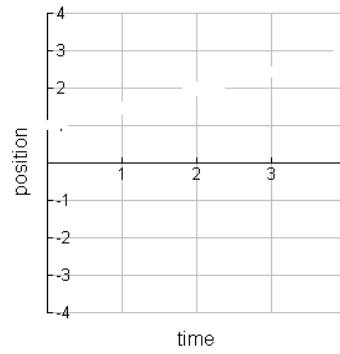
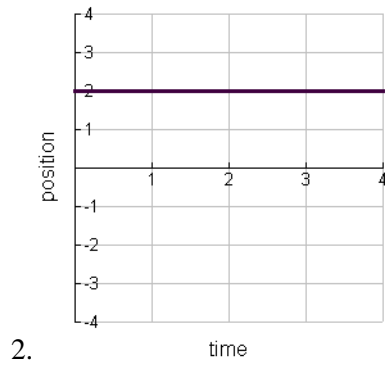
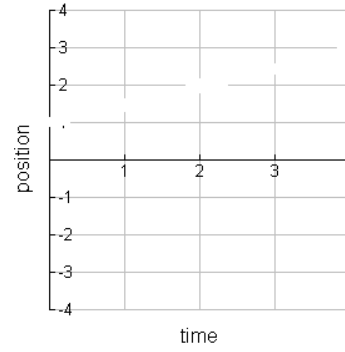
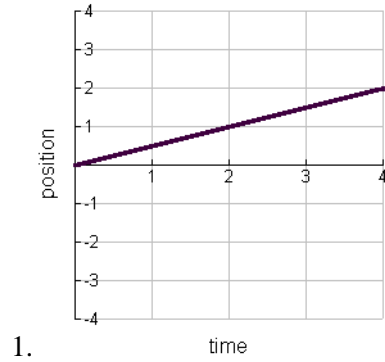
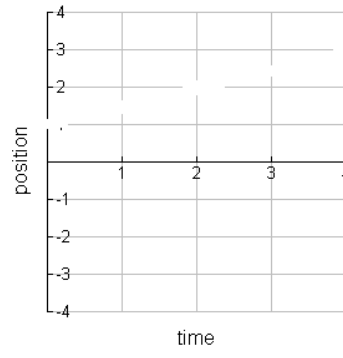
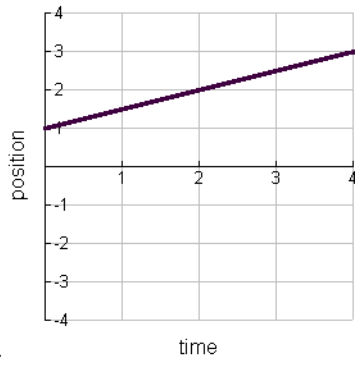


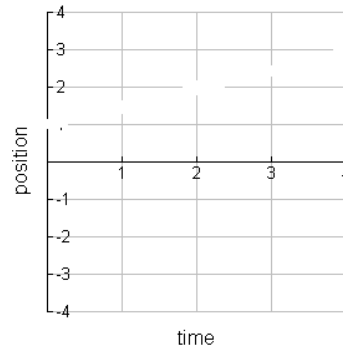
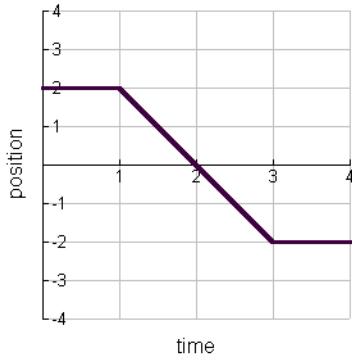
### Intro to Average Value

Find the area between the given function and the x-axis. Then on the graph next to the function draw the rectangle that would give you the same area as the shape on the left.

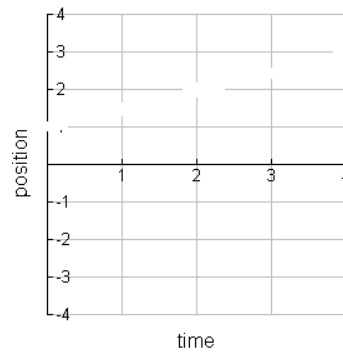
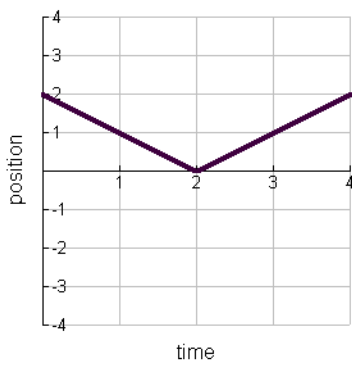




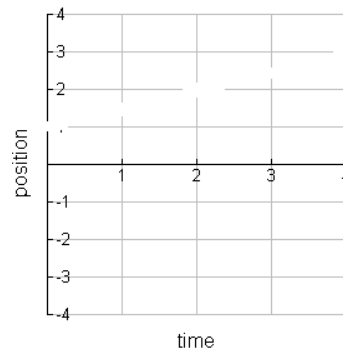
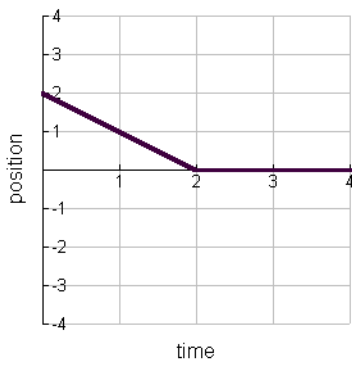
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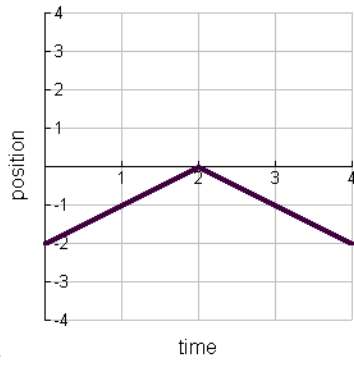
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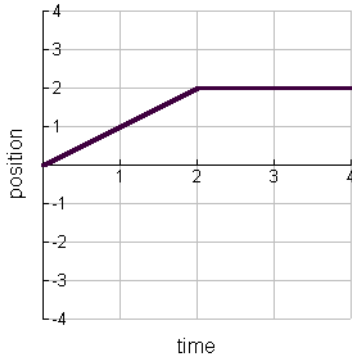
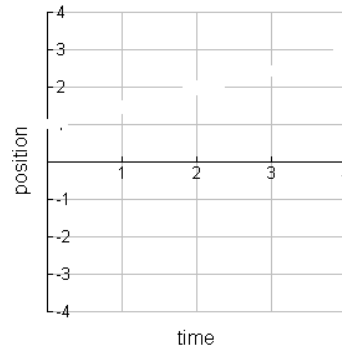
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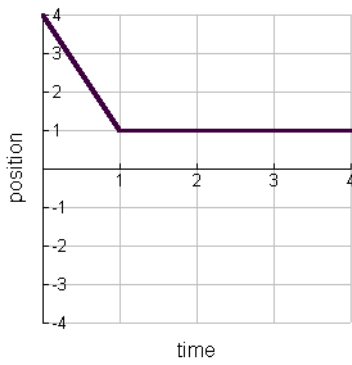
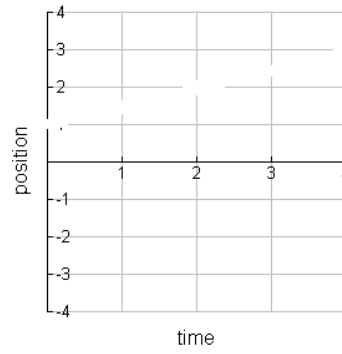
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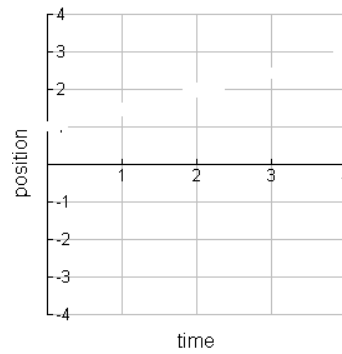
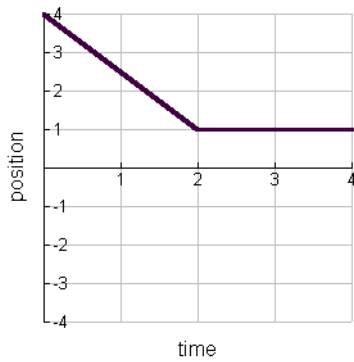
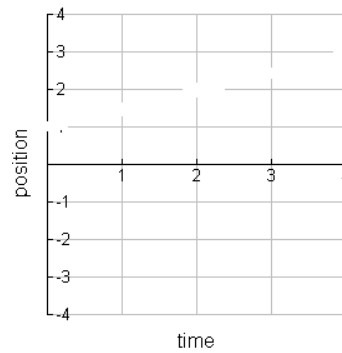
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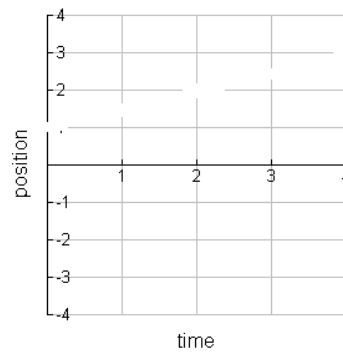
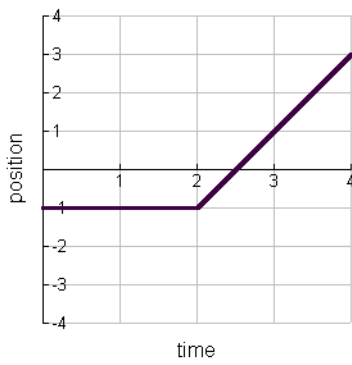
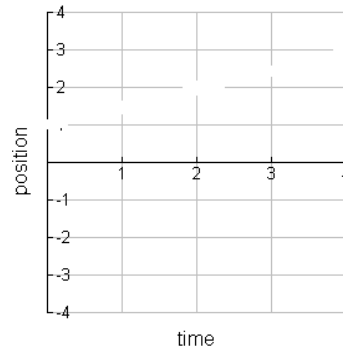
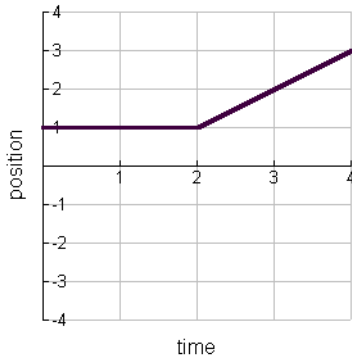
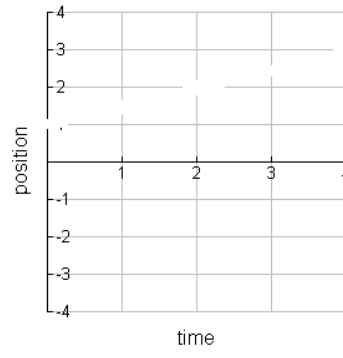
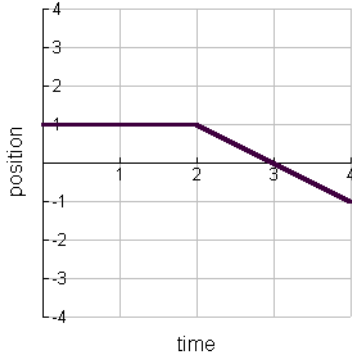
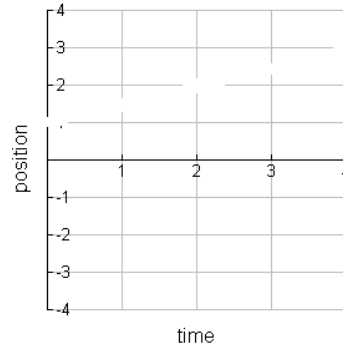
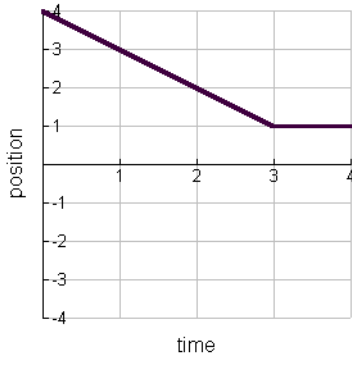


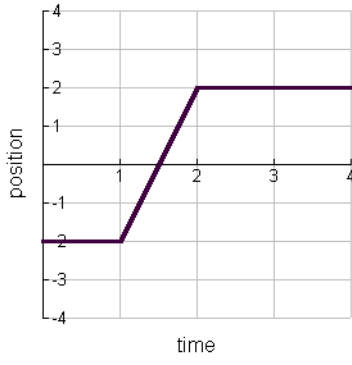
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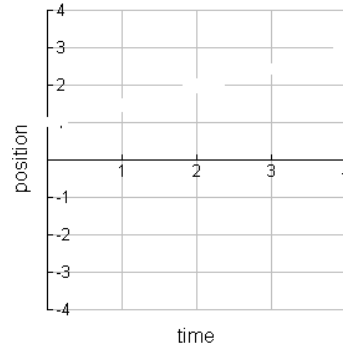
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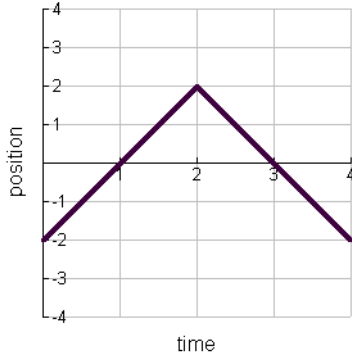




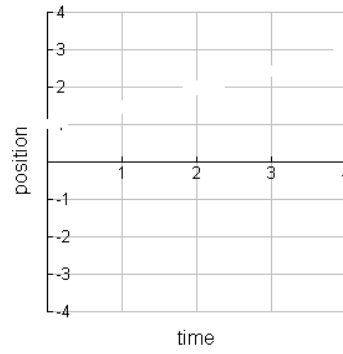
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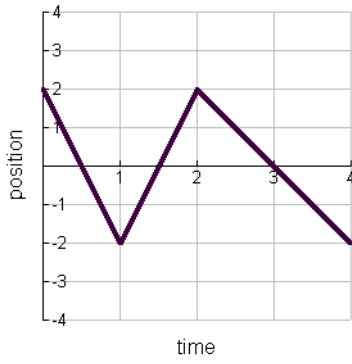
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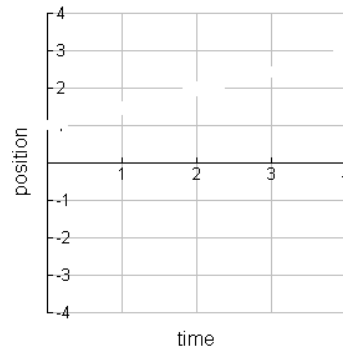
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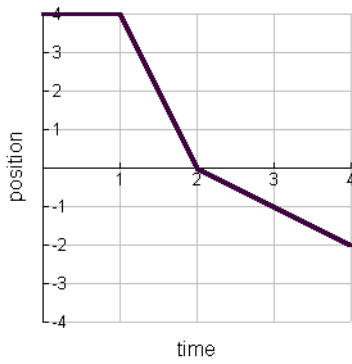
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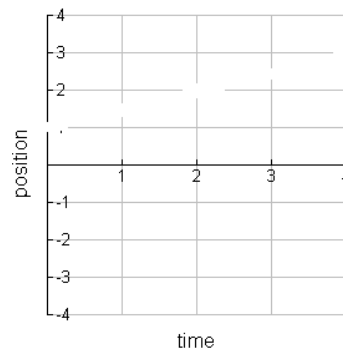
18.



time



19.



time

