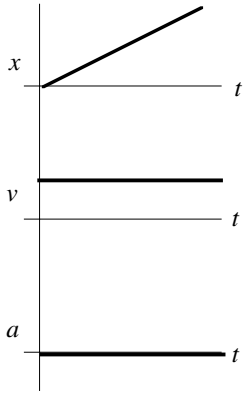


PhyzJob: Graphical Kinematics Exercises

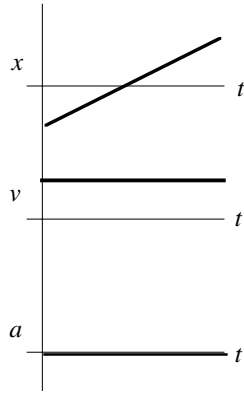
FELIX

INSTRUCTIONS: Complete the kinematics graphs below. In each case, you are given one graph and must determine the other two. Unless otherwise indicated, assume all values are 0 at $t=0$.

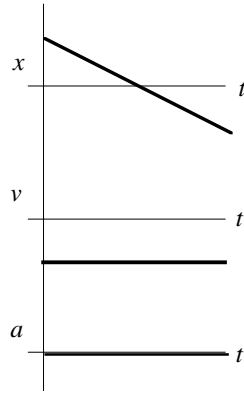
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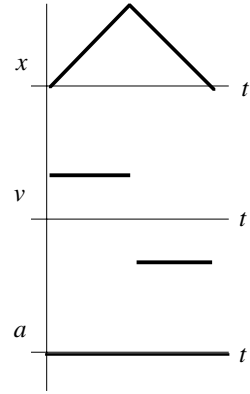
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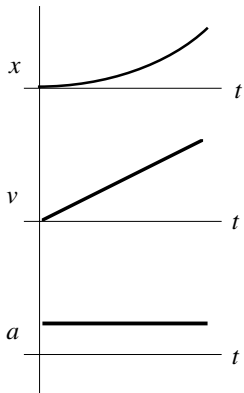
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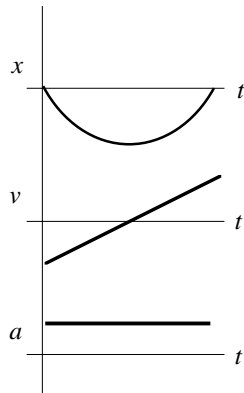
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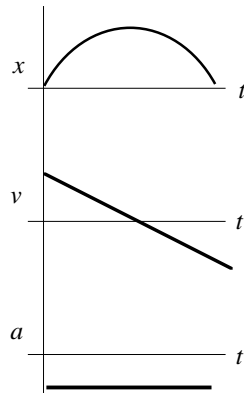
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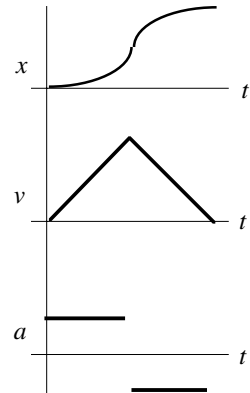
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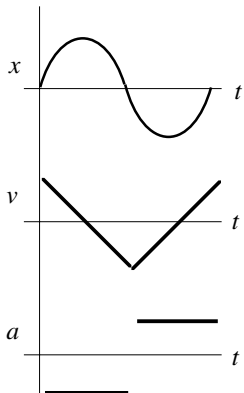
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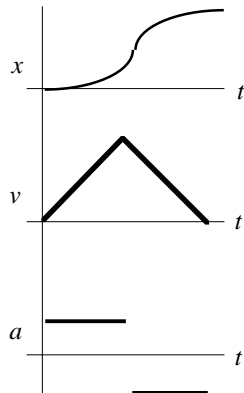
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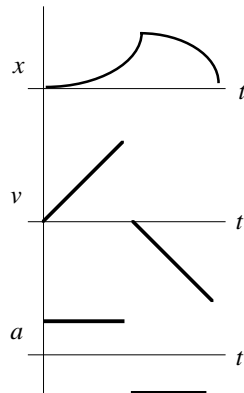
9



10



11



12

