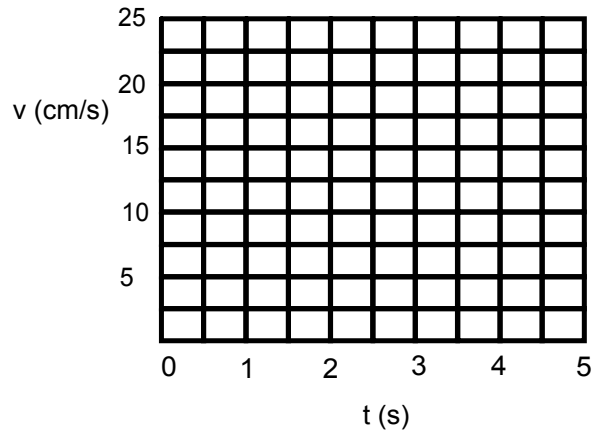
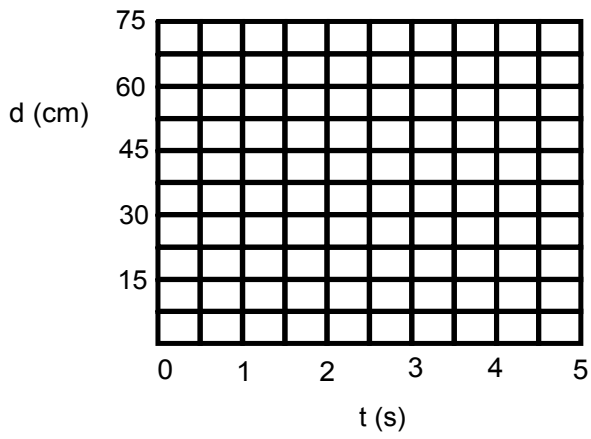
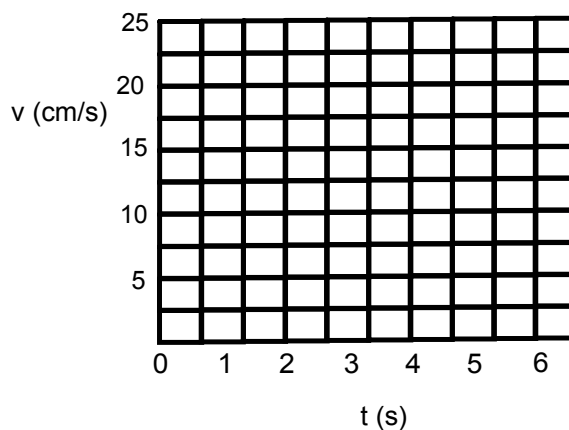
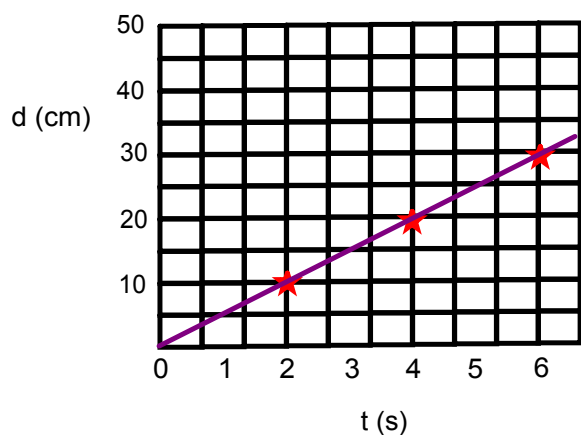


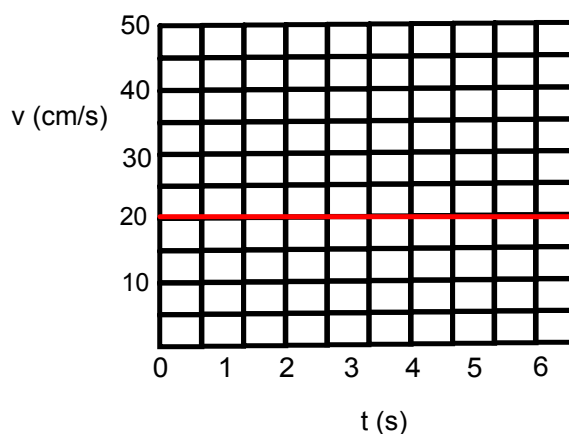
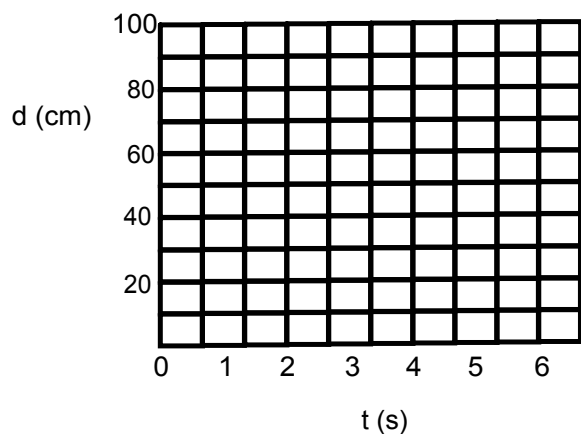
# 5. Graphing.notebook





When given a **d vs. t** graph, we find the **velocity** by



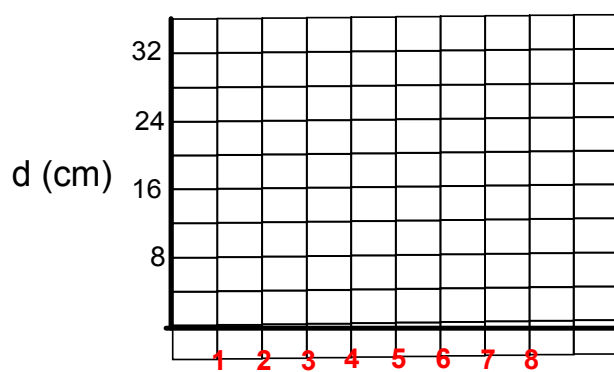
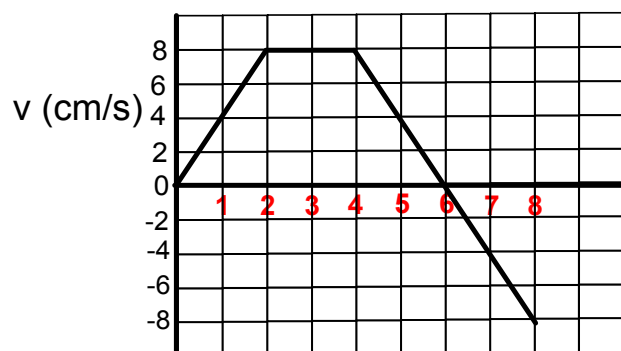


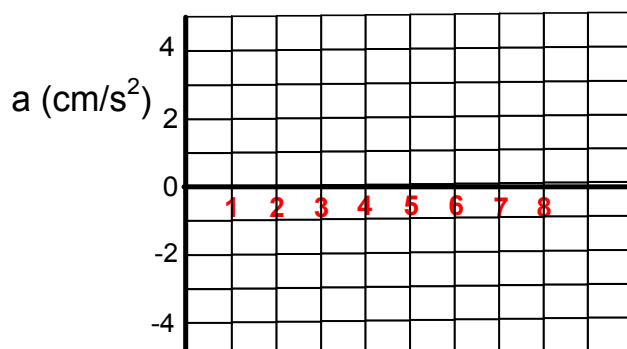
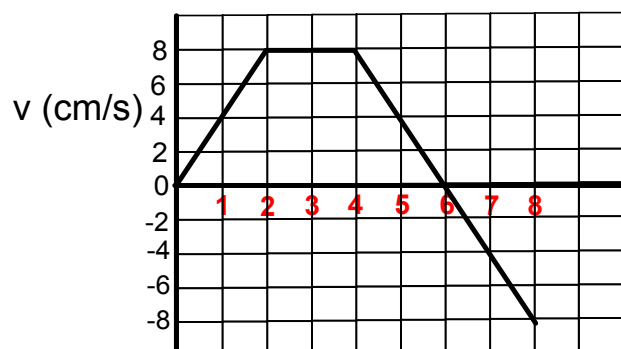
When given a **v vs. t** graph, we find the **distance** by



## 5. Graphing.notebook

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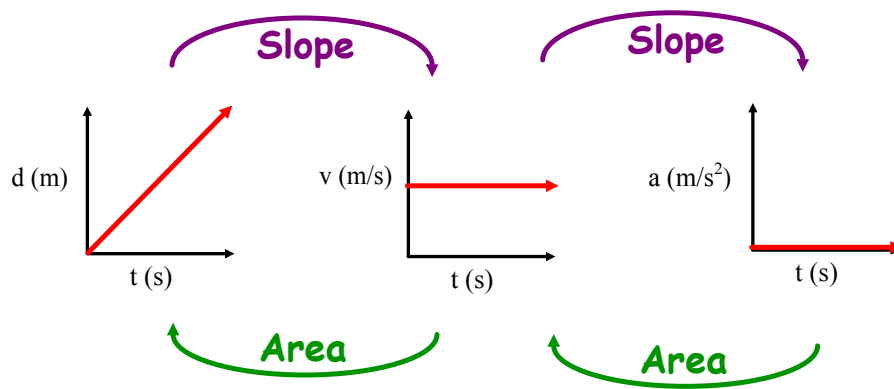




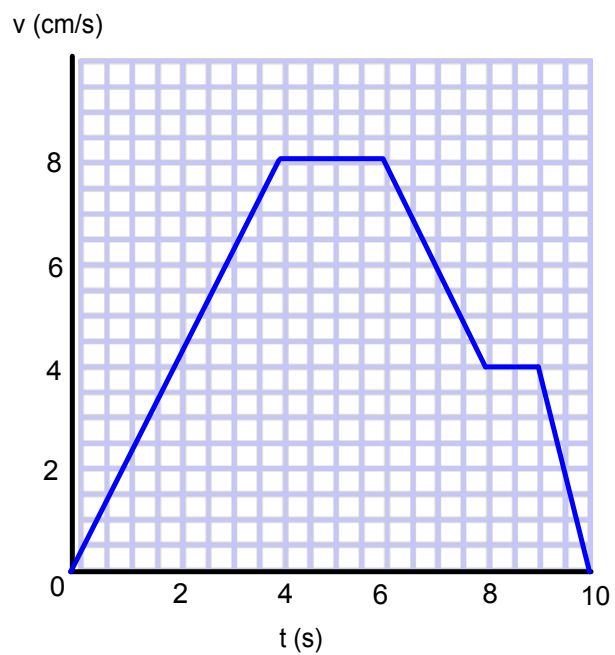
When given a **v vs. t** graph,  
we find the **acceleration** by



## 5. Graphing.notebook

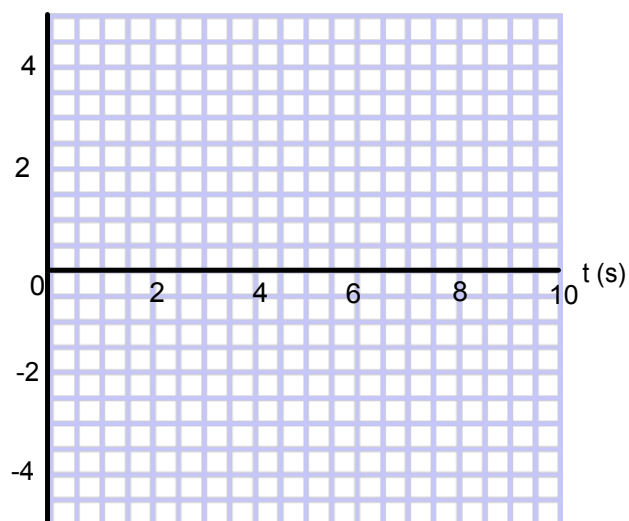


## 5. Graphing.notebook

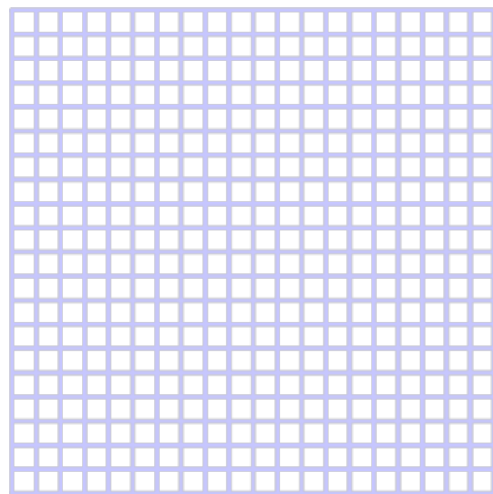
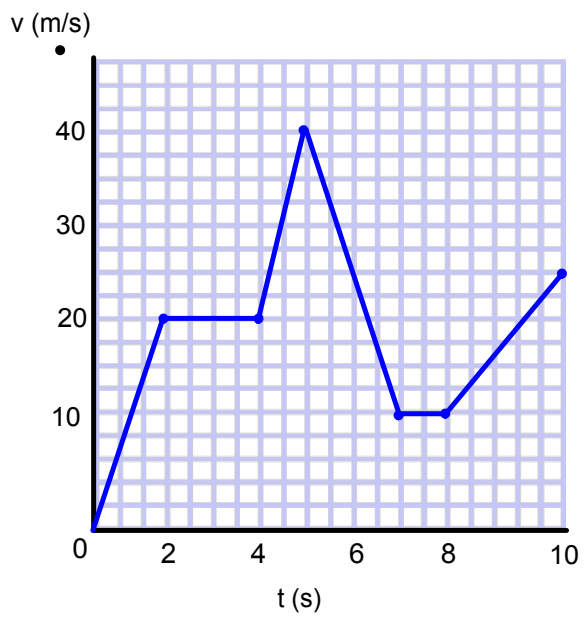


a (m/s<sup>2</sup>)

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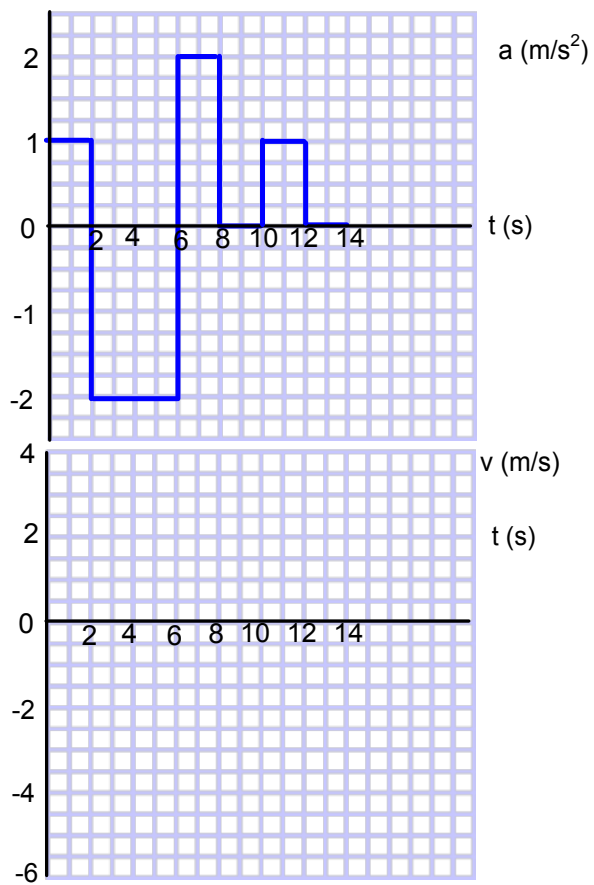
## 5. Graphing.notebook



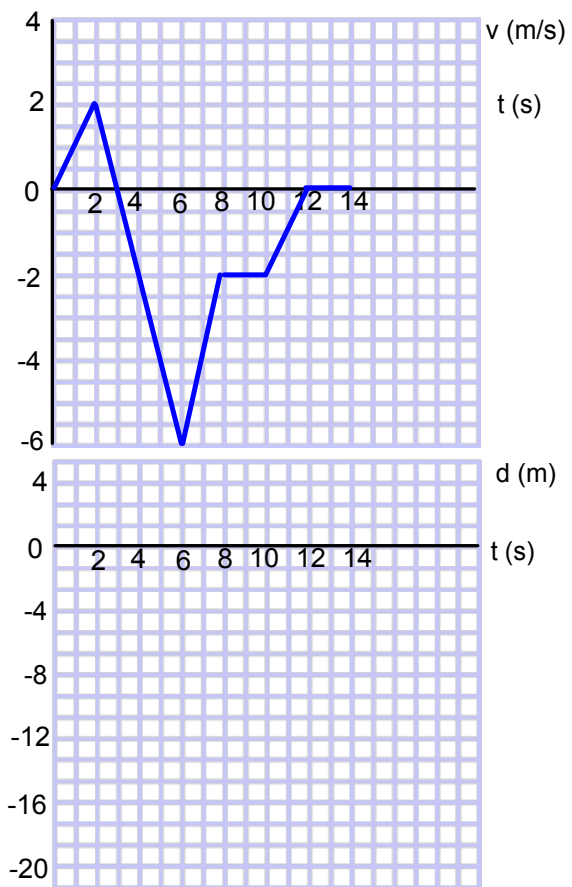


## 5. Graphing.notebook

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## 5. Graphing.notebook



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