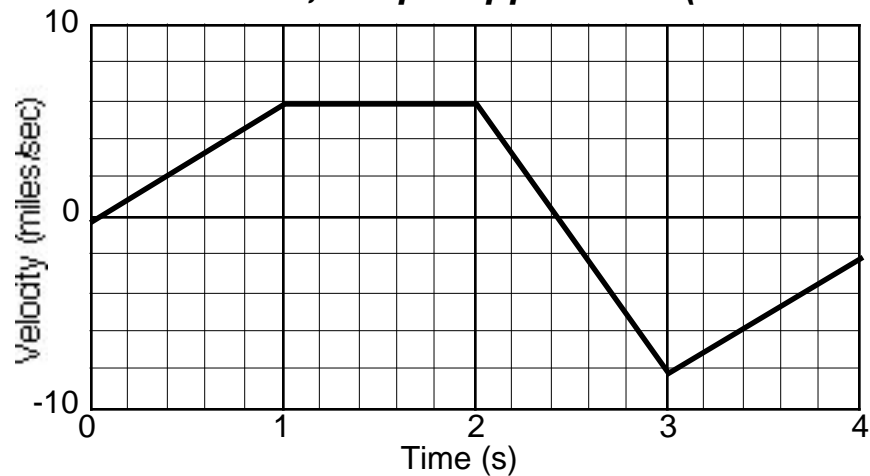
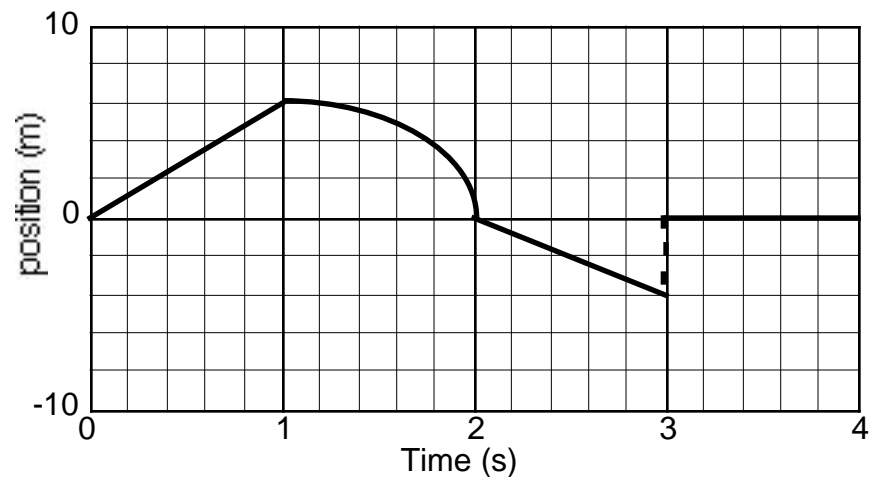


Final , Graph Application (WS REDO)

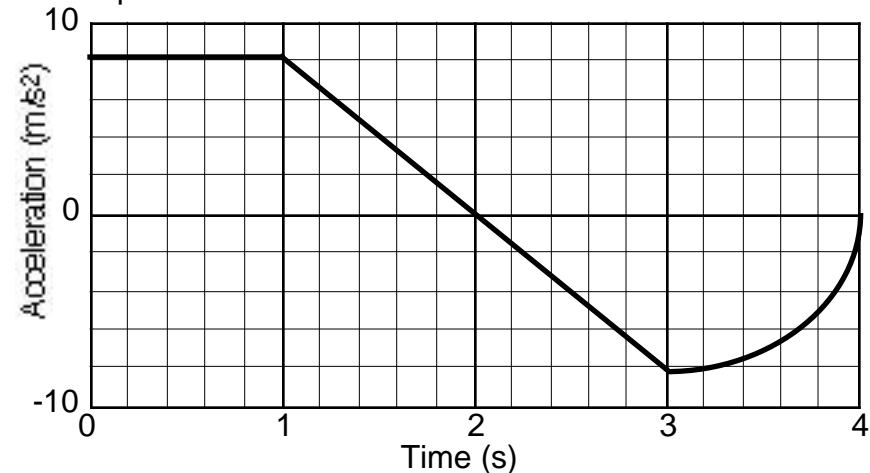
page1



- 1 What is the velocity at $1\frac{1}{2}$ second?
- 2 What is the velocity at 2.25 seconds?
- 3 Which single second time interval contains the greatest positive velocity?
- 4 Which single second time interval or point in time contains the greatest negative velocity?



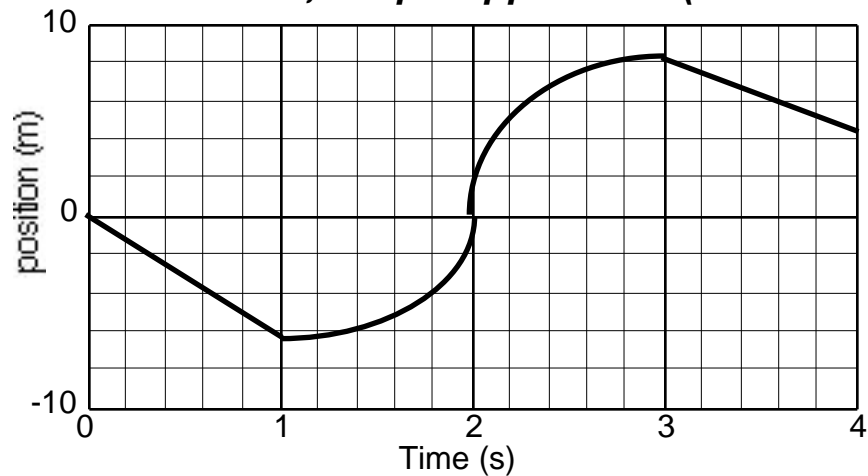
- 5 What is the velocity at $1\frac{1}{2}$ second?
- 6 What is the position at $1\frac{1}{2}$ second?
- 7 What is the displacement from 0.5 to 2.4 seconds?



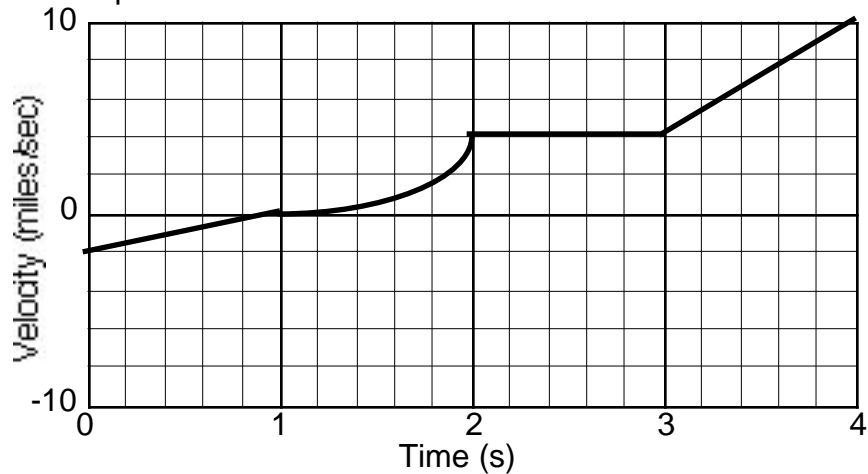
- 8 What is the jerk at 2 seconds?
- 9 Which single second time interval shows a changing jerk?
- 10 Which single second time interval shows a constant acceleration?

Final , Graph Application (WS REDO)

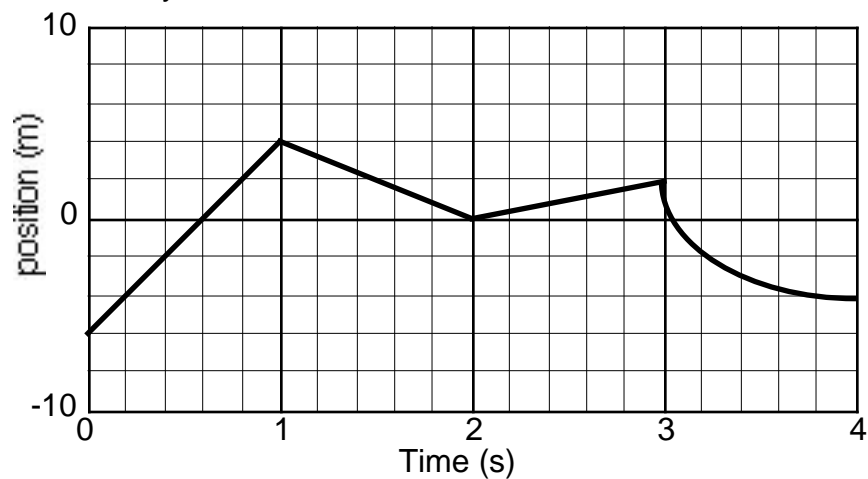
page2



- 11 What is the velocity at $1\frac{1}{2}$ seconds?
- 12 What is the velocity at $3\frac{1}{2}$ seconds??
- 13 Which single second time interval(s) contains a negative velocity? (ignore curves)
- 14 What is the displacement from 1 to 3 seconds?



- 15 What is the velocity at $2\frac{1}{2}$ seconds?
- 16 What is the velocity at $3\frac{1}{2}$ seconds?
- 17 What is the velocity at $1\frac{1}{2}$ seconds?



- 18 What is the position at $2\frac{1}{2}$ seconds?
- 19 What is the velocity at $2\frac{1}{2}$ seconds?
- 20 What is the displacement from 1 to 4 seconds?