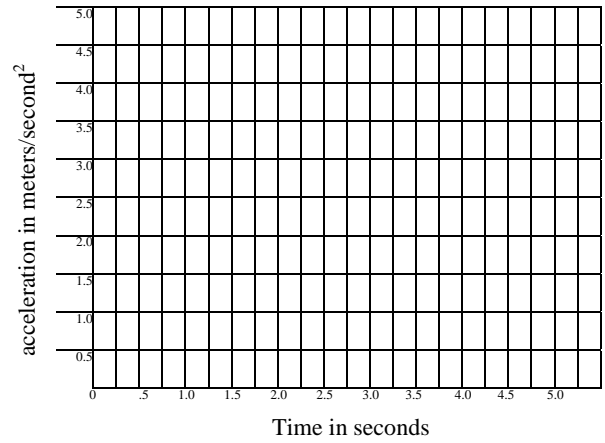
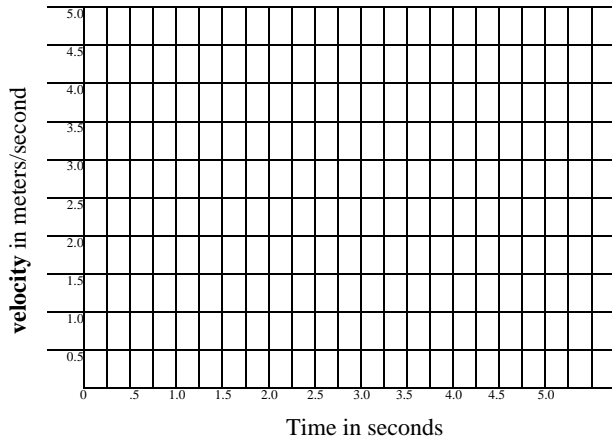


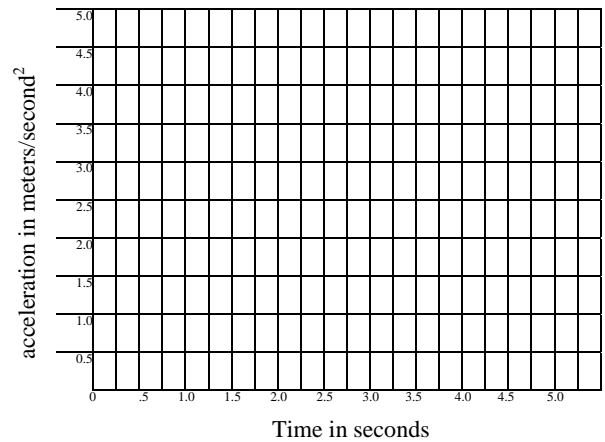
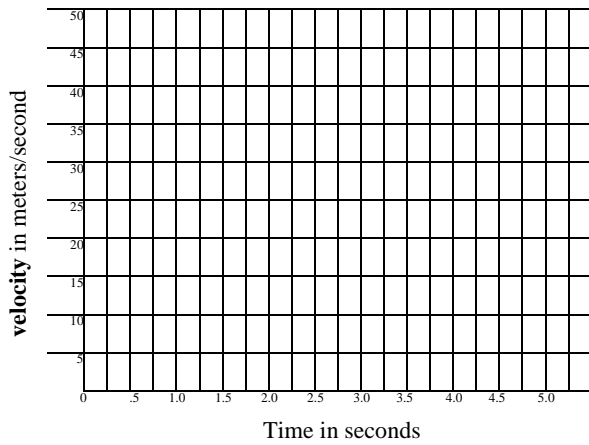
# Graphing Gilberto

Name \_\_\_\_\_  
1 2 3 4 5 6 7 8

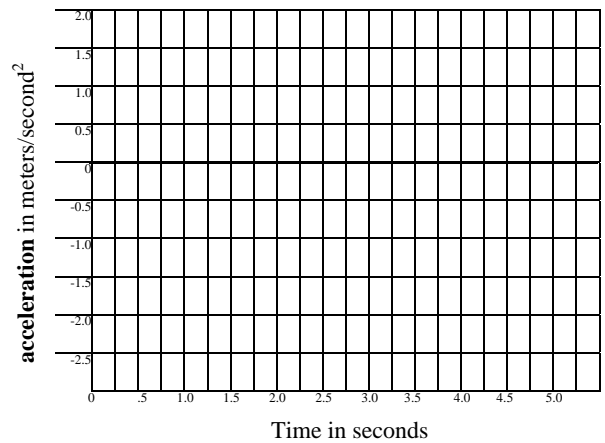
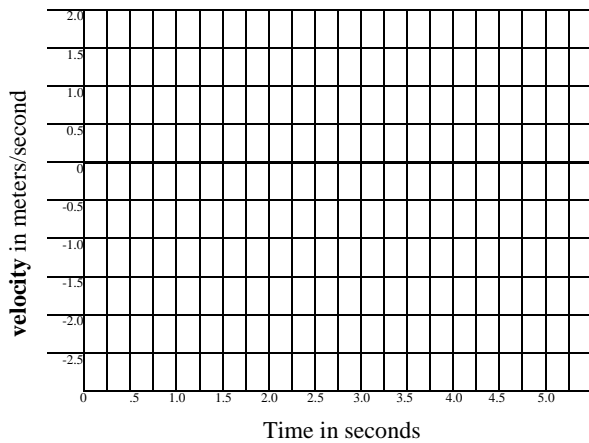
1. Gilberto was chasing butterflies in the park. If he runs at a constant 2.4 m/s from a starting position of 3m, graph it.



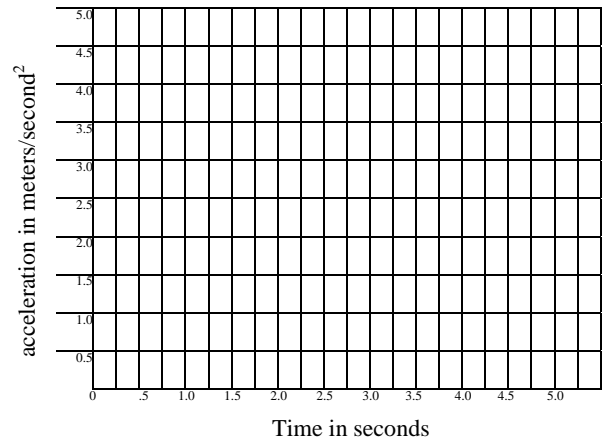
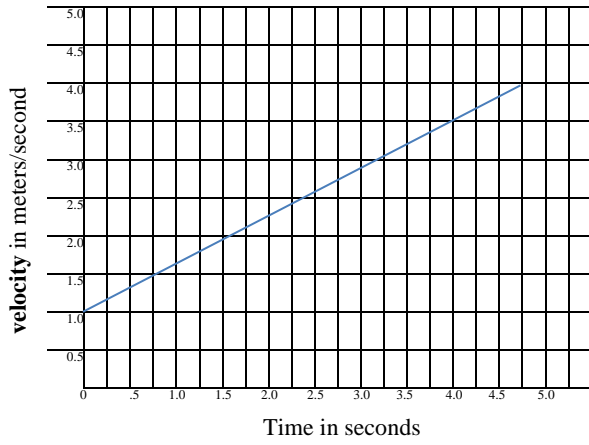
2. Gilberto was being chased by the police. If he accelerates at  $4 \text{ m/s}^2$  with an initial speed of  $5 \text{ m/s}$ , graph it.



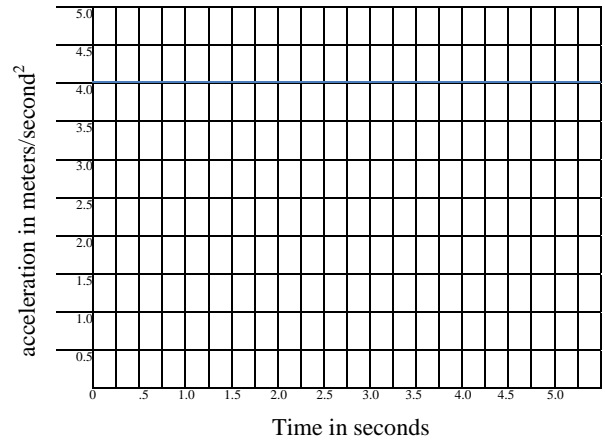
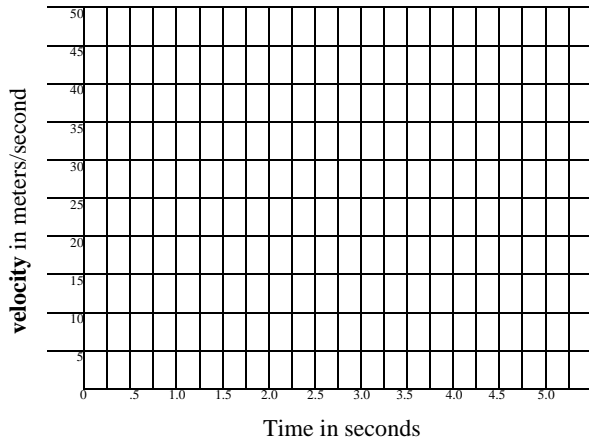
3. Gilberto was caught in the park. If he starts at  $2 \text{ m/s}$  and accelerates at  $-0.8 \text{ m/s}^2$ , graph it.



4. Gilberto moved with the following velocity versus time graph. Finish the other graph.



5. Gilberto moved with the following acceleration versus time graph. Complete the velocity graph.



6. Finish the other graph of Gilberto.

