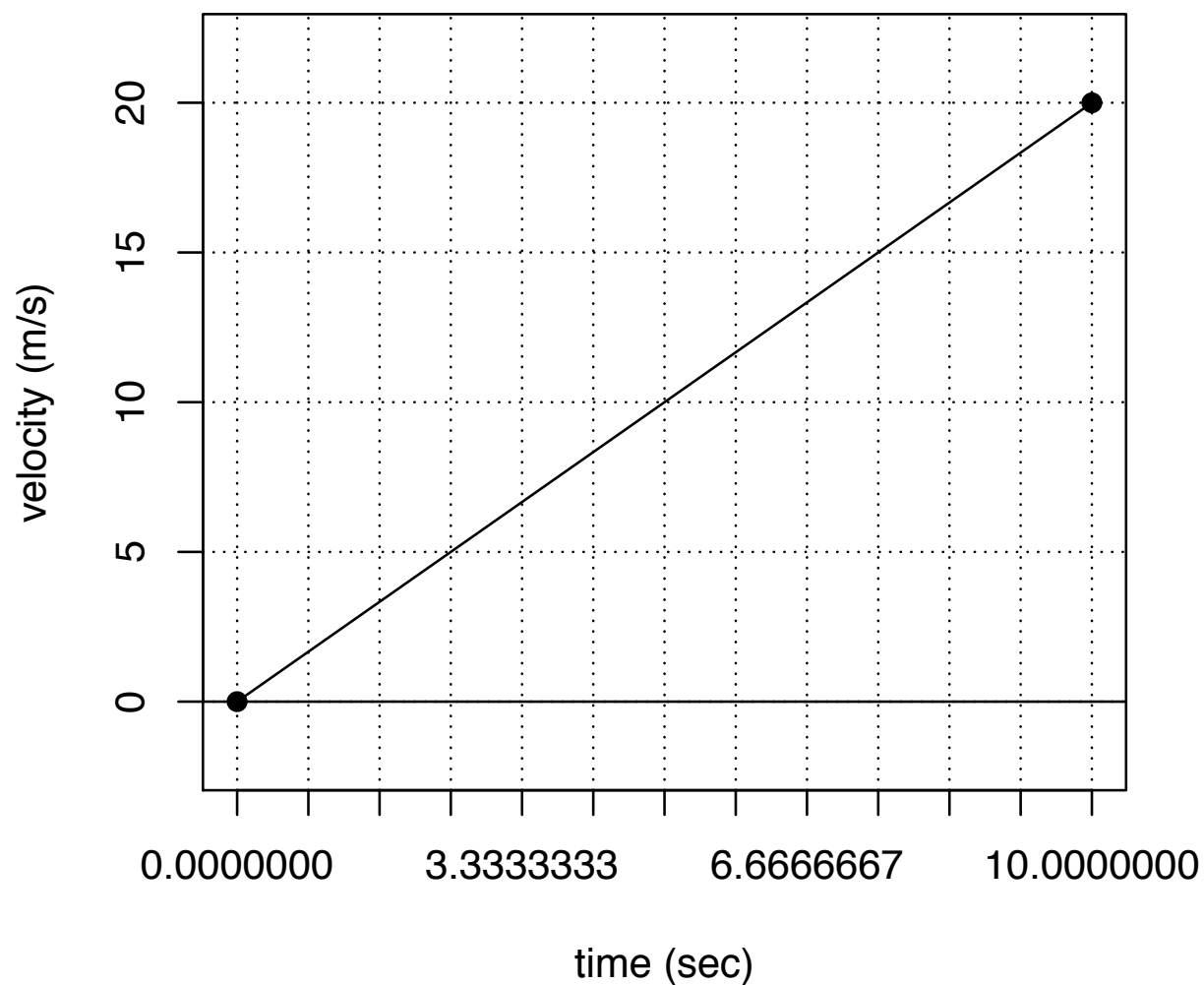


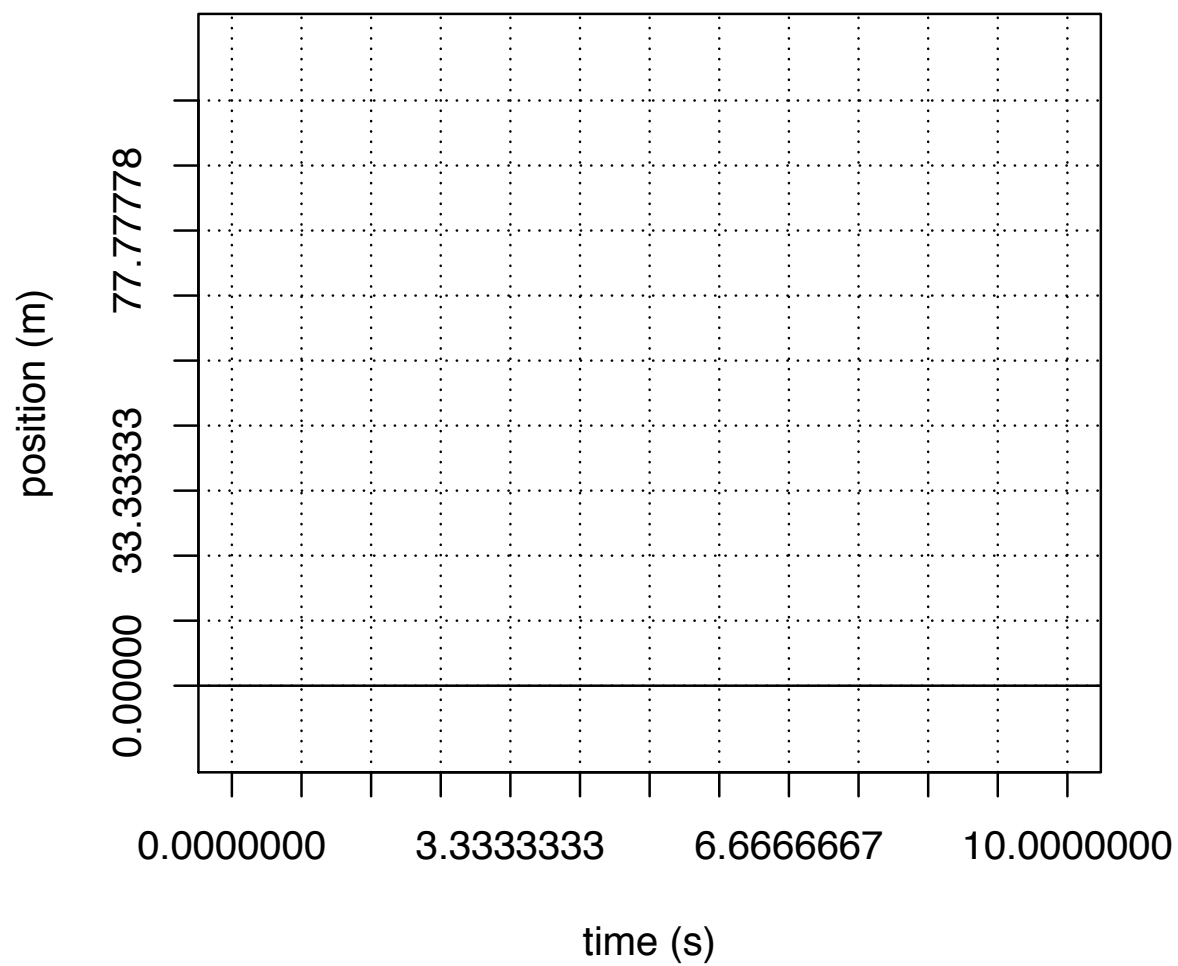
Area under a velocity-time graph = change in position.

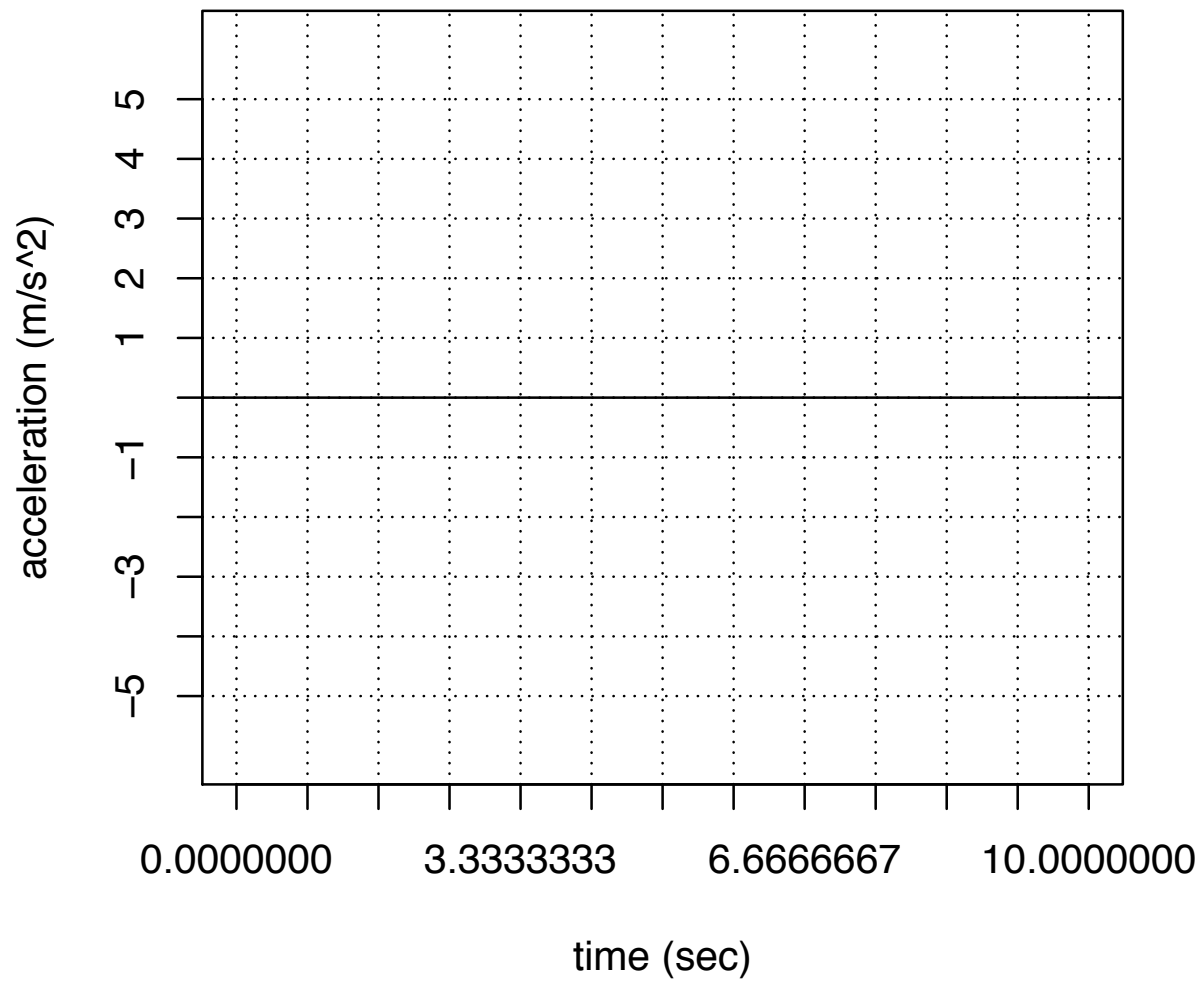
Slope of a velocity-time graph = acceleration

Problem 1: initial Position = 0

Fill in the position and acceleration graphs on the next page

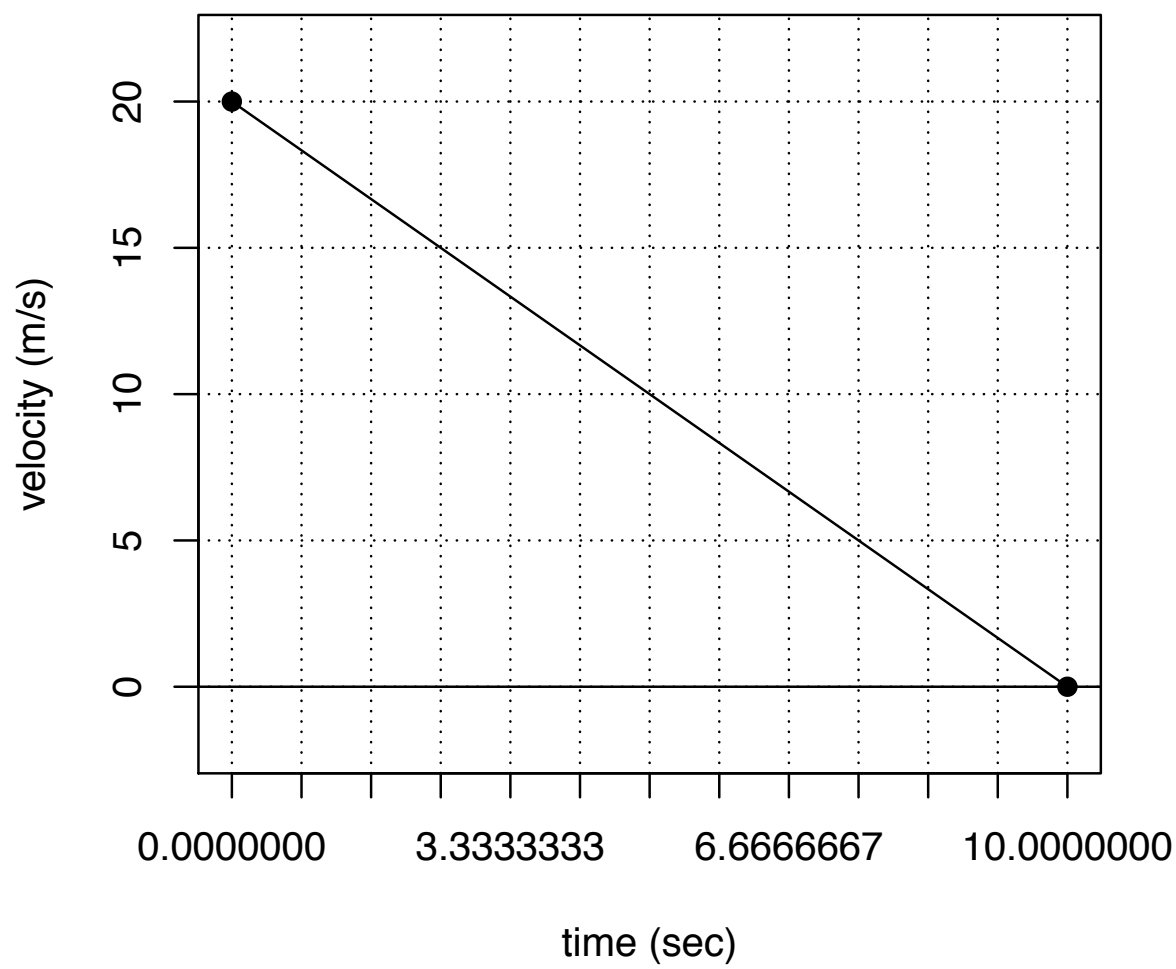


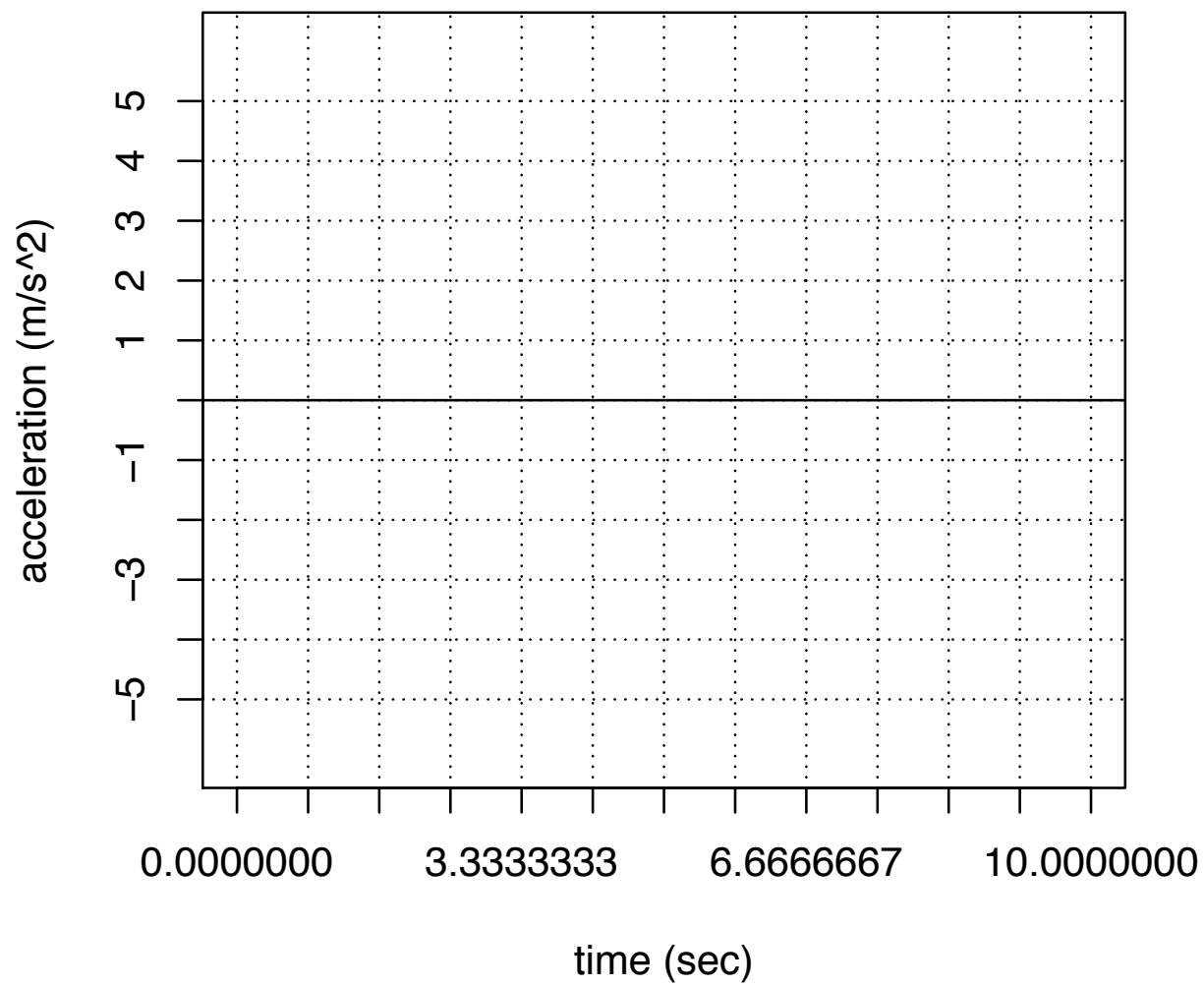


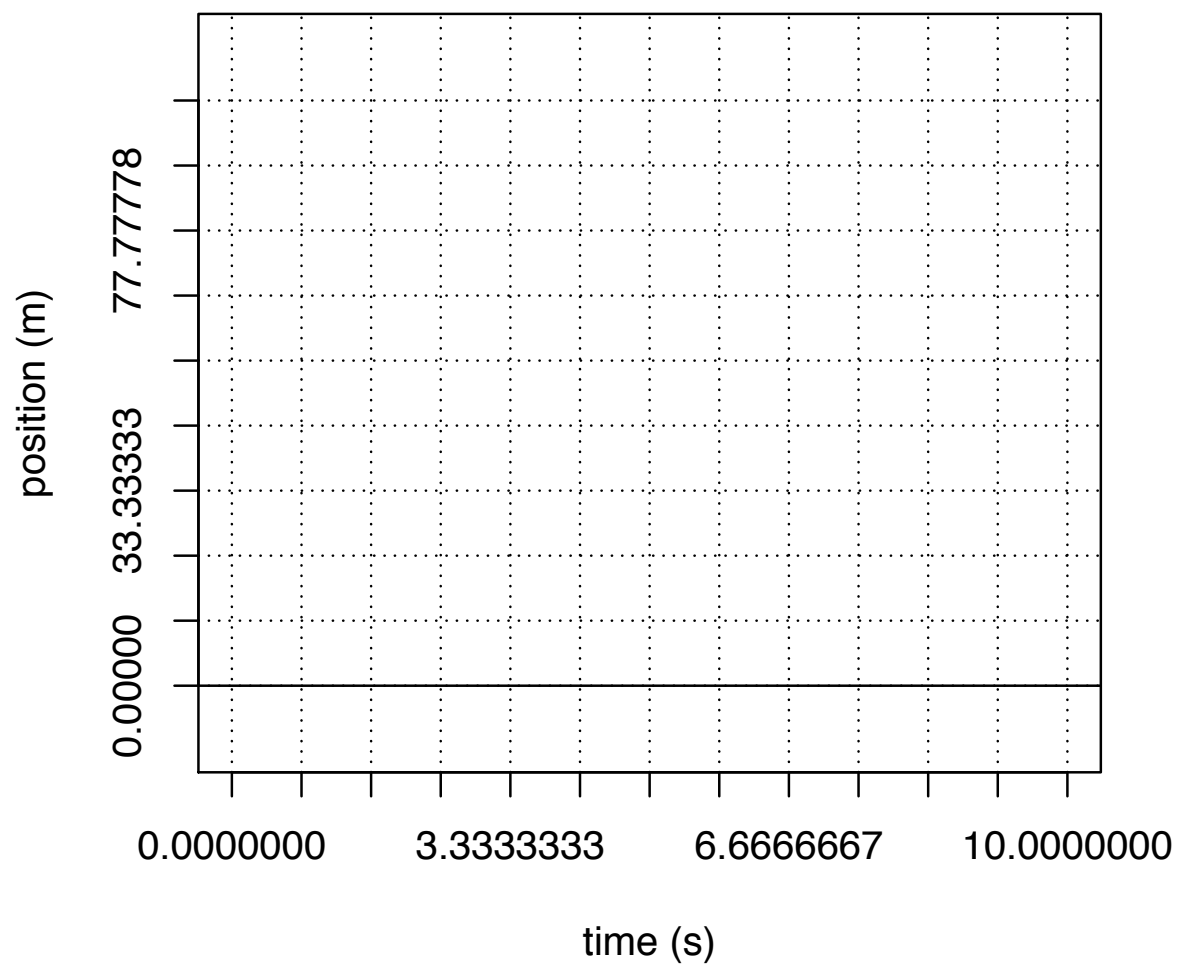


Problem 2:

Initial Position = 0

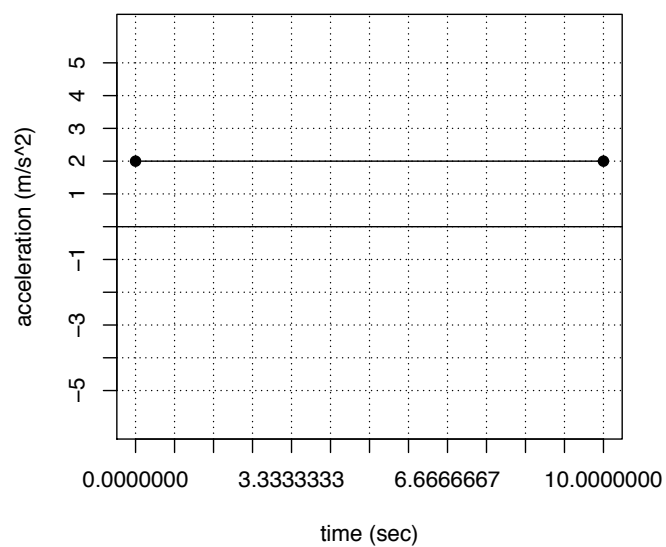
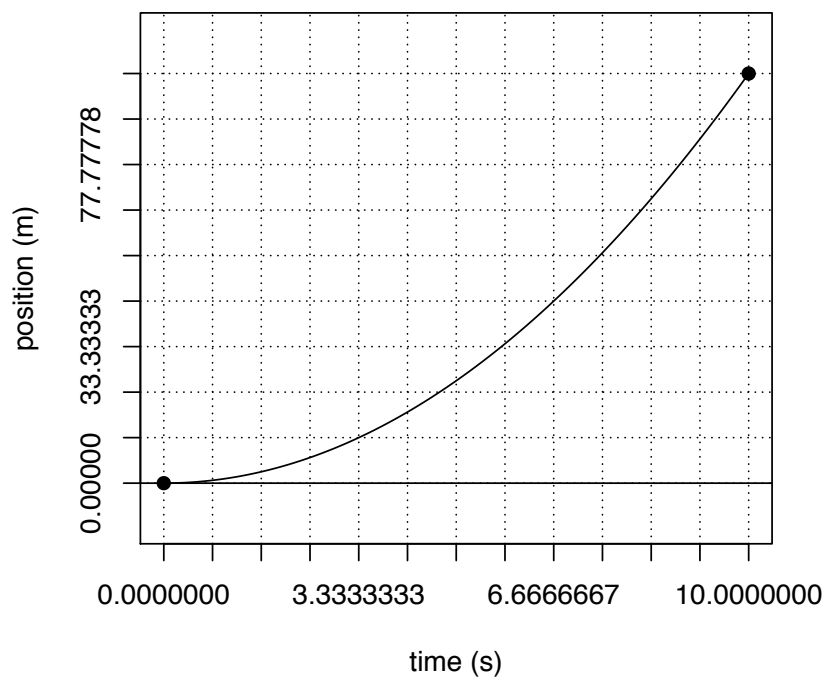






Answers

Problem 1:



Problem 2:

