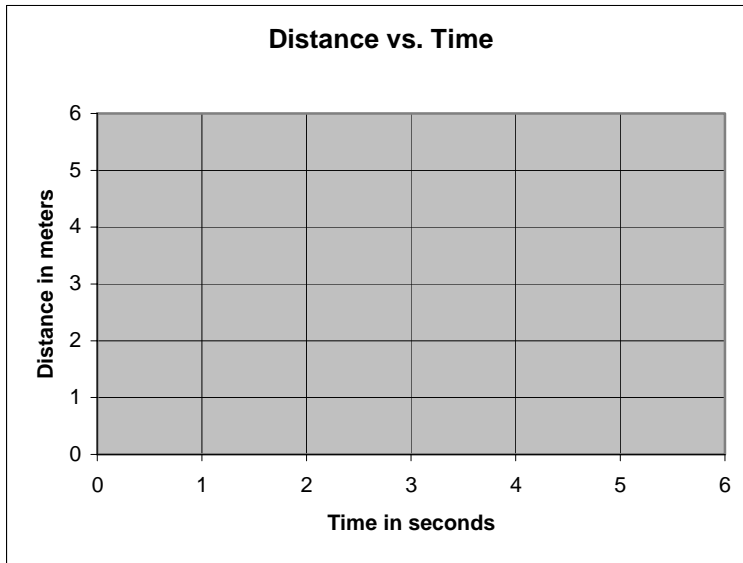


Distance vs. Time Function #0



1. On the back of this page describe the motion of that causes the graph above.

_____ 2. What is the rate of change for the first ___ seconds?

_____ 3. What is the rate of change between seconds ___ and ___ ?

_____ 4. What is the rate of change between seconds ___ and ___ ?

_____ 5. What is the rate of change between seconds ___ and ___?

_____ 6. What was the distance when the object first started moving?

7. Write an equation to describe the motion between 0 and ___ seconds.

8. Write an equation to describe the motion between ___ and ___ seconds.

9. Write an equation to describe the motion between ___ and ___ seconds.

10. Write an equation to describe the motion between ___ and ___ seconds.

