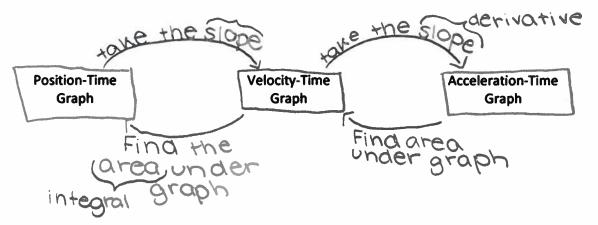
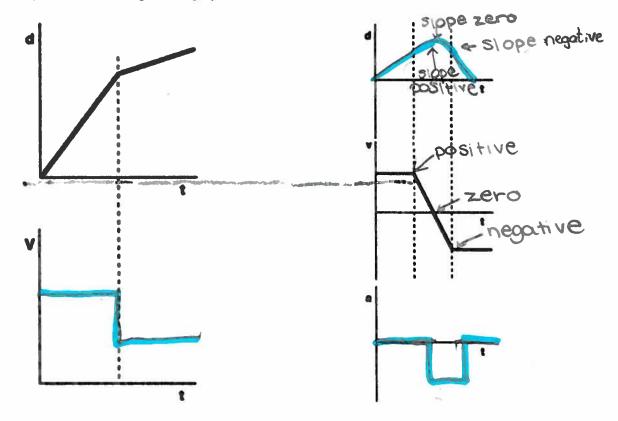
Section 2.5: Kinematics Graphs A First Lesson in Calculus

There are important relationships between the three graphs we use in kinematics:



"Area under the graph" means the area between the area be

Example: Complete the following sets of graphs.





Example: An object in motion has the following v-t graph. Calculate its displacement at 1s, 2s, and 3s.

