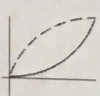
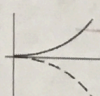
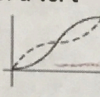


Name: KEY

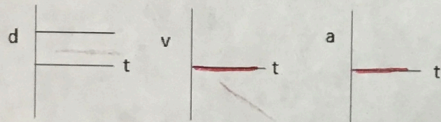
Acceleration Graphs

Using Your Words

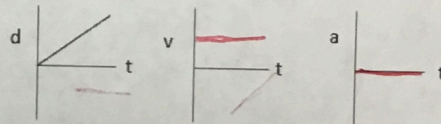
	Describe the motion depicted by the solid line.	Describe the motion depicted by the dotted line.	How are the motions different?
1. d vs. t 	speeding up going forward	slowing down going forward	speeding up vs. slowing down
2. d vs. t 	speeding up going forward	speeding up going backward	forward vs. backward
3. d vs. t 	speeding up then slowing down going forward	slowing down then speeding up going forward	speeds up then slows down vs. slows down then speeds up

Moving Between Graphs

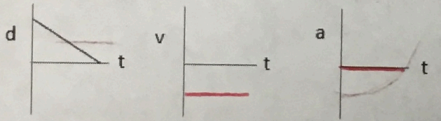
1.



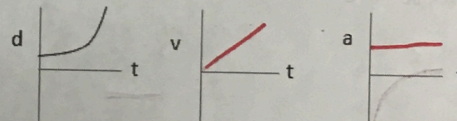
2.



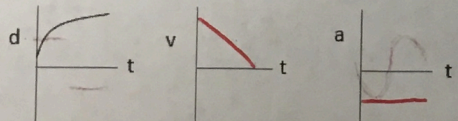
3.



4.

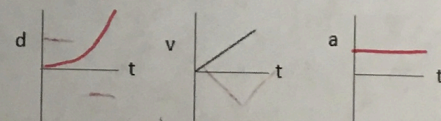


5.



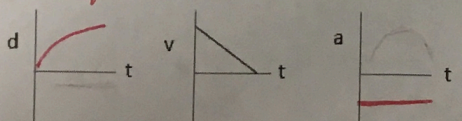
6.

can start anywhere

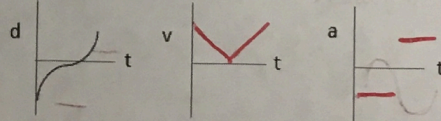


7.

can start anywhere



8.



9.



12.

15.



18.

20.

21.

22.