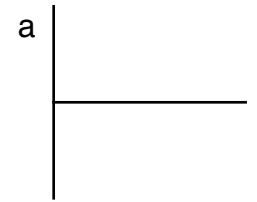
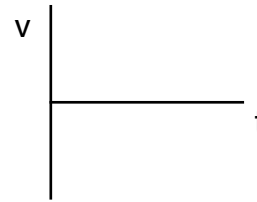
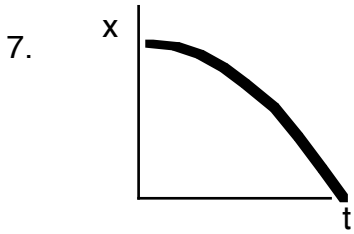
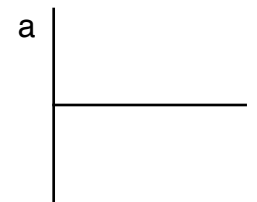
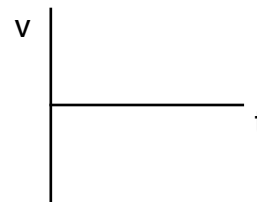
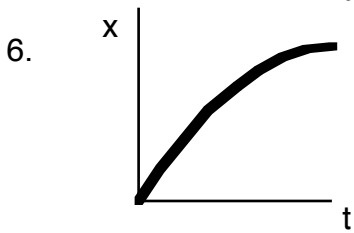
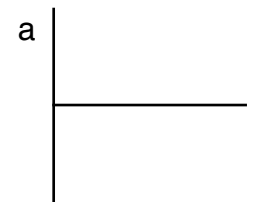
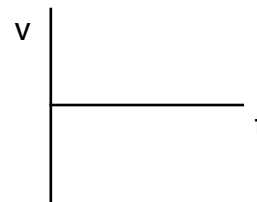
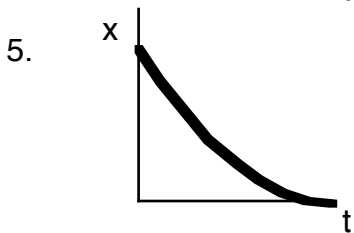
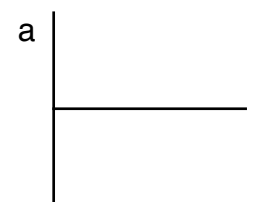
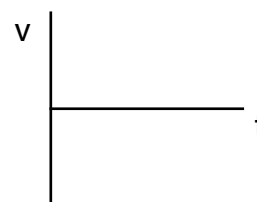
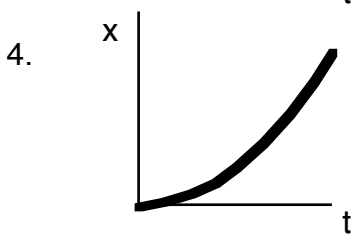
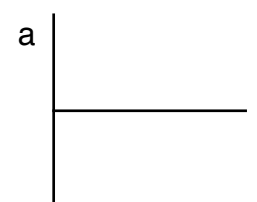
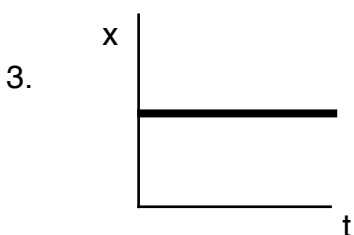
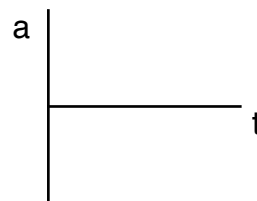
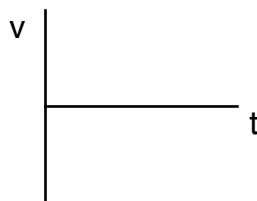
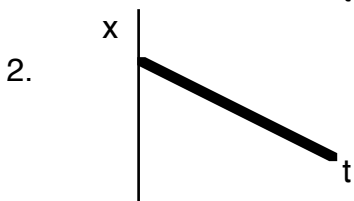
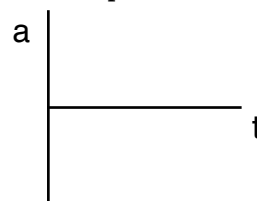
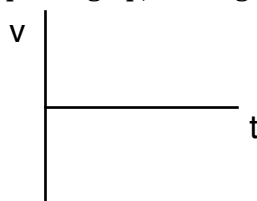
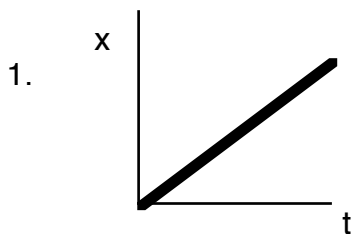


## Simple Motion Graphs

For each of the following position vs. time graphs do the following:

- make a sketch of a possible velocity vs. time and acceleration vs. time for that motion.
- state whether the motion is going forward or backward or at rest.
- describe whether the motion is speeding up, slowing down or constant speed.



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