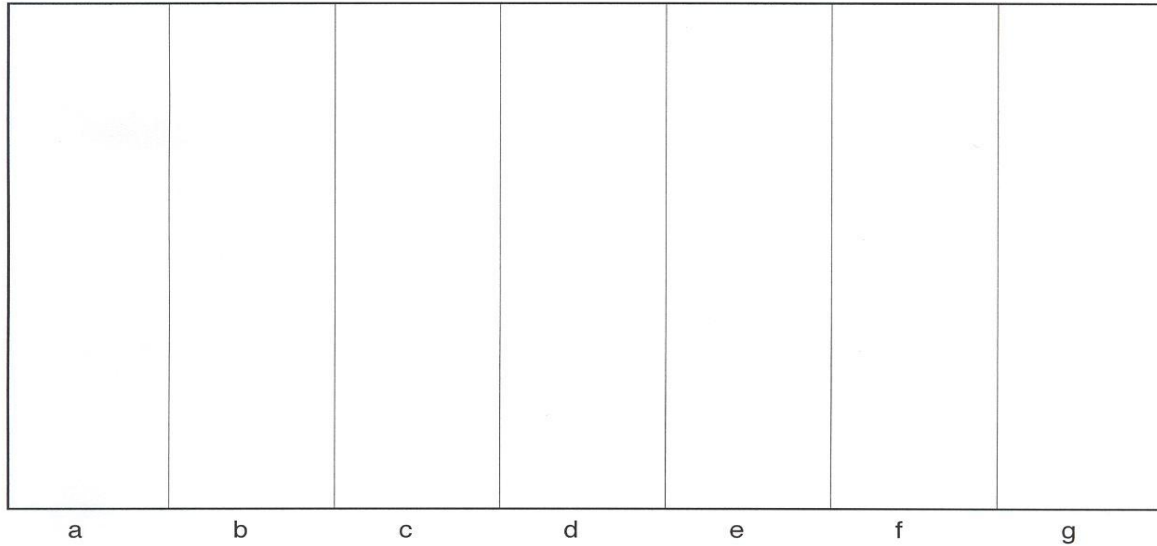


For each region shown below (*a* through *g*), draw a section of a position versus time graph that corresponds to the region's written description (*a*) through *g*). Assume that moving to the right is AWAY from the starting point and moving to the left is TOWARDS the starting point.



- a) The woman stood still.**
- b) The woman started walking faster and faster to the right.**
- c) The woman stayed walking to the right at a constant speed.**
- d) The woman slowed down.**
- e) The woman started walking to the left faster and faster.**
- f) The woman stayed moving at the same constant speed to the left.**
- g) The woman stopped.**