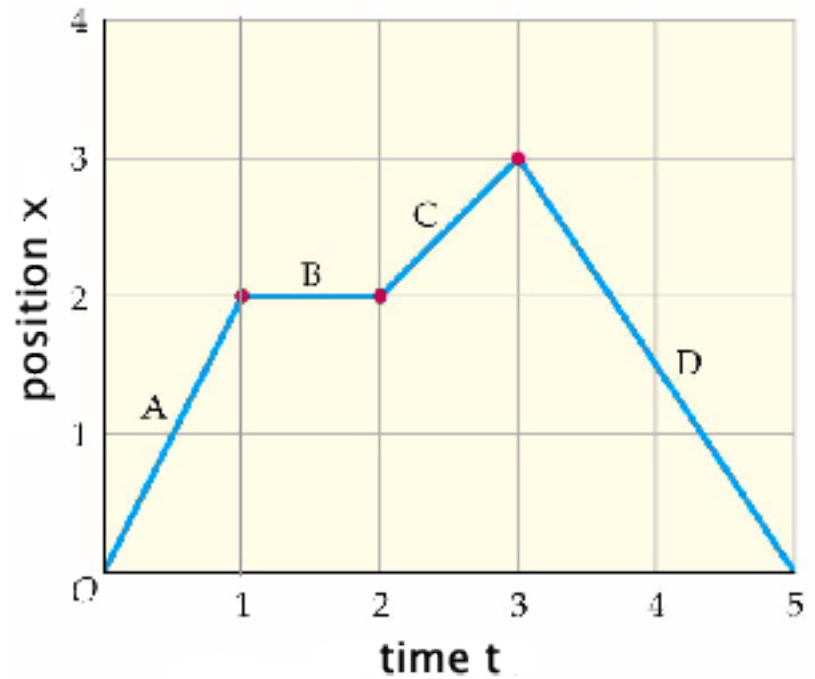


Average Velocity

What must be true about the average velocities of the object at different segments?



1. $v_A = v_B = v_C = v_D$
2. $v_A > v_B = v_C > v_D$
3. $v_A > v_C > v_B > v_D$
4. $v_A = v_C > v_B > v_D$
5. $v_B < v_C < v_A < v_D$