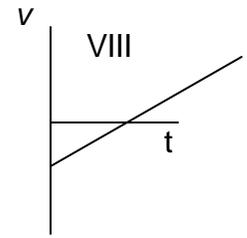
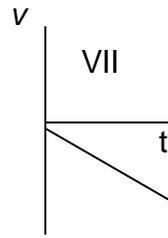
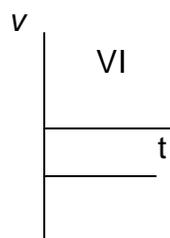
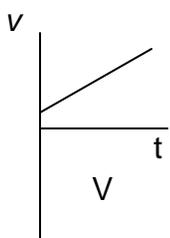
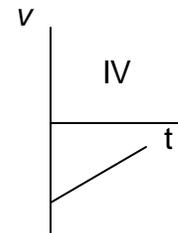
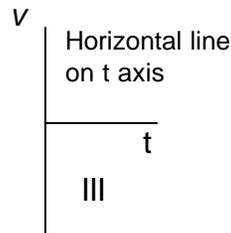
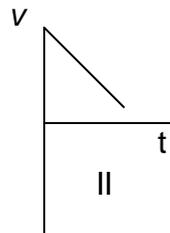
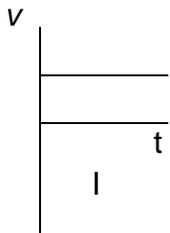
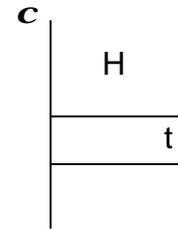
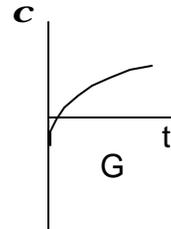
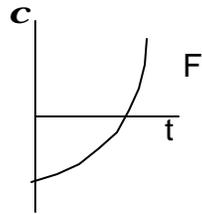
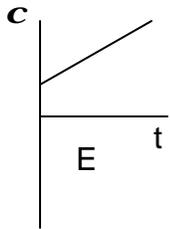
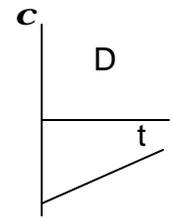
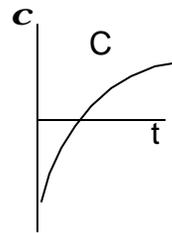
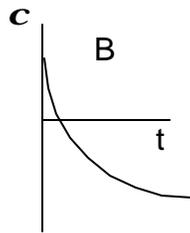
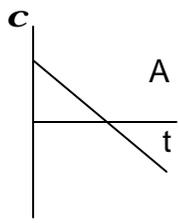


**PHYS 220 – Pre-Lab #1**



Match these position versus time ( $x$  vs  $t$ ) graphs, in the top two rows, with an appropriate velocity versus time ( $v$  vs  $t$ ) graph(s) from the bottom two rows. More than one velocity-time graph may fit a position-time graph and vice versa. Explain each association.

A & \_\_\_\_\_ Explain

B & \_\_\_\_\_ Explain

C & \_\_\_\_\_ Explain

D & \_\_\_\_\_ Explain

E & \_\_\_\_\_ Explain

F & \_\_\_\_\_ Explain

G & \_\_\_\_\_ Explain

H & \_\_\_\_\_ Explain