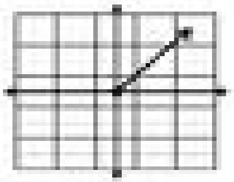
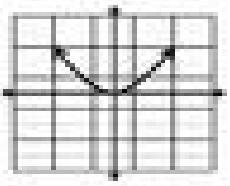
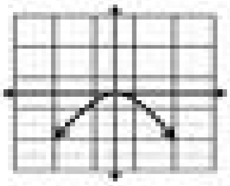
KEY Write the Domain and Range for each graph. (Version C)



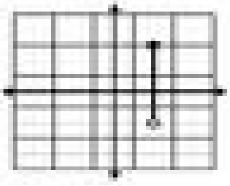
D: $[0,\infty)$
R: $[0,\infty)$



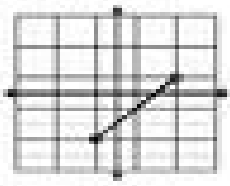
D: $(-\infty,\infty)$
R: $[0,\infty)$



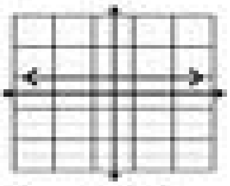
D: $(-\infty,\infty)$
R: $(-\infty,0]$



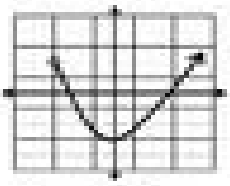
D: $\{2\}$
R: $(-2,3]$



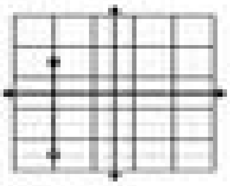
D: $[-1,3]$
R: $[-3,1]$



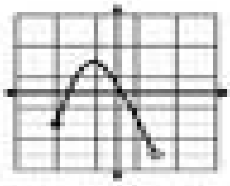
D: $(-\infty,\infty)$
R: $\{1\}$



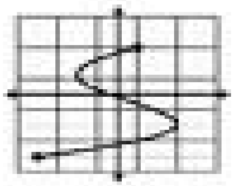
D: $[-3,\infty)$
R: $[-3,\infty)$



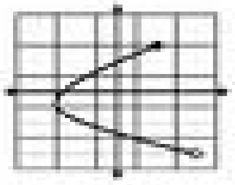
D: $\{-3\}$
R: $[-4,2]$



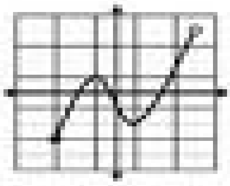
D: $[-3,2)$
R: $(-4,2]$



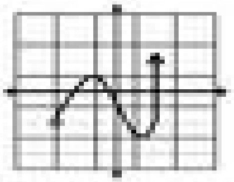
D: $[-4,3]$
R: $[-4,3]$



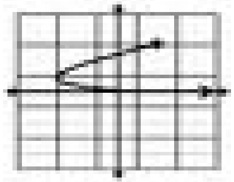
D: $[-3,4)$
R: $(-4,3]$



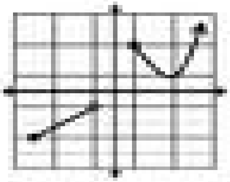
D: $[-3,4)$
R: $[-3,4)$



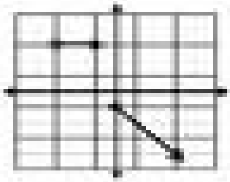
D: $[-3,2]$
R: $[-3,\infty)$



D: $[-3,\infty)$
R: $[0,3]$



D: $[-4,-1] \cup [1,\infty)$
R: $[-3,-1] \cup [1,\infty)$



D: $[-3,-1] \cup [0,\infty)$
R: $(-\infty,-1] \cup \{3\}$