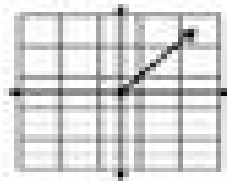
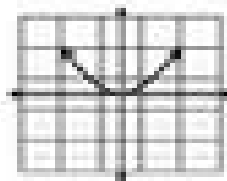


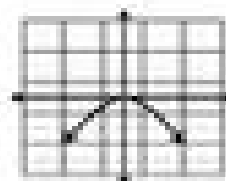
**KEY** Write the Domain and Range for each graph. *(Answers in red)*



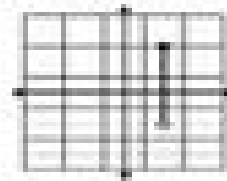
- D:  $(0, \infty)$   
 R:  $(0, \infty)$



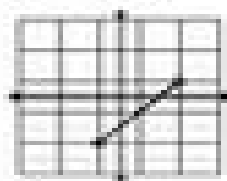
- D:  $(-1, 1)$   
 R:  $(0, \infty)$



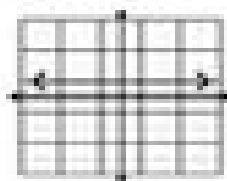
- D:  $(-1, 1)$   
 R:  $(-\infty, 0]$



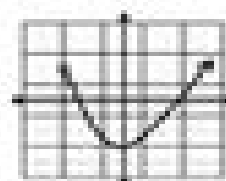
- D:  $\{2\}$   
 R:  $[1, 3]$



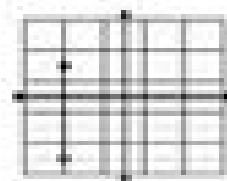
- D:  $[-1, 2]$   
 R:  $[-1, 1]$



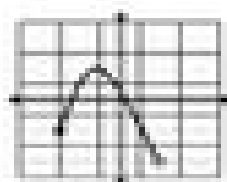
- D:  $(-\infty, \infty)$   
 R:  $\{1\}$



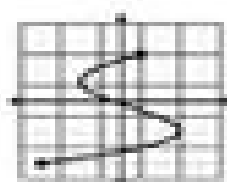
- D:  $[-1, 1]$   
 R:  $[-1, \infty)$



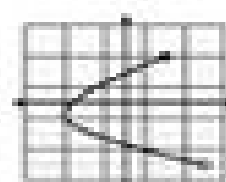
- D:  $\{1\}$   
 R:  $\{-1, 1\}$



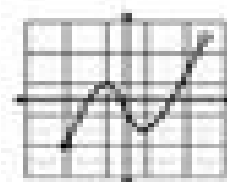
- D:  $[0, 2]$   
 R:  $[-1, 1]$



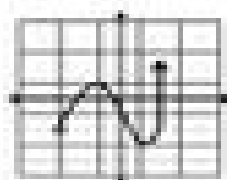
- D:  $[-1, 2]$   
 R:  $[-1, 1]$



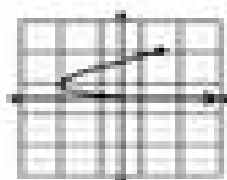
- D:  $[-1, 1]$   
 R:  $[-1, 1]$



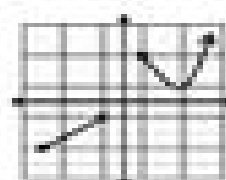
- D:  $[1, 4]$   
 R:  $[1, 4]$



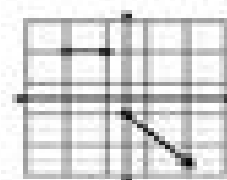
- D:  $[-1, 2]$   
 R:  $[-1, \infty)$



- D:  $(2, \infty)$   
 R:  $(0, 2]$



- D:  $[-1, 1] \cup [1, \infty)$   
 R:  $[-1, 1] \cup [2, \infty)$



- D:  $[-1, 1] \cup (2, \infty)$   
 R:  $(-\infty, 1] \cup [2, \infty)$