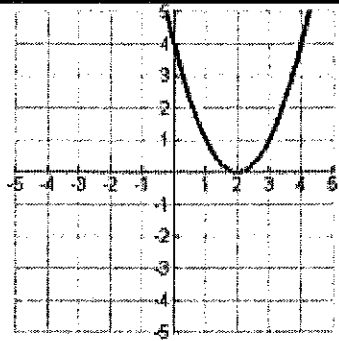
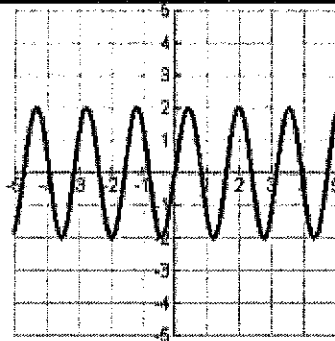


Find the domain and range for each graph. Then determine if the graph is a function.



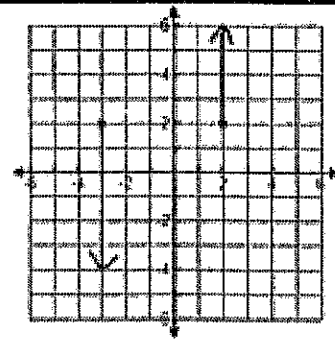
D: $-\infty < x < \infty$ R: $0 \leq y < \infty$

Function: Yes



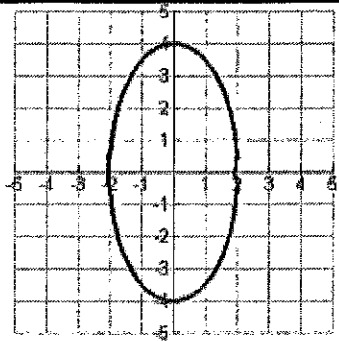
D: $-\infty < x < \infty$ R: $-2 \leq y \leq 2$

Function: Yes



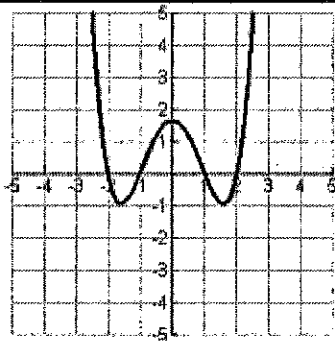
D: $x = -3$ R: $-\infty < y < \infty$

Function: No



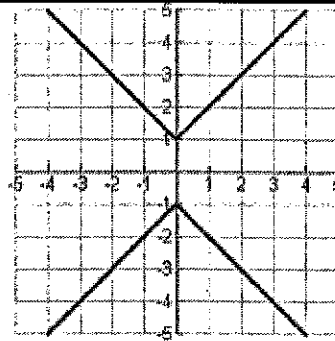
D: $-2 \leq x \leq 2$ R: $-4 \leq y \leq 4$

Function: No



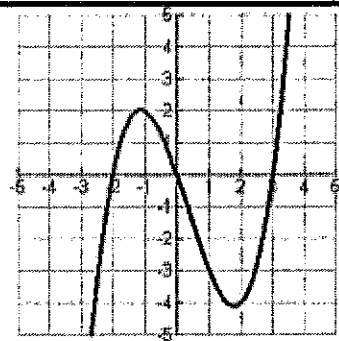
D: $-\infty < x < \infty$ R: $-1 \leq y < \infty$

Function: Yes



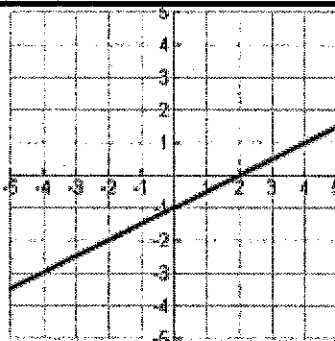
D: $-\infty < x < \infty$ R: $-\infty < y \leq -1$

Function: No $1 \leq y < \infty$



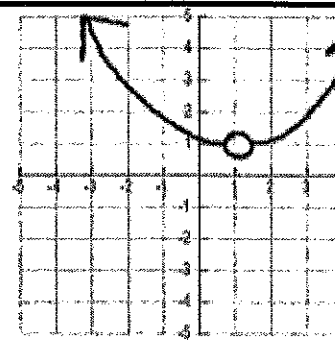
D: $-\infty < x < \infty$ R: $-\infty < y < \infty$

Function: Yes



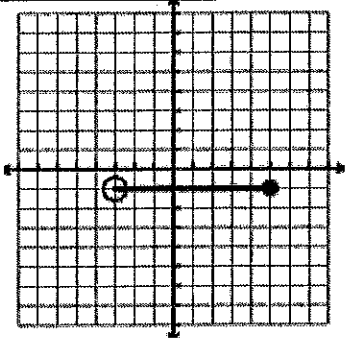
D: $-\infty < x < \infty$ R: $-\infty < y < \infty$

Function: Yes



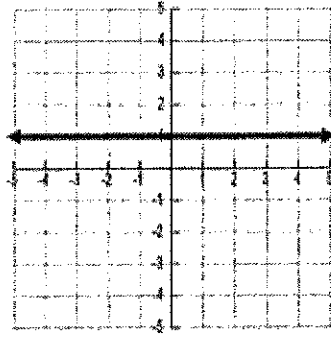
D: $1 < x < \infty$ R: $1 < y < \infty$

Function: Yes



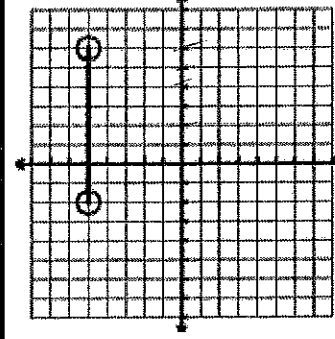
D: $-3 < x < 5$ R: $y = -1$

Function: Yes



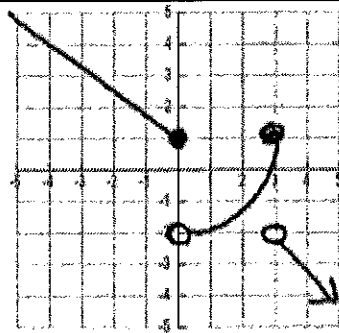
D: $-\infty < x < 0$ R: $y = 1$

Function: Yes



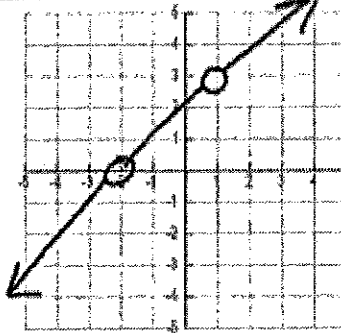
D: $x = -5$ R: $-2 < y < 6$

Function: No



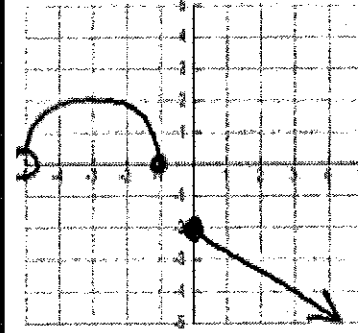
D: $-\infty < x < \infty$ R: $-\infty < y < \infty$

Function: Yes



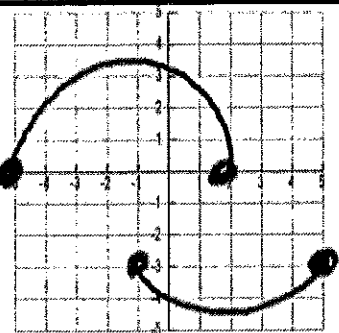
D: $-\infty < x < 2$ R: $-\infty < y < \infty$

Function: Yes



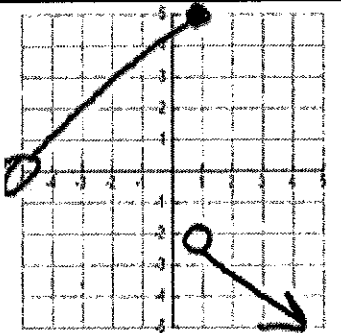
D: $-5 < x < -1$ R: $-\infty < y < -2$

Function: Yes



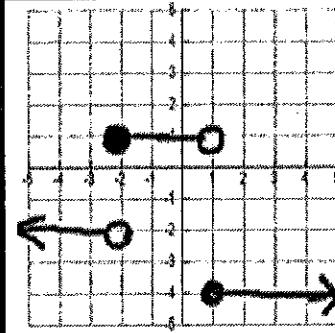
D: $-5 < x < 5$ R: $-4.5 < y < -3$

Function: No



D: $-5 < x < 0$ R: $-\infty < y < -2$

Function: Yes



D: $-\infty < x < \infty$ R: $y = -4$
 $y = -2$
 $y = 1$

Function: Yes