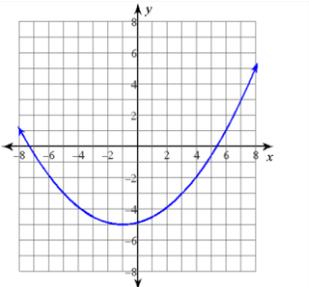
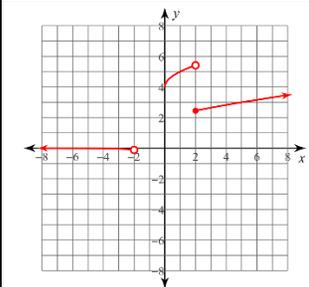
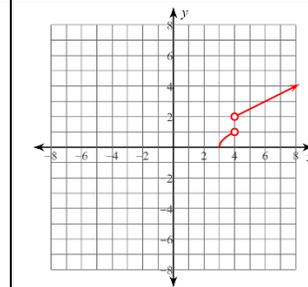
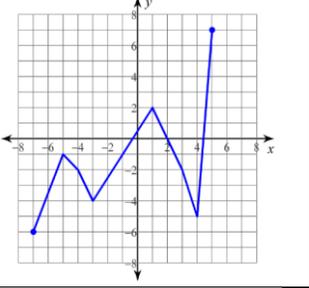
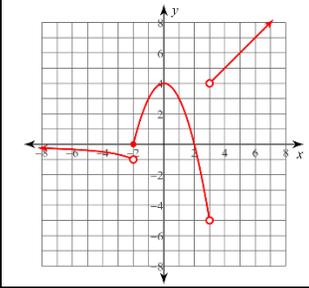
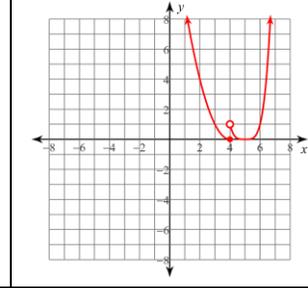
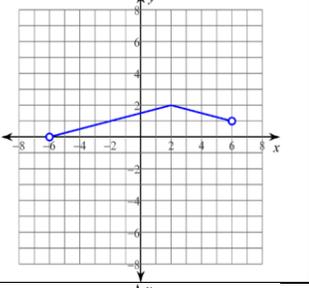
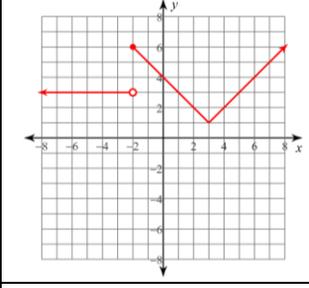
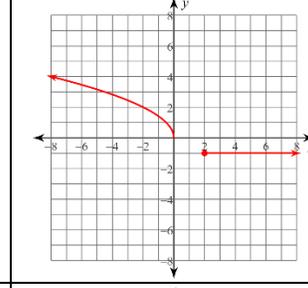
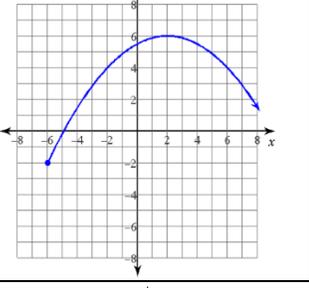
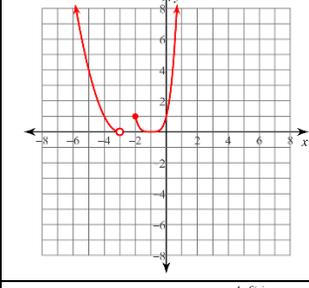
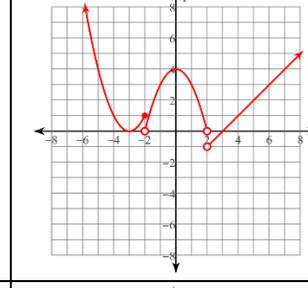
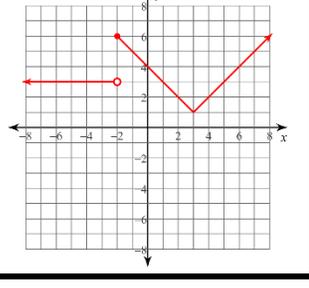
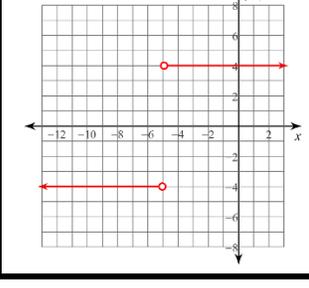
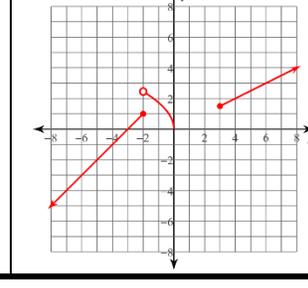


DOMINIO DE UNA FUNCIÓN

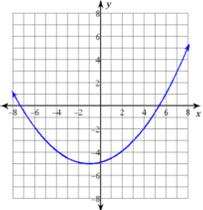
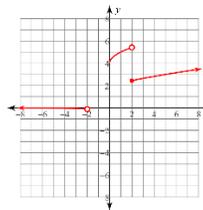
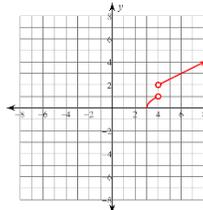
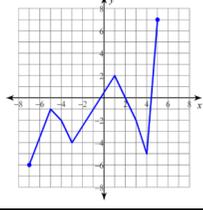
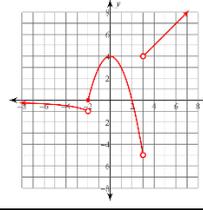
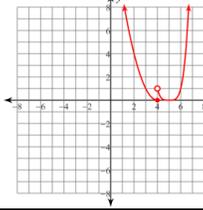
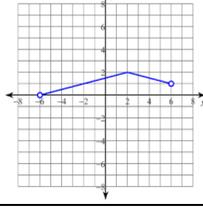
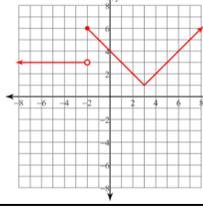
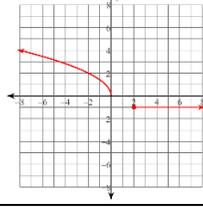
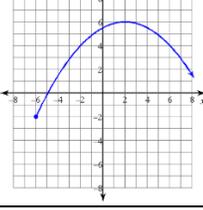
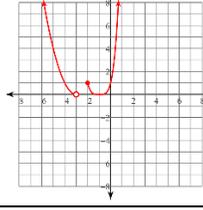
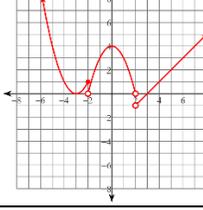
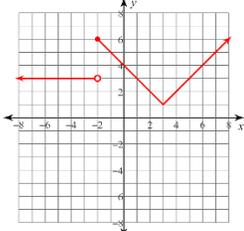
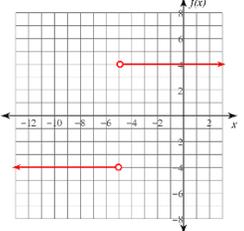
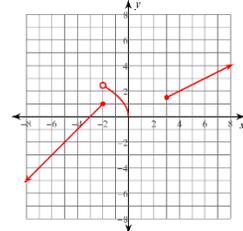
PRÁCTICA

I PARTE. Encuentre el dominio de las siguientes funciones al observar su gráfica:

1		6		11	
2		7		12	
3		8		13	
4		9		14	
5		10		15	

SOLUCIONES:

I PARTE. Encuentre el dominio de las siguientes funciones al observar su gráfica:

1		6		11	
	$(-\infty, +\infty)$		$(-\infty, -2) \cup [0, \infty)$		$[3, 4) \cup (4, \infty)$
2		7		12	
	$[-7, +5]$		$(-\infty, +3) \cup (3, \infty)$		$(-\infty, +\infty)$
3		8		13	
	$(-6, 6)$		$(-\infty, +\infty)$		$(-\infty, 0] \cup [2, +\infty)$
4		9		14	
	$[-6, +\infty)$		$(-\infty, -3) \cup [-2, +\infty)$		$(-\infty, 2) \cup (2, +\infty)$
5		10		15	
	$(-\infty, +\infty)$		$(-\infty, -3) \cup (-3, +\infty)$		$(-\infty, 0] \cup [3, +\infty)$