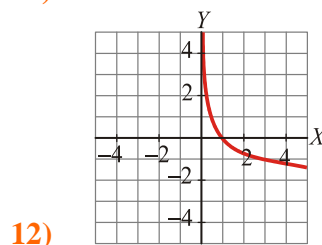
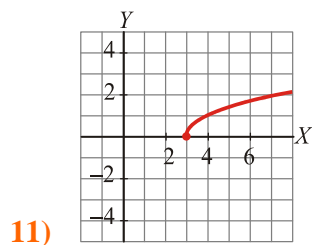
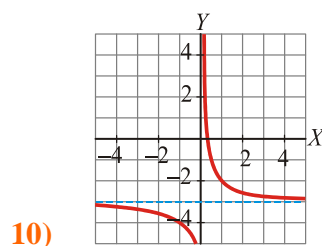
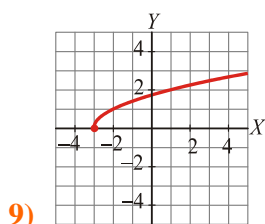
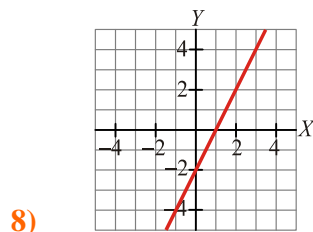
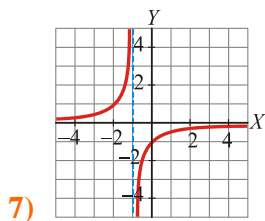
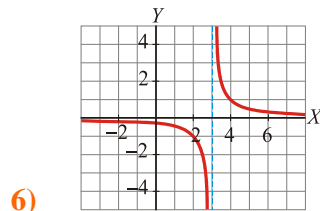
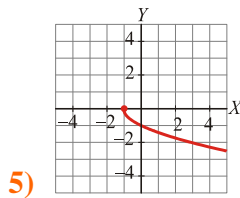
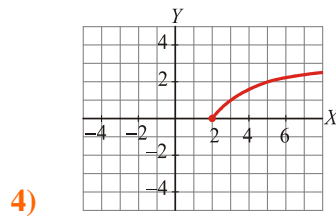
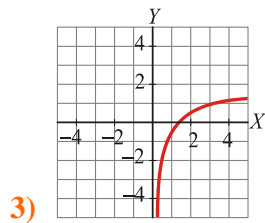
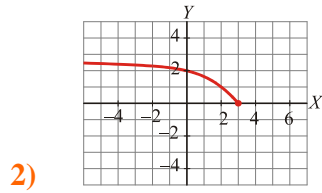
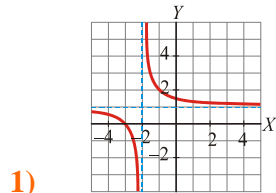


**Actividad:**

3. A partir de la gráfica de estas funciones, indica cuál es su dominio de definición:



1.  $R$

2.  $R - \{3\}$

3.  $R - \{0\}$

4.  $[2, +\infty)$

5.  $[3, +\infty)$

6.  $(0, +\infty)$

7.  $(-\infty, 3]$

8.  $(0, +\infty)$

9.  $(-\infty, -2) \cup (-2, +\infty)$

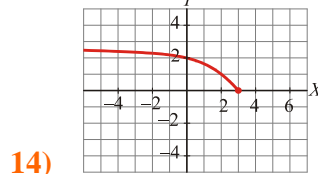
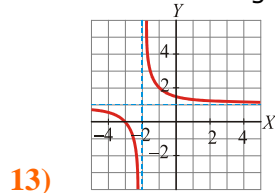
10.  $R - \{-1\}$

11.  $[-3, +\infty)$

12.  $[-1, +\infty)$

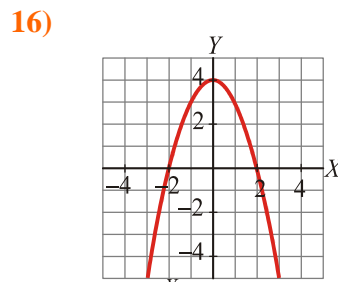
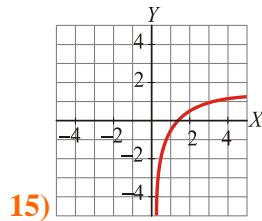
**Actividad:**

4. Relaciona cada gráfica con su recorrido:



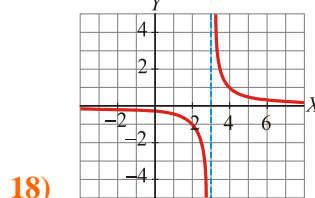
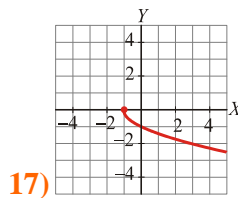
13.  $(-\infty, 2]$

14.  $(-\infty, 0]$



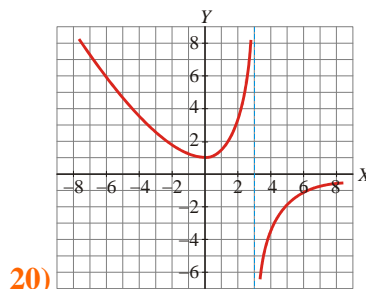
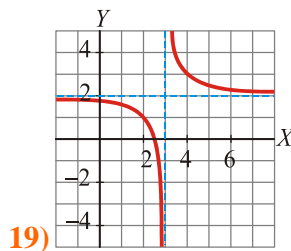
15.  $R - \{1\}$

16.  $(-\infty, 4]$



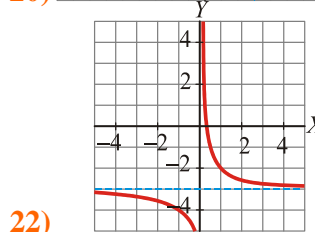
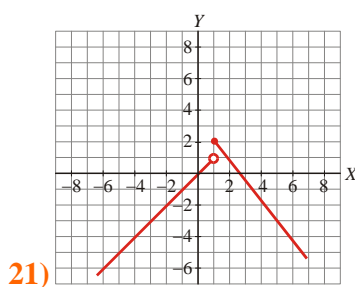
17.  $(-\infty, 0) \cup [1, +\infty)$

18.  $R - \{0\}$



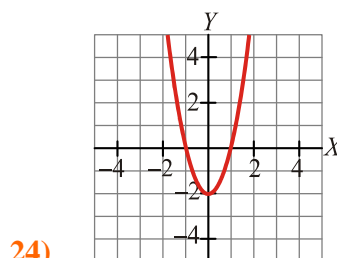
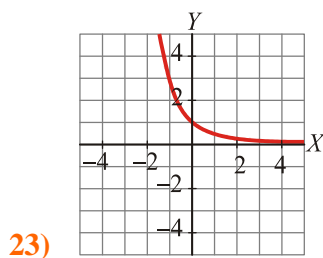
19.  $(0, \infty)$

20.  $R$



21.  $R - \{2\}$

22.  $R - \{-3\}$



23.  $[0, 3)$

24.  $[-2, +\infty)$