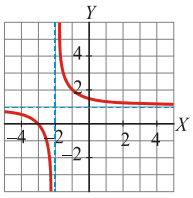
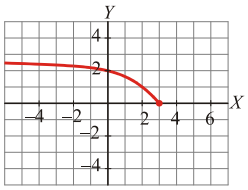
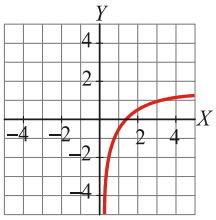
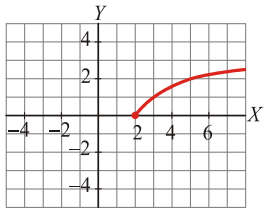
Actividad:

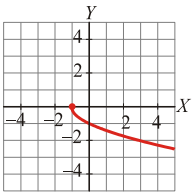
3. A partir de la gráfica de estas funciones, indica cuál es su dominio de definición:

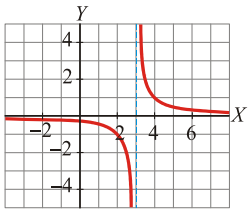
1) 

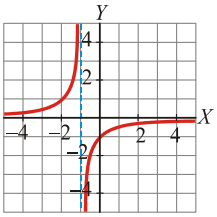
2) 

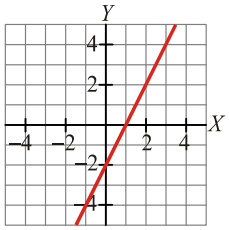
3) 

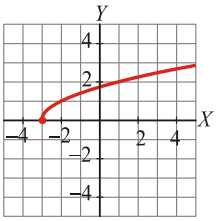
4) 

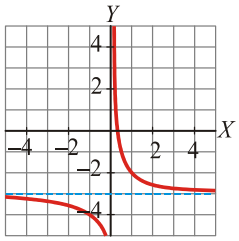
5) 

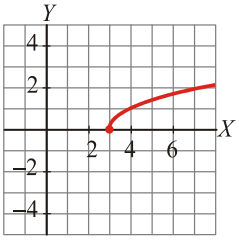
6) 

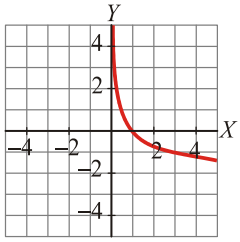
7) 

8) 

9) 

10) 

11) 

12) 

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. $R-\{-1\}$

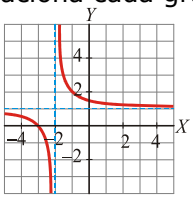
11. $[-3,+\infty)$

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

Actividad:

4. Relaciona cada gráfica con su recorrido:

13)



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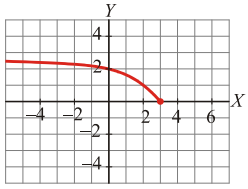

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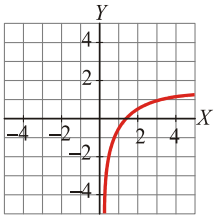
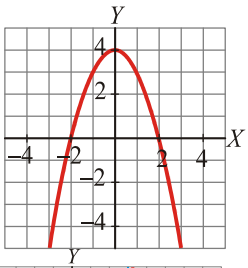


16)



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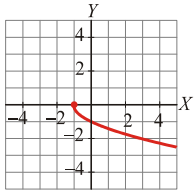
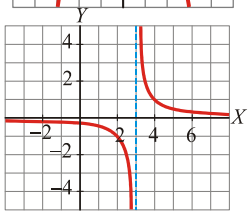


18)



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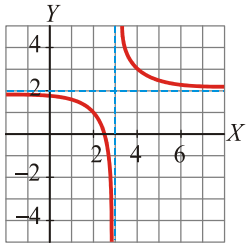

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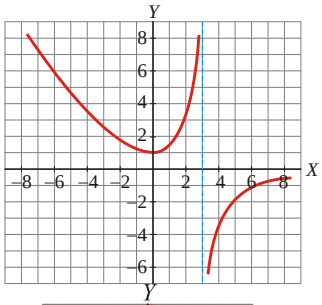

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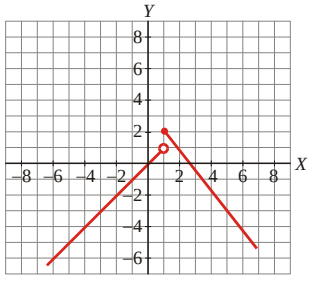

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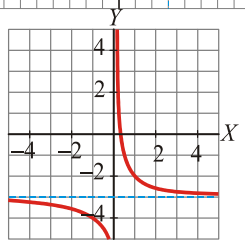

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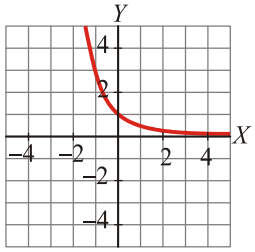

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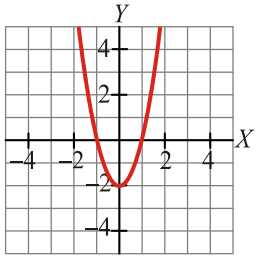

13. $(-\infty.2]$

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. $[-2,+\infty)$