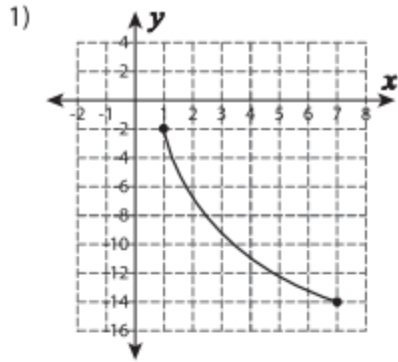
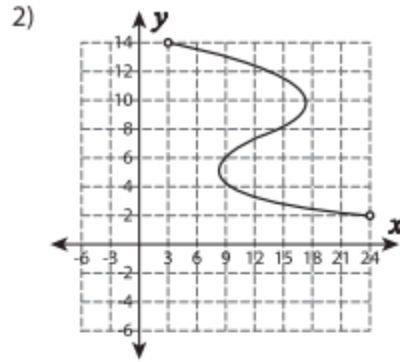


Write the Domain and Range for each of the following. Be sure to include “x” or “y” in your answers.



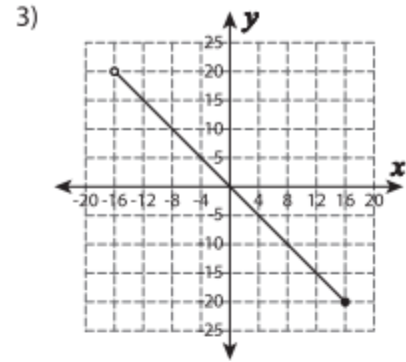
Domain : _____

Range : _____



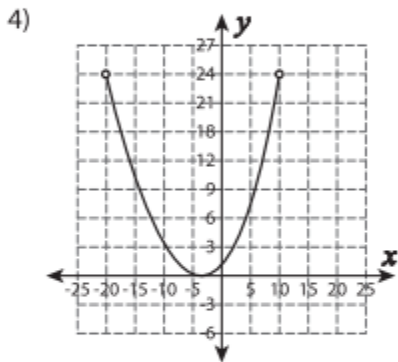
Domain : _____

Range : _____



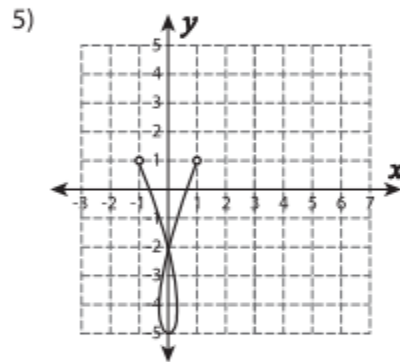
Domain : _____

Range : _____



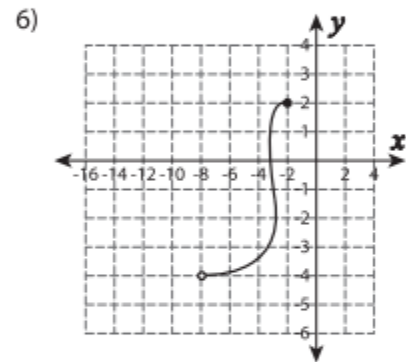
Domain : _____

Range : _____



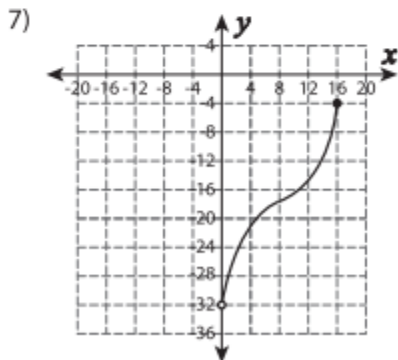
Domain : _____

Range : _____



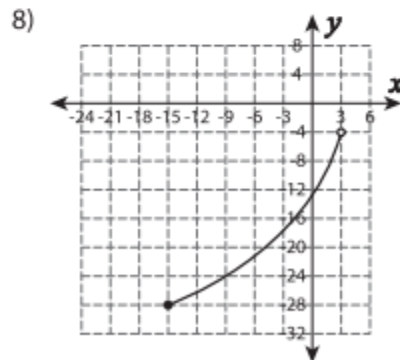
Domain : _____

Range : _____



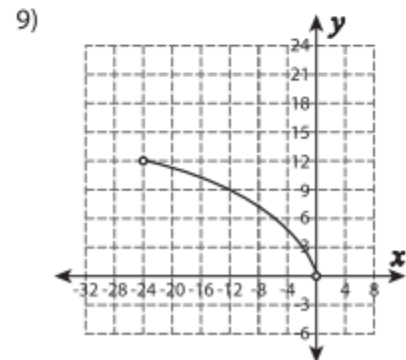
Domain : _____

Range : _____



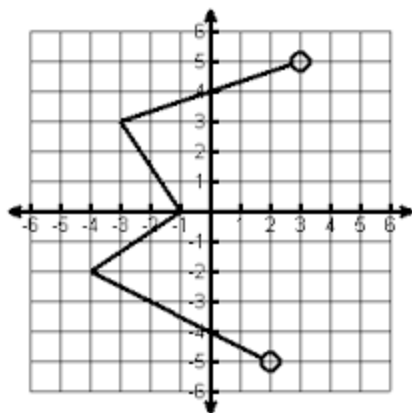
Domain : _____

Range : _____



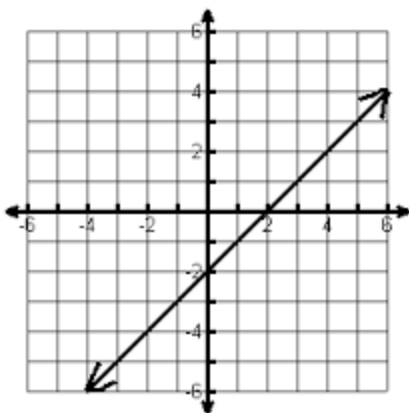
Domain : _____

Range : _____



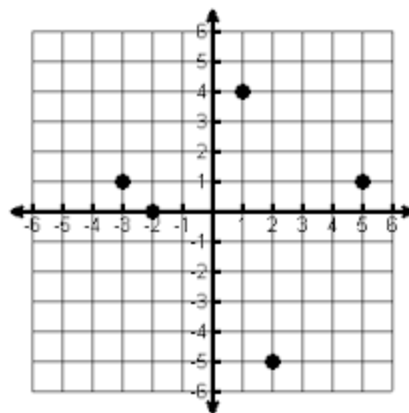
Domain _____

Range _____



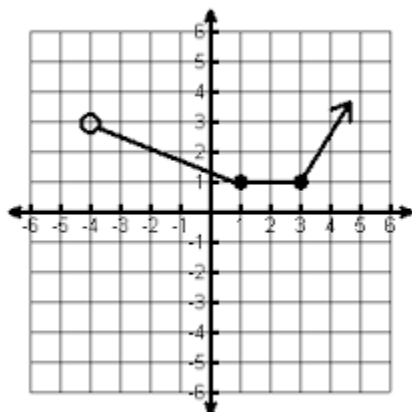
Domain _____

Range _____



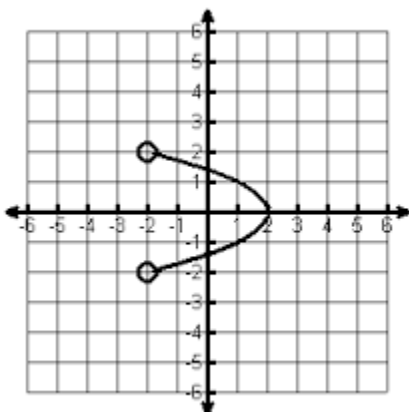
Domain _____

Range _____



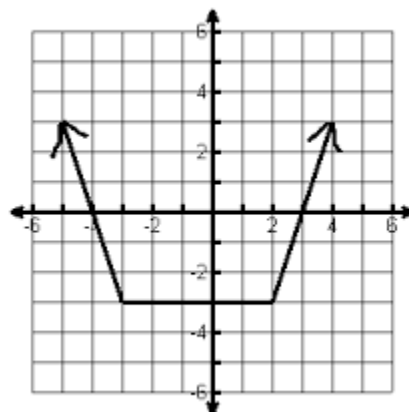
Domain _____

Range _____



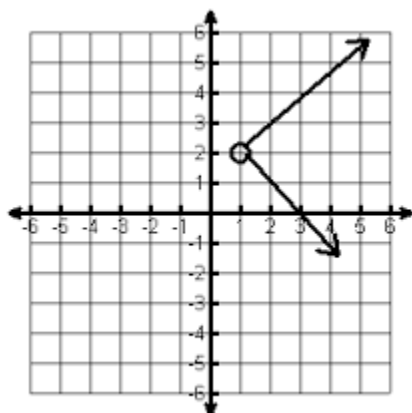
Domain _____

Range _____



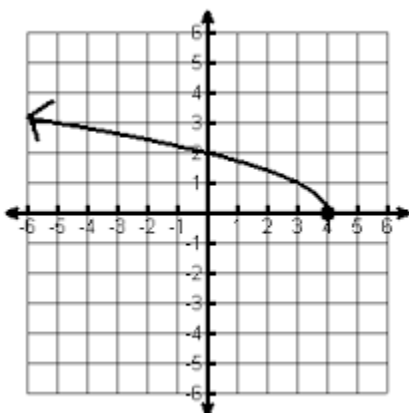
Domain _____

Range _____



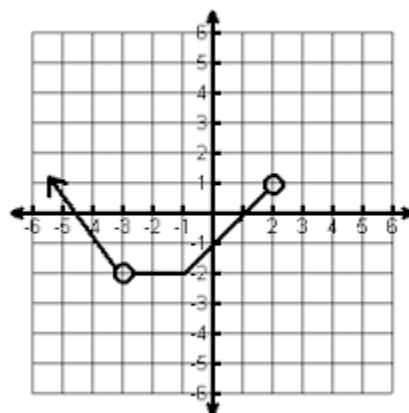
Domain _____

Range _____



Domain _____

Range _____



Domain _____

Range _____

Write the domain and range for the following equations:

1. $y = \sqrt{x}$

Domain _____

Range _____

2. $y = |x|$

Domain _____

Range _____

3. $y = -2x + 5$

Domain _____

Range _____

4. $y = -\sqrt{x}$

Domain _____

Range _____

5. $y = 3x^2$

Domain _____

Range _____

6. $y = \sqrt{x + 2}$

Domain _____

Range _____

7. $y = -(x^2)$

Domain _____

Range _____

8. $y = -|x - 5|$

Domain _____

Range _____

9. $y = -|x|$

Domain _____

Range _____

10. $y = 3x + 5$

Domain _____

Range _____

11. $y = \frac{5}{x}$

Domain _____

Range _____ (SKIP THIS ONE)

12. $y = 2$ (horizontal line)

Domain _____

Range _____

13. $y = -\sqrt{x + 7}$

Domain _____

Range _____

14. $y = \frac{-3}{x + 8}$

Domain _____

Range _____ (SKIP THIS ONE)

15. $x = -8$ (vertical line)

Domain _____

Range _____