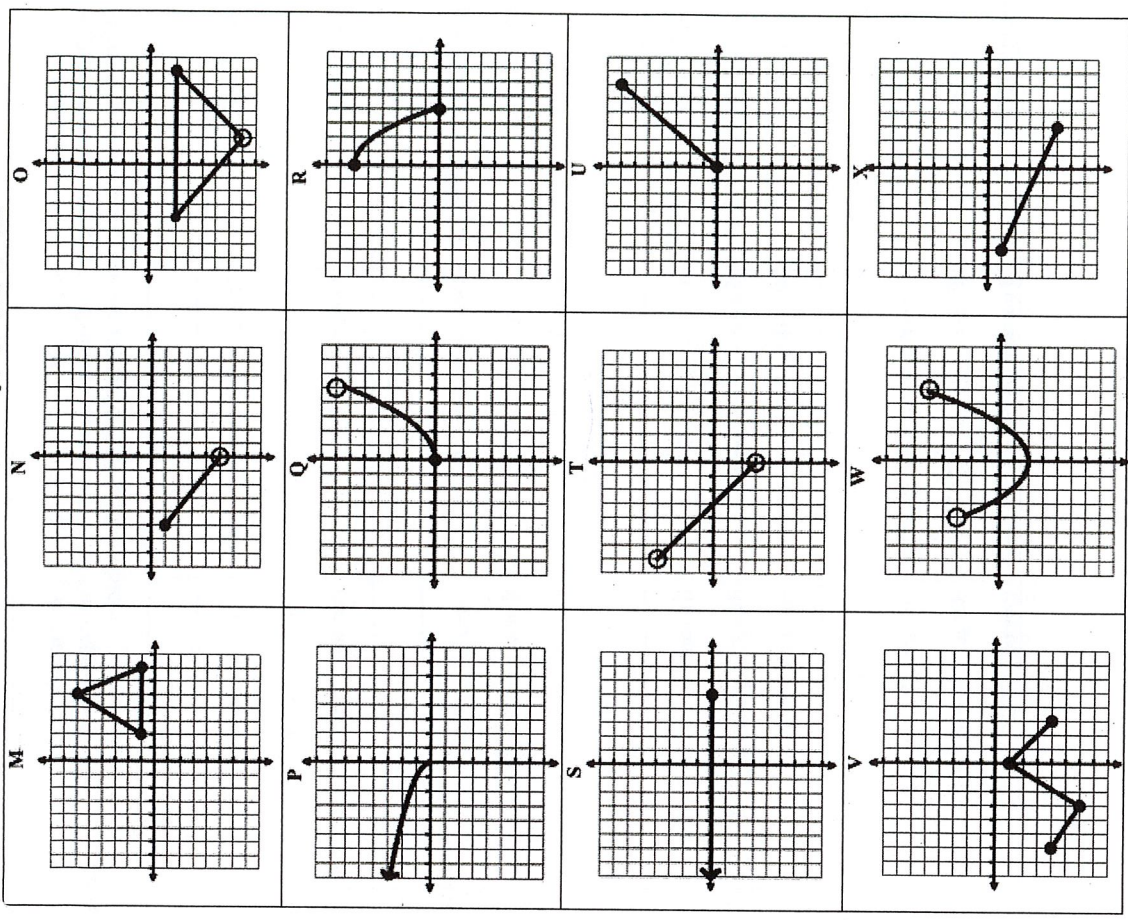


Match each domain and range given in this table with a graph labeled from M to X on the following page. Only use Graphs M to X for this page. Write the letter of your answer in the blank provided for each problem.

<p>13. Domain: <math>\{-6 \leq x \leq 3\}</math> Range: <math>\{-6 \leq y \leq -1\}</math> Function: YES</p>	<p>14. Domain: <math>\{0 \leq x &lt; 5\}</math> Range: <math>\{0 \leq y &lt; 7\}</math> Function: YES</p>	<p>15. Domain: <math>\{-5 \leq x &lt; 0\}</math> Range: <math>\{-5 &lt; y \leq -1\}</math> Function: YES</p>
<p>16. Domain: <math>\{-6 \leq x \leq 3\}</math> Range: <math>\{-5 \leq y \leq -1\}</math> Function: YES</p>	<p>17. Domain: <math>\{0 \leq x \leq 6\}</math> Range: <math>\{0 \leq y \leq 7\}</math> Function: YES</p>	<p>18. Domain: <math>\{-4 \leq x \leq 7\}</math> Range: <math>\{-7 \leq y \leq -2\}</math> Function: NO</p>
<p>19. Domain: <math>\{ -\infty &lt; x \leq 0 \}</math> Range: <math>\{ 0 \leq y &lt; \infty \}</math> Function: YES</p>	<p>20. Domain: <math>\{2 \leq x \leq 7\}</math> Range: <math>\{1 \leq x \leq 6\}</math> Function: NO</p>	<p>21. Domain: <math>\{0 \leq x \leq 4\}</math> Range: <math>\{0 \leq y \leq 6\}</math> Function: YES</p>
<p>22. Domain: <math>\{-4 &lt; x &lt; 5\}</math> Range: <math>\{-2 \leq y &lt; 5\}</math> Function: YES</p>	<p>23. Domain: <math>\{ -\infty &lt; x \leq 0 \}</math> Range: <math>\{y = 0\}</math> Function: YES</p>	<p>24. Domain: <math>\{-7 &lt; x &lt; 0\}</math> Range: <math>\{-3 &lt; y &lt; 4\}</math> Function: YES</p>



Match each domain and range given in this table with a graph labeled from A to L on the following page. Only use Graphs A to L for this page. Write the letter of your answer in the blank provided for each problem.

<p>_____ 1.</p> <p>Domain: <math>\{-4 \leq x \leq 4\}</math></p> <p>Range: <math>\{-4 \leq y \leq 4\}</math></p> <p>Function: NO</p>	<p>_____ 2.</p> <p>Domain: <math>\{-3 &lt; x \leq 5\}</math></p> <p>Range: <math>\{y = -1\}</math></p> <p>Function: YES</p>	<p>_____ 3.</p> <p>Domain: <math>\{4 \leq x \leq 2\}</math></p> <p>Range: <math>\{-2 \leq y \leq 4\}</math></p> <p>Function: YES</p>
<p>_____ 4.</p> <p>Domain: <math>\{0 &lt; x &lt; \infty\}</math></p> <p>Range: <math>\{y = 4\}</math></p> <p>Function: YES</p>	<p>_____ 5.</p> <p>Domain: <math>\{-6 \leq x \leq 6\}</math></p> <p>Range: <math>\{0 \leq y \leq 6\}</math></p> <p>Function: YES</p>	<p>_____ 6.</p> <p>Domain: <math>\{x = -5\}</math></p> <p>Range: <math>\{-2 &lt; y &lt; 6\}</math></p> <p>Function: NO</p>
<p>_____ 7.</p> <p>Domain: <math>\{0 \leq x &lt; \infty\}</math></p> <p>Range: <math>\{-\infty &lt; y &lt; \infty\}</math></p> <p>Function: NO</p>	<p>_____ 8.</p> <p>Domain: <math>\{-3 \leq x \leq 4\}</math></p> <p>Range: <math>\{-2 \leq y \leq 4\}</math></p> <p>Function: NO</p>	<p>_____ 9.</p> <p>Domain: <math>\{-\infty &lt; x &lt; \infty\}</math></p> <p>Range: <math>\{-\infty &lt; y &lt; \infty\}</math></p> <p>Function: YES</p>
<p>_____ 10.</p> <p>Domain: <math>\{-7 \leq x &lt; 5\}</math></p> <p>Range: <math>\{-3 \leq y &lt; 1\}</math></p> <p>Function: YES</p>	<p>_____ 11.</p> <p>Domain: <math>\{-\infty &lt; x &lt; \infty\}</math></p> <p>Range: <math>\{0 \leq y &lt; \infty\}</math></p> <p>Function: YES</p>	<p>_____ 12.</p> <p>Domain: <math>\{-3 &lt; x &lt; 4\}</math></p> <p>Range: <math>\{0 \leq y \leq 5\}</math></p> <p>Function: YES</p>

