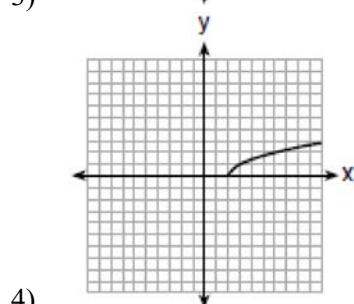
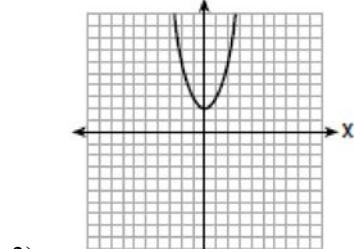
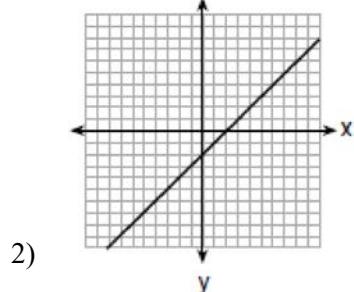
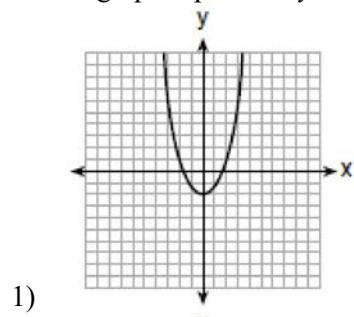
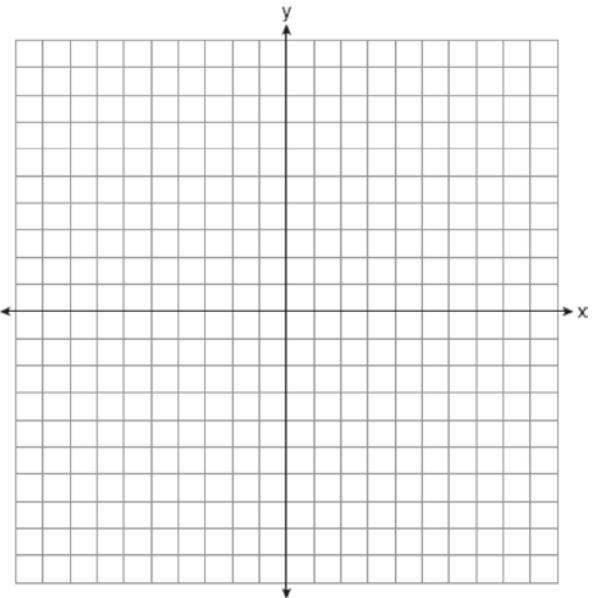


F.IF.C.7: Graphing Root Functions 1

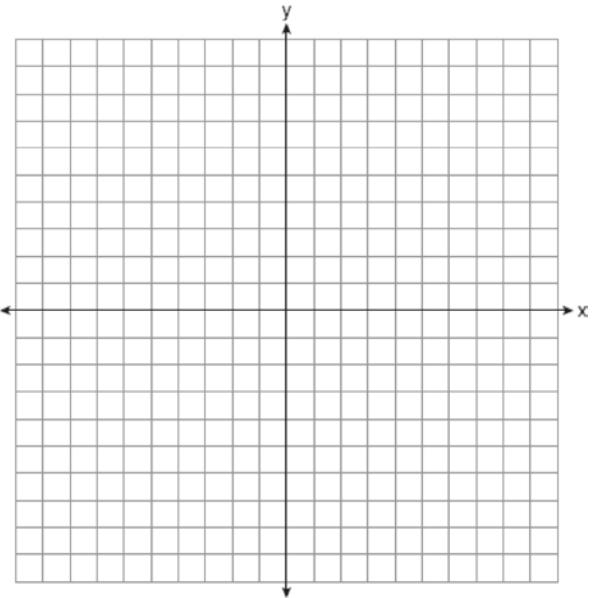
- 1 Which graph represents $y = \sqrt{x - 2}$?



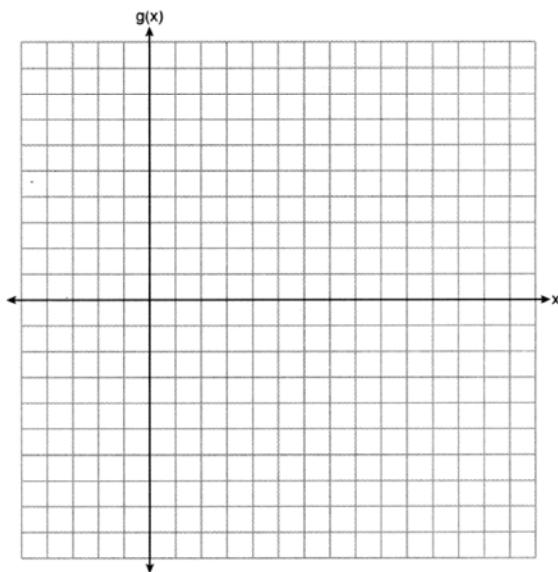
- 2 Draw the graph of $y = \sqrt{x} - 1$ on the set of axes below.



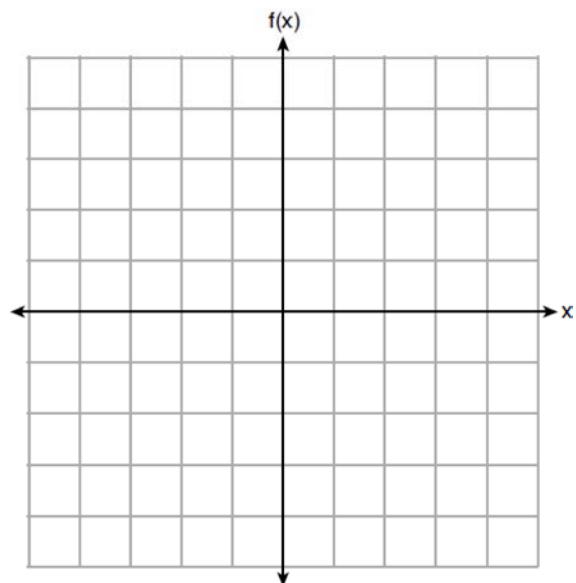
- 3 Graph $f(x) = \sqrt{x + 2}$ over the domain $-2 \leq x \leq 7$.



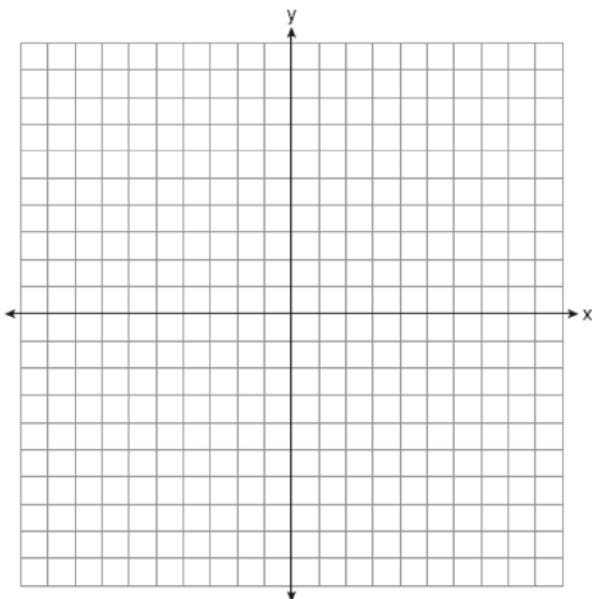
- 4 Graph the function $g(x) = \sqrt{x+3}$ on the set of axes below.



- 6 Graph $f(x) = -\sqrt{x} + 1$ on the set of axes below.



- 5 Graph the function $y = -\sqrt{x+3}$ on the set of axes below.

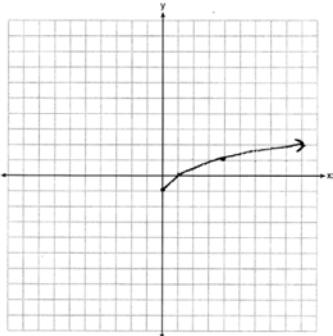


F.IF.C.7: Graphing Root Functions 1
Answer Section

1 ANS: 4

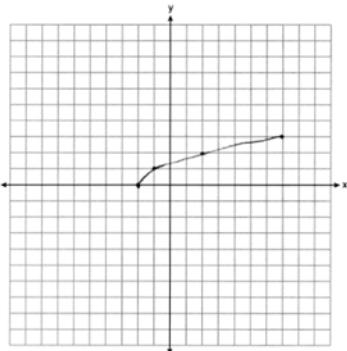
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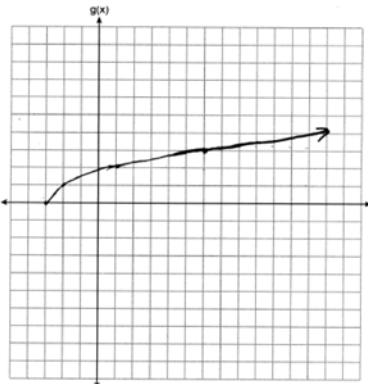
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3 ANS:



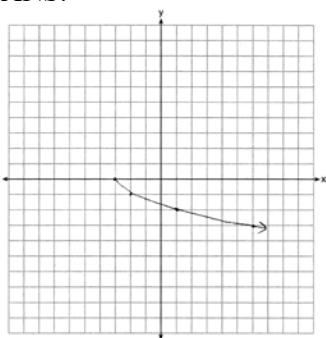
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4 ANS:



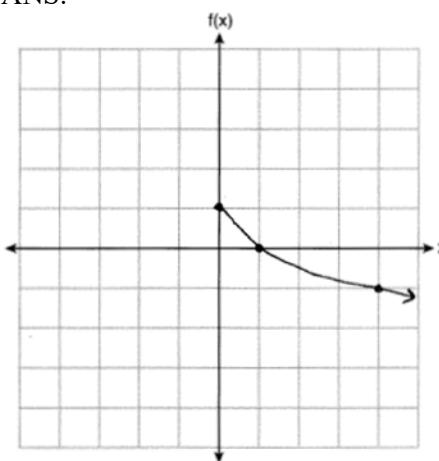
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5 ANS:



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6 ANS:



REF: 012025ai