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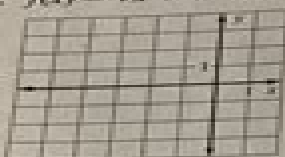
**LESSON 6.5**

**Practice C**

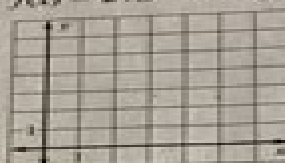
For use with pages 449–451

Graph the function. Then state the domain and range.

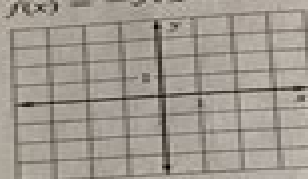
1.  $f(x) = \sqrt{x+4} - 2$



2.  $f(x) = 2\sqrt{x-2} + 3$



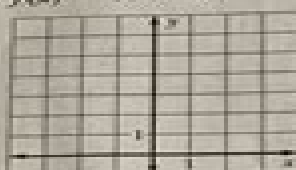
3.  $f(x) = -3\sqrt{x} + 3$



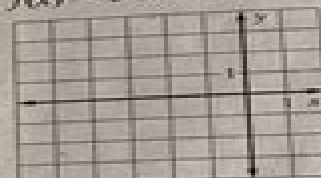
4.  $f(x) = -\sqrt{x+2} + 2$



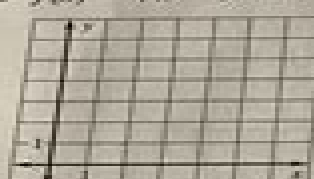
5.  $f(x) = \sqrt[3]{x} + 3$



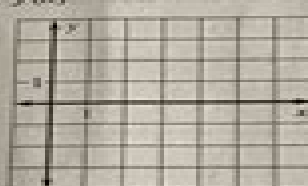
6.  $f(x) = 3\sqrt[3]{x} + 2$



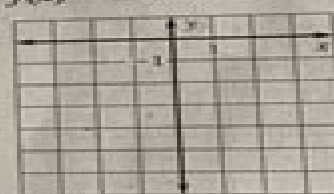
7.  $f(x) = \sqrt[3]{x-3} + 4$



8.  $f(x) = \sqrt[3]{x-4} + 1$

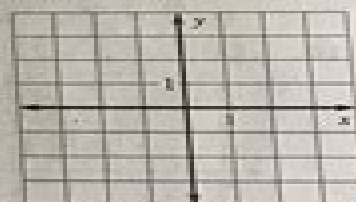


9.  $f(x) = -2\sqrt[3]{x} - 3$



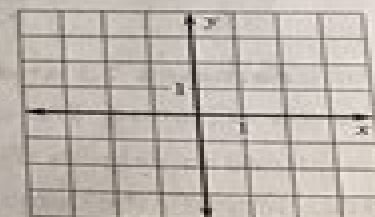
**Visual Thinking** Using a graphing calculator, graph the functions  $f(x) = \sqrt{x}$ ,  $g(x) = \sqrt[3]{x}$ ,  $h(x) = \sqrt{x}$ , and  $j(x) = \sqrt[3]{x}$  on the same coordinate plane. Use the window  $X_{\min} = -1$ ,  $X_{\max} = 2$ ,  $X_{\text{scl}} = 1$ ,  $Y_{\min} = -1$ ,  $Y_{\max} = 2$ , and  $Y_{\text{scl}} = 1$ .

10. What two points do all the graphs have in common?
11. Describe how the graphs are related.
12. Using what you have learned in Exercises 10 and 11, graph  $f(x) = \sqrt[3]{x} + 2 - 1$ .



**Visual Thinking** Using a graphing calculator, graph the functions  $f(x) = \sqrt{x}$ ,  $g(x) = \sqrt[3]{x}$ ,  $h(x) = \sqrt{x}$ , and  $j(x) = \sqrt[3]{x}$  on the same coordinate plane. Use the window  $X_{\min} = -2$ ,  $X_{\max} = 2$ ,  $X_{\text{scl}} = 1$ ,  $Y_{\min} = -2$ ,  $Y_{\max} = 2$ , and  $Y_{\text{scl}} = 1$ .

13. What three points do all the graphs have in common?
14. Describe how the graphs are related.
15. Using what you have learned in Exercises 13 and 14, graph  $f(x) = \sqrt[3]{x-1} + 1$ .



# Pearson Success Algebra Honors Workbook Answers

**Siddappa N.Byrareddy**



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