Domain and range worksheet algebra 1

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Big Idea: The graph of a radical function is made by a series of transformations to the parent functions $y = \sqrt{x}$ or $y = \sqrt[3]{x}$. These values (a, h, k) to the same transformations on quadratics and reciprocal functions.

**Quadratic Function:** $y = a(x-h)^2 + k$ **Reciprocal Function:** $y = \frac{a}{x-h} + k$

Square Root Function: $y = a\sqrt{x-h} + k$ **Cube Root Function:** $y = a\sqrt[3]{x-h} + k$

Recall: *What transformations do the values a, h, and k do to the parent function? Be specific, include direction!*

a	*h*	*k*

To graph radicals, translate the points of the parent function. Remember the order matters: "ABC Order!"
Reflection (across x-axis) → Stretch/Compression → Translation (shifting horizontal/vertical)

Part I: Graphing Square Root Functions: The parent function $y = \sqrt{x}$ is graphed. Use a different color to graph each transformed function. *Identify the domain and range for each!*
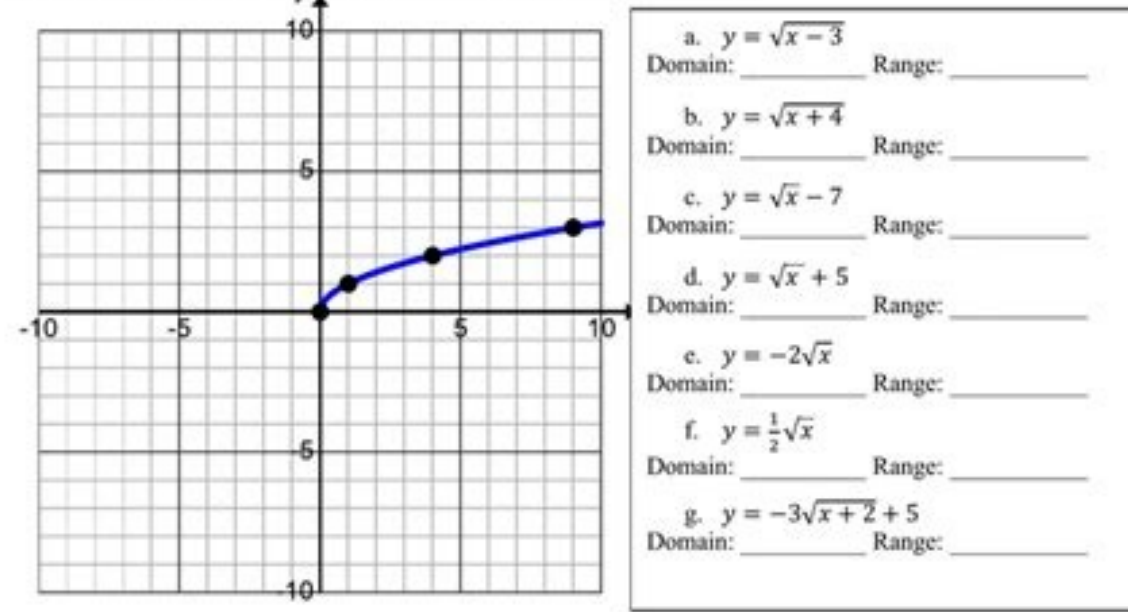
a. $y = \sqrt{x} - 3$
Domain: _____ Range: _____

b. $y = \sqrt{x} + 4$
Domain: _____ Range: _____

c. $y = \sqrt{x} - 7$
Domain: _____ Range: _____

d. $y = \sqrt{x} + 5$
Domain: _____ Range: _____

e. $y = -2\sqrt{x}$
Domain: _____ Range: _____

f. $y = \frac{1}{2}\sqrt{x}$
Domain: _____ Range: _____

g. $y = -3\sqrt{x+2} + 5$
Domain: _____ Range: _____

Writing: How do the domain and range of square root functions relate to the transformations? How can you tell the domain and range from the rule *without graphing*?

Name: _____   Date: _____
Worksheet: Domain and Range
For each function, state the domain and range.

Solving Linear Equations (C)

8th Grade
CCSS 8.EE.C.7

Solve the following equations. Some questions will have negative, fraction or decimal answers.

Section A

1) $4x + 10 = 30$

2) $4x - 8 = 20$

3) $5 + 2x = 65$

4) $9 + 4x = -15$

5) $14 + 6x = 2$

6) $2x - 3 = -2$

7) $5 + 10x = -15$

8) $10 = 7 - x$

9) $-3 = 16 - x$

10) $-4 = 12 - 2x$

11) $25 = 46 - 3x$

12) $8 = 9 - 5x$

Section B

1) $\frac{x}{2} + 11 = 19$

2) $\frac{x}{7} - 6 = 1$

3) $12 + \frac{x}{5} = 20$

4) $3 = \frac{x}{4} - 3$

5) $7 = \frac{x}{2} - 4$

6) $-2 = \frac{x}{8} - 5$

7) $-1 = 6 + \frac{x}{2}$

8) $14 - \frac{x}{3} = 10$

9) $5 - \frac{x}{9} = -1$

10) $\frac{x+5}{3} = 12$

11) $\frac{x-4}{11} = 9$

12) $\frac{x+3}{8} = -2$

Section C

1) $3(x+2) = 15$
2) $2(x+5) = 24$
3) $6(x-9) = 12$
4) $2(3x+5) = -44$

5) $5(4x-3) = 11$
6) $-3(2x+1) = 21$
7) $-9(x-4) = 54$
8) $7(x-4) - 3 = 46$

9) $2(3x-1) + 3 = 21$
10) $2(x+1) + 3x = 37$
11) $12 + 4(2x+4) = 68$
12) $3x - 2(6x-3) = 42$

Section D

1) $x + 8 = 3x$
2) $6 + x = 2x$
3) $10 + x = 6x$
4) $3x - 24 = 5x$

5) $4x + 7 = 6x$
6) $9x + 13 = 7x$
7) $12x - 5 = 7x$
8) $5 - 2x = 8x$

9) $2 - 4x = 6x$
10) $4(x+3) = 7x$
11) $5(2x-1) = 16x$
12) $3(6x+4) = 2x$

Section E

1) $9x + 2 = 4x + 12$
2) $5x + 4 = 31 + 2x$
3) $12 + 3x = 8x + 3$
4) $20 + 2x = 6 + 9x$

5) $7 + x = 13 + 4x$
6) $5x - 3 = 2x + 6$
7) $5x - 6 = 18 - 3x$
8) $8 - 2x = 4 - 6x$

9) $4x - 21 = 6x - 3$
10) $x - 3 = 1 + 7x$
11) $9x - 5 = 7 - 4x$
12) $-8x + 4 = -26x + 1$

Algebra . 8th Grade . Equations . Solving Linear Equations (C)

½ Name: ___**Answer Key**___
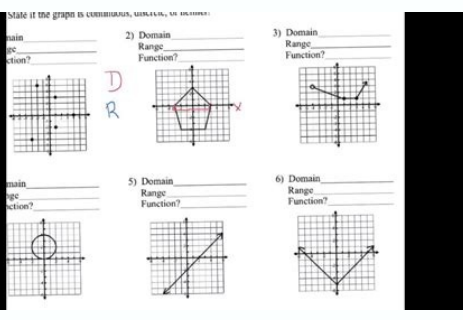
Solve the fraction problem and reduce the answer to simplest form:

$\frac{1}{5} \div \frac{2}{3} = \frac{1}{5} \times \frac{3}{2} \Rightarrow \frac{1 \times 3}{5 \times 2} \Rightarrow \frac{3}{10}$

$\frac{2}{5} \div \frac{1}{2} = \frac{2}{5} \times \frac{2}{1} \Rightarrow \frac{2 \times 2}{5 \times 1} \Rightarrow \frac{4}{5}$

$\frac{3}{4} \div \frac{3}{5} = \frac{3}{4} \times \frac{5}{3} \Rightarrow \frac{3}{4} \times \frac{5}{3} \Rightarrow \frac{1 \times 5}{4 \times 1} \Rightarrow \frac{5}{4} \Rightarrow 1\frac{1}{4}$

$\frac{1}{4} \div \frac{1}{3} = \frac{2}{4} \times \frac{2}{1} \Rightarrow \frac{2 \times 3}{4 \times 1} \Rightarrow \frac{6}{4} \Rightarrow 1\frac{2}{4} \Rightarrow 1\frac{1}{2}$

$\frac{1}{2} \div \frac{2}{3} = \frac{3}{2} \times \frac{2}{2} \Rightarrow \frac{1 \times 3}{2 \times 2} \Rightarrow \frac{3}{4}$

$\frac{1}{3} \div \frac{3}{5} = \frac{1}{3} \times \frac{5}{3} \Rightarrow \frac{1 \times 5}{3 \times 3} \Rightarrow \frac{5}{9}$

$\frac{1}{4} \div \frac{2}{3} = \frac{1}{4} \times \frac{3}{2} \Rightarrow \frac{1 \times 3}{4 \times 2} \Rightarrow \frac{3}{8}$

$\frac{1}{2} \div \frac{2}{3} = \frac{1}{2} \times \frac{3}{2} \Rightarrow \frac{1 \times 3}{2 \times 2} \Rightarrow \frac{3}{4}$

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This compilation of domain and range worksheet pdfs provides 8th grade and high school students with ample practice in determining the domain or the set of possible input values (x) and range, the resultant or output values (y) using a variety of exercises with ordered pairs presented on graphs and in table format. Find the domain and range of relations from mapping diagrams, from finite and infinite graphs and more. Get started with our free worksheets. Write the Domain and Range | Relation - Mapping Determine the domain and range in each of the relations presented in these relation mapping worksheets for grade 8 and high school students. Observe each relation and write the domain (x) and range (y) values in set notation. Write the Domain and Range | Relation - Table This batch presents the ordered pairs in tables with input and output columns. Identify the domain and range and write them in ascending order for each of the tables featured in these domain and range pdf worksheets. 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