

Grade 4 Math Workbook

Akshai Srinivasan, Teja Koripella, Skye Tyrrell, Angellou Sutharsan

ISBN: 9798848757132
©MathMaestro.org 2022

1 Table of Contents

Problems.....	Page 3
Rounding Numbers.....	Page 4-15
Dividing Numbers.....	Page 16-27
Prime and Composite Numbers.....	Page 28-39
Comparing Fractions.....	Page 40-51
Adding and Subtracting Fractions.....	Page 52-63
Multiplying Fractions.....	Page 64-75
Converting Decimals to Fractions.....	Page 76-87
Area.....	Page 88-99
Converting Time.....	Page 100-113
Solutions.....	Page 114
Rounding Numbers Solutions.....	Page 115-118
Dividing Numbers Solutions.....	Page 119-122
Prime and Composite Numbers Solutions.....	Page 123-126
Comparing Fractions Solutions.....	Page 127-130
Adding and Subtracting Fractions Solutions.....	Page 131-134
Multiplying Fractions Solutions.....	Page 135-138
Converting Decimals to Fractions Solutions.....	Page 139-142
Area Solutions.....	Page 143-146
Converting Time Solutions.....	Page 147-150

Problems

Rounding Numbers- Worksheet 1

- 1). Round 8979 to the nearest 10s place.
- 2). Round 8165 to the nearest 1000s place.
- 3). Round 3349 to the nearest 10s place.
- 4). Round 244 to the nearest 10s place.
- 5). Round 2948 to the nearest 100s place.
- 6). Round 690 to the nearest 100s place.
- 7). Round 150 to the nearest 100s place.
- 8). Round 1986 to the nearest 1000s place.
- 9). Round 4097 to the nearest 10s place.
- 10). Round 4644 to the nearest 100s place.
- 11). Round 2291 to the nearest 10s place.
- 12). Round 5303 to the nearest 100s place.

- 13). Round 8346 to the nearest 10s place.
- 14). Round 2486 to the nearest 10s place.
- 15). Round 3096 to the nearest 1000s place.
- 16). Round 4986 to the nearest 100s place.
- 17). Round 8256 to the nearest 10s place.
- 18). Round 4231 to the nearest 1000s place.
- 19). Round 3993 to the nearest 1000s place.
- 20). Round 1173 to the nearest 100s place.
- 21). Round 2045 to the nearest 100s place.
- 22). Round 657 to the nearest 10s place.
- 23). Round 3178 to the nearest 1000s place.
- 24). Round 6559 to the nearest 1000s place.
- 25). Round 3882 to the nearest 10s place.

26). Rachel has 8758 books. What is 8758 books rounded to the nearest 1000s place?

27). Rachel has 5173 pens. What is 5173 pens rounded to the nearest 10s place?

28). Michael has 6851 pens. What is 6851 pens rounded to the nearest 1000s place?

29). Michael has 5807 papers. What is 5807 papers rounded to the nearest 100s place?

30). Bob has 4014 pieces of trash. What is 4014 pieces of trash rounded to the nearest 1000s place?

Rounding Numbers- Worksheet 2

- 1). Round 8979 to the nearest 10s place.
- 2). Round 8165 to the nearest 1000s place.
- 3). Round 3349 to the nearest 10s place.
- 4). Round 244 to the nearest 10s place.
- 5). Round 2948 to the nearest 100s place.
- 6). Round 690 to the nearest 100s place.
- 7). Round 150 to the nearest 100s place.
- 8). Round 1986 to the nearest 1000s place.
- 9). Round 4097 to the nearest 10s place.
- 10). Round 4644 to the nearest 100s place.
- 11). Round 2291 to the nearest 10s place.
- 12). Round 5303 to the nearest 100s place.

- 13). Round 8346 to the nearest 10s place.
- 14). Round 2486 to the nearest 10s place.
- 15). Round 3096 to the nearest 1000s place.
- 16). Round 4986 to the nearest 100s place.
- 17). Round 8256 to the nearest 10s place.
- 18). Round 4231 to the nearest 1000s place.
- 19). Round 3993 to the nearest 1000s place.
- 20). Round 1173 to the nearest 100s place.
- 21). Round 2045 to the nearest 100s place.
- 22). Round 657 to the nearest 10s place.
- 23). Round 3178 to the nearest 1000s place.
- 24). Round 6559 to the nearest 1000s place.
- 25). Round 3882 to the nearest 10s place.

26). Rachel has 8758 books. What is 8758 books rounded to the nearest 1000s place?

27). Rachel has 5173 pens. What is 5173 pens rounded to the nearest 10s place?

28). Michael has 6851 pens. What is 6851 pens rounded to the nearest 1000s place?

29). Michael has 5807 papers. What is 5807 papers rounded to the nearest 100s place?

30). Bob has 4014 pieces of trash. What is 4014 pieces of trash rounded to the nearest 1000s place?

Rounding Numbers- Worksheet 3

- 1). Round 8979 to the nearest 10s place.
- 2). Round 8165 to the nearest 1000s place.
- 3). Round 3349 to the nearest 10s place.
- 4). Round 244 to the nearest 10s place.
- 5). Round 2948 to the nearest 100s place.
- 6). Round 690 to the nearest 100s place.
- 7). Round 150 to the nearest 100s place.
- 8). Round 1986 to the nearest 1000s place.
- 9). Round 4097 to the nearest 10s place.
- 10). Round 4644 to the nearest 100s place.
- 11). Round 2291 to the nearest 10s place.
- 12). Round 5303 to the nearest 100s place.

- 13). Round 8346 to the nearest 10s place.
- 14). Round 2486 to the nearest 10s place.
- 15). Round 3096 to the nearest 1000s place.
- 16). Round 4986 to the nearest 100s place.
- 17). Round 8256 to the nearest 10s place.
- 18). Round 4231 to the nearest 1000s place.
- 19). Round 3993 to the nearest 1000s place.
- 20). Round 1173 to the nearest 100s place.
- 21). Round 2045 to the nearest 100s place.
- 22). Round 657 to the nearest 10s place.
- 23). Round 3178 to the nearest 1000s place.
- 24). Round 6559 to the nearest 1000s place.
- 25). Round 3882 to the nearest 10s place.

26). Rachel has 8758 books. What is 8758 books rounded to the nearest 1000s place?

27). Rachel has 5173 pens. What is 5173 pens rounded to the nearest 10s place?

28). Michael has 6851 pens. What is 6851 pens rounded to the nearest 1000s place?

29). Michael has 5807 papers. What is 5807 papers rounded to the nearest 100s place?

30). Bob has 4014 pieces of trash. What is 4014 pieces of trash rounded to the nearest 1000s place?

Rounding Numbers- Worksheet 4

- 1). Round 8979 to the nearest 10s place.
- 2). Round 8165 to the nearest 1000s place.
- 3). Round 3349 to the nearest 10s place.
- 4). Round 244 to the nearest 10s place.
- 5). Round 2948 to the nearest 100s place.
- 6). Round 690 to the nearest 100s place.
- 7). Round 150 to the nearest 100s place.
- 8). Round 1986 to the nearest 1000s place.
- 9). Round 4097 to the nearest 10s place.
- 10). Round 4644 to the nearest 100s place.
- 11). Round 2291 to the nearest 10s place.
- 12). Round 5303 to the nearest 100s place.

- 13). Round 8346 to the nearest 10s place.
- 14). Round 2486 to the nearest 10s place.
- 15). Round 3096 to the nearest 1000s place.
- 16). Round 4986 to the nearest 100s place.
- 17). Round 8256 to the nearest 10s place.
- 18). Round 4231 to the nearest 1000s place.
- 19). Round 3993 to the nearest 1000s place.
- 20). Round 1173 to the nearest 100s place.
- 21). Round 2045 to the nearest 100s place.
- 22). Round 657 to the nearest 10s place.
- 23). Round 3178 to the nearest 1000s place.
- 24). Round 6559 to the nearest 1000s place.
- 25). Round 3882 to the nearest 10s place.

26). Rachel has 8758 books. What is 8758 books rounded to the nearest 1000s place?

27). Rachel has 5173 pens. What is 5173 pens rounded to the nearest 10s place?

28). Michael has 6851 pens. What is 6851 pens rounded to the nearest 1000s place?

29). Michael has 5807 papers. What is 5807 papers rounded to the nearest 100s place?

30). Bob has 4014 pieces of trash. What is 4014 pieces of trash rounded to the nearest 1000s place?

Dividing Numbers- Worksheet 1

- 1). What is 64 divided by 15? Use the remainder in your answer
- 2). What is 27 divided by 14? Use the remainder in your answer
- 3). What is 43 divided by 11? Use the remainder in your answer
- 4). What is 12 divided by 20? Use the remainder in your answer
- 5). What is 4 divided by 4? Use the remainder in your answer
- 6). What is 68 divided by 15? Use the remainder in your answer
- 7). What is 65 divided by 18? Use the remainder in your answer
- 8). What is 6 divided by 4? Use the remainder in your answer
- 9). What is 20 divided by 12? Use the remainder in your answer
- 10). What is 26 divided by 6? Use the remainder in your answer
- 11). What is 14 divided by 9? Use the remainder in your answer
- 12). What is 57 divided by 15? Use the remainder in your answer

- 13). What is 26 divided by 14? Use the remainder in your answer
- 14). What is 16 divided by 4? Use the remainder in your answer
- 15). What is 11 divided by 7? Use the remainder in your answer
- 16). What is 8 divided by 2? Use the remainder in your answer
- 17). What is 49 divided by 15? Use the remainder in your answer
- 18). What is 17 divided by 13? Use the remainder in your answer
- 19). What is 83 divided by 18? Use the remainder in your answer
- 20). What is 23 divided by 16? Use the remainder in your answer
- 21). What is 4 divided by 17? Use the remainder in your answer
- 22). What is 3 divided by 12? Use the remainder in your answer
- 23). What is 35 divided by 17? Use the remainder in your answer
- 24). What is 29 divided by 15? Use the remainder in your answer
- 25). What is 18 divided by 4? Use the remainder in your answer

26). Sally has 28 books. Sally then gives 11 people an equal amount of books. If Sally kept the remainder, how many books would Sally have left?

27). James has 8 books. James then gives 5 people an equal amount of books. If James kept the remainder, how many books would James have left?

28). Rachel has 41 dollars. Rachel then gives 10 people an equal amount of dollars. If Rachel kept the remainder, how many dollars would Rachel have left?

29). Rachel has 27 books. Rachel then gives 9 people an equal amount of books. If Rachel kept the remainder, how many books would Rachel have left?

30). Laura has 11 pencils. Laura then gives 12 people an equal amount of pencils. If Laura kept the remainder, how many pencils would Laura have left?

Dividing Numbers- Worksheet 2

- 1). What is 64 divided by 15? Use the remainder in your answer
- 2). What is 27 divided by 14? Use the remainder in your answer
- 3). What is 43 divided by 11? Use the remainder in your answer
- 4). What is 12 divided by 20? Use the remainder in your answer
- 5). What is 4 divided by 4? Use the remainder in your answer
- 6). What is 68 divided by 15? Use the remainder in your answer
- 7). What is 65 divided by 18? Use the remainder in your answer
- 8). What is 6 divided by 4? Use the remainder in your answer
- 9). What is 20 divided by 12? Use the remainder in your answer
- 10). What is 26 divided by 6? Use the remainder in your answer
- 11). What is 14 divided by 9? Use the remainder in your answer
- 12). What is 57 divided by 15? Use the remainder in your answer

- 13). What is 26 divided by 14? Use the remainder in your answer
- 14). What is 16 divided by 4? Use the remainder in your answer
- 15). What is 11 divided by 7? Use the remainder in your answer
- 16). What is 8 divided by 2? Use the remainder in your answer
- 17). What is 49 divided by 15? Use the remainder in your answer
- 18). What is 17 divided by 13? Use the remainder in your answer
- 19). What is 83 divided by 18? Use the remainder in your answer
- 20). What is 23 divided by 16? Use the remainder in your answer
- 21). What is 4 divided by 17? Use the remainder in your answer
- 22). What is 3 divided by 12? Use the remainder in your answer
- 23). What is 35 divided by 17? Use the remainder in your answer
- 24). What is 29 divided by 15? Use the remainder in your answer
- 25). What is 18 divided by 4? Use the remainder in your answer

26). Sally has 28 books. Sally then gives 11 people an equal amount of books. If Sally kept the remainder, how many books would Sally have left?

27). James has 8 books. James then gives 5 people an equal amount of books. If James kept the remainder, how many books would James have left?

28). Rachel has 41 dollars. Rachel then gives 10 people an equal amount of dollars. If Rachel kept the remainder, how many dollars would Rachel have left?

29). Rachel has 27 books. Rachel then gives 9 people an equal amount of books. If Rachel kept the remainder, how many books would Rachel have left?

30). Laura has 11 pencils. Laura then gives 12 people an equal amount of pencils. If Laura kept the remainder, how many pencils would Laura have left?

Dividing Numbers- Worksheet 3

- 1). What is 64 divided by 15? Use the remainder in your answer
- 2). What is 27 divided by 14? Use the remainder in your answer
- 3). What is 43 divided by 11? Use the remainder in your answer
- 4). What is 12 divided by 20? Use the remainder in your answer
- 5). What is 4 divided by 4? Use the remainder in your answer
- 6). What is 68 divided by 15? Use the remainder in your answer
- 7). What is 65 divided by 18? Use the remainder in your answer
- 8). What is 6 divided by 4? Use the remainder in your answer
- 9). What is 20 divided by 12? Use the remainder in your answer
- 10). What is 26 divided by 6? Use the remainder in your answer
- 11). What is 14 divided by 9? Use the remainder in your answer
- 12). What is 57 divided by 15? Use the remainder in your answer

- 13). What is 26 divided by 14? Use the remainder in your answer
- 14). What is 16 divided by 4? Use the remainder in your answer
- 15). What is 11 divided by 7? Use the remainder in your answer
- 16). What is 8 divided by 2? Use the remainder in your answer
- 17). What is 49 divided by 15? Use the remainder in your answer
- 18). What is 17 divided by 13? Use the remainder in your answer
- 19). What is 83 divided by 18? Use the remainder in your answer
- 20). What is 23 divided by 16? Use the remainder in your answer
- 21). What is 4 divided by 17? Use the remainder in your answer
- 22). What is 3 divided by 12? Use the remainder in your answer
- 23). What is 35 divided by 17? Use the remainder in your answer
- 24). What is 29 divided by 15? Use the remainder in your answer
- 25). What is 18 divided by 4? Use the remainder in your answer

26). Sally has 28 books. Sally then gives 11 people an equal amount of books. If Sally kept the remainder, how many books would Sally have left?

27). James has 8 books. James then gives 5 people an equal amount of books. If James kept the remainder, how many books would James have left?

28). Rachel has 41 dollars. Rachel then gives 10 people an equal amount of dollars. If Rachel kept the remainder, how many dollars would Rachel have left?

29). Rachel has 27 books. Rachel then gives 9 people an equal amount of books. If Rachel kept the remainder, how many books would Rachel have left?

30). Laura has 11 pencils. Laura then gives 12 people an equal amount of pencils. If Laura kept the remainder, how many pencils would Laura have left?

Dividing Numbers- Worksheet 4

- 1). What is 64 divided by 15? Use the remainder in your answer
- 2). What is 27 divided by 14? Use the remainder in your answer
- 3). What is 43 divided by 11? Use the remainder in your answer
- 4). What is 12 divided by 20? Use the remainder in your answer
- 5). What is 4 divided by 4? Use the remainder in your answer
- 6). What is 68 divided by 15? Use the remainder in your answer
- 7). What is 65 divided by 18? Use the remainder in your answer
- 8). What is 6 divided by 4? Use the remainder in your answer
- 9). What is 20 divided by 12? Use the remainder in your answer
- 10). What is 26 divided by 6? Use the remainder in your answer
- 11). What is 14 divided by 9? Use the remainder in your answer
- 12). What is 57 divided by 15? Use the remainder in your answer

- 13). What is 26 divided by 14? Use the remainder in your answer
- 14). What is 16 divided by 4? Use the remainder in your answer
- 15). What is 11 divided by 7? Use the remainder in your answer
- 16). What is 8 divided by 2? Use the remainder in your answer
- 17). What is 49 divided by 15? Use the remainder in your answer
- 18). What is 17 divided by 13? Use the remainder in your answer
- 19). What is 83 divided by 18? Use the remainder in your answer
- 20). What is 23 divided by 16? Use the remainder in your answer
- 21). What is 4 divided by 17? Use the remainder in your answer
- 22). What is 3 divided by 12? Use the remainder in your answer
- 23). What is 35 divided by 17? Use the remainder in your answer
- 24). What is 29 divided by 15? Use the remainder in your answer
- 25). What is 18 divided by 4? Use the remainder in your answer

26). Sally has 28 books. Sally then gives 11 people an equal amount of books. If Sally kept the remainder, how many books would Sally have left?

27). James has 8 books. James then gives 5 people an equal amount of books. If James kept the remainder, how many books would James have left?

28). Rachel has 41 dollars. Rachel then gives 10 people an equal amount of dollars. If Rachel kept the remainder, how many dollars would Rachel have left?

29). Rachel has 27 books. Rachel then gives 9 people an equal amount of books. If Rachel kept the remainder, how many books would Rachel have left?

30). Laura has 11 pencils. Laura then gives 12 people an equal amount of pencils. If Laura kept the remainder, how many pencils would Laura have left?

Prime and Composite Numbers- Worksheet 1

- 1). Is 28 prime or composite?
- 2). Is 16 prime or composite?
- 3). Is 87 prime or composite?
- 4). Is 56 prime or composite?
- 5). Is 65 prime or composite?
- 6). Is 61 prime or composite?
- 7). Is 81 prime or composite?
- 8). Is 43 prime or composite?
- 9). Is 61 prime or composite?
- 10). Is 3 prime or composite?
- 11). Is 18 prime or composite?
- 12). Is 58 prime or composite?

13). Is 75 prime or composite?

14). Is 26 prime or composite?

15). Is 3 prime or composite?

16). Is 37 prime or composite?

17). Is 89 prime or composite?

18). Is 43 prime or composite?

19). Is 26 prime or composite?

20). Is 82 prime or composite?

21). Is 7 prime or composite?

22). Is 61 prime or composite?

23). Is 41 prime or composite?

24). Is 67 prime or composite?

25). Is 70 prime or composite?

26). Bob has 67 marbles. Do they have a prime or composite amount of marbles?

27). Michael has 67 pieces of trash. Do they have a prime or composite amount of pieces of trash?

28). Sally has 67 pieces of trash. Do they have a prime or composite amount of pieces of trash?

29). Rachel has 41 papers. Do they have a prime or composite amount of papers?

30). Michael has 3 pencils. Do they have a prime or composite amount of pencils?

Prime and Composite Numbers- Worksheet 2

- 1). Is 28 prime or composite?
- 2). Is 16 prime or composite?
- 3). Is 87 prime or composite?
- 4). Is 56 prime or composite?
- 5). Is 65 prime or composite?
- 6). Is 61 prime or composite?
- 7). Is 81 prime or composite?
- 8). Is 43 prime or composite?
- 9). Is 61 prime or composite?
- 10). Is 3 prime or composite?
- 11). Is 18 prime or composite?
- 12). Is 58 prime or composite?

13). Is 75 prime or composite?

14). Is 26 prime or composite?

15). Is 3 prime or composite?

16). Is 37 prime or composite?

17). Is 89 prime or composite?

18). Is 43 prime or composite?

19). Is 26 prime or composite?

20). Is 82 prime or composite?

21). Is 7 prime or composite?

22). Is 61 prime or composite?

23). Is 41 prime or composite?

24). Is 67 prime or composite?

25). Is 70 prime or composite?

26). Bob has 67 marbles. Do they have a prime or composite amount of marbles?

27). Michael has 67 pieces of trash. Do they have a prime or composite amount of pieces of trash?

28). Sally has 67 pieces of trash. Do they have a prime or composite amount of pieces of trash?

29). Rachel has 41 papers. Do they have a prime or composite amount of papers?

30). Michael has 3 pencils. Do they have a prime or composite amount of pencils?

Prime and Composite Numbers- Worksheet 3

- 1). Is 28 prime or composite?
- 2). Is 16 prime or composite?
- 3). Is 87 prime or composite?
- 4). Is 56 prime or composite?
- 5). Is 65 prime or composite?
- 6). Is 61 prime or composite?
- 7). Is 81 prime or composite?
- 8). Is 43 prime or composite?
- 9). Is 61 prime or composite?
- 10). Is 3 prime or composite?
- 11). Is 18 prime or composite?
- 12). Is 58 prime or composite?

13). Is 75 prime or composite?

14). Is 26 prime or composite?

15). Is 3 prime or composite?

16). Is 37 prime or composite?

17). Is 89 prime or composite?

18). Is 43 prime or composite?

19). Is 26 prime or composite?

20). Is 82 prime or composite?

21). Is 7 prime or composite?

22). Is 61 prime or composite?

23). Is 41 prime or composite?

24). Is 67 prime or composite?

25). Is 70 prime or composite?

26). Bob has 67 marbles. Do they have a prime or composite amount of marbles?

27). Michael has 67 pieces of trash. Do they have a prime or composite amount of pieces of trash?

28). Sally has 67 pieces of trash. Do they have a prime or composite amount of pieces of trash?

29). Rachel has 41 papers. Do they have a prime or composite amount of papers?

30). Michael has 3 pencils. Do they have a prime or composite amount of pencils?

Prime and Composite Numbers- Worksheet 4

- 1). Is 28 prime or composite?
- 2). Is 16 prime or composite?
- 3). Is 87 prime or composite?
- 4). Is 56 prime or composite?
- 5). Is 65 prime or composite?
- 6). Is 61 prime or composite?
- 7). Is 81 prime or composite?
- 8). Is 43 prime or composite?
- 9). Is 61 prime or composite?
- 10). Is 3 prime or composite?
- 11). Is 18 prime or composite?
- 12). Is 58 prime or composite?

13). Is 75 prime or composite?

14). Is 26 prime or composite?

15). Is 3 prime or composite?

16). Is 37 prime or composite?

17). Is 89 prime or composite?

18). Is 43 prime or composite?

19). Is 26 prime or composite?

20). Is 82 prime or composite?

21). Is 7 prime or composite?

22). Is 61 prime or composite?

23). Is 41 prime or composite?

24). Is 67 prime or composite?

25). Is 70 prime or composite?

26). Bob has 67 marbles. Do they have a prime or composite amount of marbles?

27). Michael has 67 pieces of trash. Do they have a prime or composite amount of pieces of trash?

28). Sally has 67 pieces of trash. Do they have a prime or composite amount of pieces of trash?

29). Rachel has 41 papers. Do they have a prime or composite amount of papers?

30). Michael has 3 pencils. Do they have a prime or composite amount of pencils?

Comparing Fractions- Worksheet 1

- 1). Fill in the blank with $>$, $<$, or $=$ $\frac{3}{5}$ ____ $\frac{3}{7}$
- 2). Fill in the blank with $>$, $<$, or $=$ $\frac{11}{17}$ ____ $\frac{14}{20}$
- 3). Fill in the blank with $>$, $<$, or $=$ $\frac{1}{17}$ ____ $\frac{17}{9}$
- 4). Fill in the blank with $>$, $<$, or $=$ $\frac{19}{18}$ ____ $\frac{8}{4}$
- 5). Fill in the blank with $>$, $<$, or $=$ $\frac{19}{14}$ ____ $\frac{16}{16}$
- 6). Fill in the blank with $>$, $<$, or $=$ $\frac{8}{5}$ ____ $\frac{17}{14}$
- 7). Fill in the blank with $>$, $<$, or $=$ $\frac{12}{9}$ ____ $\frac{4}{8}$
- 8). Fill in the blank with $>$, $<$, or $=$ $\frac{4}{7}$ ____ $\frac{6}{18}$
- 9). Fill in the blank with $>$, $<$, or $=$ $\frac{4}{12}$ ____ $\frac{7}{20}$
- 10). Fill in the blank with $>$, $<$, or $=$ $\frac{19}{2}$ ____ $\frac{14}{8}$
- 11). Fill in the blank with $>$, $<$, or $=$ $\frac{1}{2}$ ____ $\frac{1}{11}$
- 12). Fill in the blank with $>$, $<$, or $=$ $\frac{9}{2}$ ____ $\frac{19}{16}$

- 13). Fill in the blank with $>$, $<$, or $=$ $\frac{5}{19}$ ____ $\frac{10}{6}$
- 14). Fill in the blank with $>$, $<$, or $=$ $\frac{4}{17}$ ____ $\frac{2}{16}$
- 15). Fill in the blank with $>$, $<$, or $=$ $\frac{13}{18}$ ____ $\frac{9}{4}$
- 16). Fill in the blank with $>$, $<$, or $=$ $\frac{9}{5}$ ____ $\frac{5}{10}$
- 17). Fill in the blank with $>$, $<$, or $=$ $\frac{1}{17}$ ____ $\frac{14}{18}$
- 18). Fill in the blank with $>$, $<$, or $=$ $\frac{13}{3}$ ____ $\frac{18}{6}$
- 19). Fill in the blank with $>$, $<$, or $=$ $\frac{13}{8}$ ____ $\frac{8}{6}$
- 20). Fill in the blank with $>$, $<$, or $=$ $\frac{13}{19}$ ____ $\frac{13}{14}$
- 21). Fill in the blank with $>$, $<$, or $=$ $\frac{7}{20}$ ____ $\frac{11}{19}$
- 22). Fill in the blank with $>$, $<$, or $=$ $\frac{20}{5}$ ____ $\frac{16}{7}$
- 23). Fill in the blank with $>$, $<$, or $=$ $\frac{8}{3}$ ____ $\frac{3}{13}$
- 24). Fill in the blank with $>$, $<$, or $=$ $\frac{15}{20}$ ____ $\frac{8}{17}$
- 25). Fill in the blank with $>$, $<$, or $=$ $\frac{2}{4}$ ____ $\frac{10}{18}$

26). Bob has $\frac{16}{7}$ of a lasagna while Sally has $\frac{3}{20}$ of a lasagna. Who has more?

27). Alex has $\frac{14}{20}$ of a tree while Sam has $\frac{10}{16}$ of a tree. Who has more?

28). Alex has $\frac{4}{10}$ of a piece of wood while James has $\frac{4}{17}$ of a piece of wood. Who has more?

29). Sam has $\frac{19}{9}$ of a pizza while James has $\frac{6}{9}$ of a pizza. Who has more?

30). Laura has $\frac{6}{15}$ of a pizza while Rachel has $\frac{16}{7}$ of a pizza. Who has more?

Comparing Fractions- Worksheet 2

- 1). Fill in the blank with $>$, $<$, or $=$ $\frac{3}{5}$ ____ $\frac{3}{7}$
- 2). Fill in the blank with $>$, $<$, or $=$ $\frac{11}{17}$ ____ $\frac{14}{20}$
- 3). Fill in the blank with $>$, $<$, or $=$ $\frac{1}{17}$ ____ $\frac{17}{9}$
- 4). Fill in the blank with $>$, $<$, or $=$ $\frac{19}{18}$ ____ $\frac{8}{4}$
- 5). Fill in the blank with $>$, $<$, or $=$ $\frac{19}{14}$ ____ $\frac{16}{16}$
- 6). Fill in the blank with $>$, $<$, or $=$ $\frac{8}{5}$ ____ $\frac{17}{14}$
- 7). Fill in the blank with $>$, $<$, or $=$ $\frac{12}{9}$ ____ $\frac{4}{8}$
- 8). Fill in the blank with $>$, $<$, or $=$ $\frac{4}{7}$ ____ $\frac{6}{18}$
- 9). Fill in the blank with $>$, $<$, or $=$ $\frac{4}{12}$ ____ $\frac{7}{20}$
- 10). Fill in the blank with $>$, $<$, or $=$ $\frac{19}{2}$ ____ $\frac{14}{8}$
- 11). Fill in the blank with $>$, $<$, or $=$ $\frac{1}{2}$ ____ $\frac{1}{11}$
- 12). Fill in the blank with $>$, $<$, or $=$ $\frac{9}{2}$ ____ $\frac{19}{16}$

- 13). Fill in the blank with $>$, $<$, or $=$ $\frac{5}{19}$ ____ $\frac{10}{6}$
- 14). Fill in the blank with $>$, $<$, or $=$ $\frac{4}{17}$ ____ $\frac{2}{16}$
- 15). Fill in the blank with $>$, $<$, or $=$ $\frac{13}{18}$ ____ $\frac{9}{4}$
- 16). Fill in the blank with $>$, $<$, or $=$ $\frac{9}{5}$ ____ $\frac{5}{10}$
- 17). Fill in the blank with $>$, $<$, or $=$ $\frac{1}{17}$ ____ $\frac{14}{18}$
- 18). Fill in the blank with $>$, $<$, or $=$ $\frac{13}{3}$ ____ $\frac{18}{6}$
- 19). Fill in the blank with $>$, $<$, or $=$ $\frac{13}{8}$ ____ $\frac{8}{6}$
- 20). Fill in the blank with $>$, $<$, or $=$ $\frac{13}{19}$ ____ $\frac{13}{14}$
- 21). Fill in the blank with $>$, $<$, or $=$ $\frac{7}{20}$ ____ $\frac{11}{19}$
- 22). Fill in the blank with $>$, $<$, or $=$ $\frac{20}{5}$ ____ $\frac{16}{7}$
- 23). Fill in the blank with $>$, $<$, or $=$ $\frac{8}{3}$ ____ $\frac{3}{13}$
- 24). Fill in the blank with $>$, $<$, or $=$ $\frac{15}{20}$ ____ $\frac{8}{17}$
- 25). Fill in the blank with $>$, $<$, or $=$ $\frac{2}{4}$ ____ $\frac{10}{18}$

26). Bob has $\frac{16}{7}$ of a lasagna while Sally has $\frac{3}{20}$ of a lasagna. Who has more?

27). Alex has $\frac{14}{20}$ of a tree while Sam has $\frac{10}{16}$ of a tree. Who has more?

28). Alex has $\frac{4}{10}$ of a piece of wood while James has $\frac{4}{17}$ of a piece of wood. Who has more?

29). Sam has $\frac{19}{9}$ of a pizza while James has $\frac{6}{9}$ of a pizza. Who has more?

30). Laura has $\frac{6}{15}$ of a pizza while Rachel has $\frac{16}{7}$ of a pizza. Who has more?

Comparing Fractions- Worksheet 3

- 1). Fill in the blank with $>$, $<$, or $=$ $\frac{3}{5}$ ____ $\frac{3}{7}$
- 2). Fill in the blank with $>$, $<$, or $=$ $\frac{11}{17}$ ____ $\frac{14}{20}$
- 3). Fill in the blank with $>$, $<$, or $=$ $\frac{1}{17}$ ____ $\frac{17}{9}$
- 4). Fill in the blank with $>$, $<$, or $=$ $\frac{19}{18}$ ____ $\frac{8}{4}$
- 5). Fill in the blank with $>$, $<$, or $=$ $\frac{19}{14}$ ____ $\frac{16}{16}$
- 6). Fill in the blank with $>$, $<$, or $=$ $\frac{8}{5}$ ____ $\frac{17}{14}$
- 7). Fill in the blank with $>$, $<$, or $=$ $\frac{12}{9}$ ____ $\frac{4}{8}$
- 8). Fill in the blank with $>$, $<$, or $=$ $\frac{4}{7}$ ____ $\frac{6}{18}$
- 9). Fill in the blank with $>$, $<$, or $=$ $\frac{4}{12}$ ____ $\frac{7}{20}$
- 10). Fill in the blank with $>$, $<$, or $=$ $\frac{19}{2}$ ____ $\frac{14}{8}$
- 11). Fill in the blank with $>$, $<$, or $=$ $\frac{1}{2}$ ____ $\frac{1}{11}$
- 12). Fill in the blank with $>$, $<$, or $=$ $\frac{9}{2}$ ____ $\frac{19}{16}$

- 13). Fill in the blank with $>$, $<$, or $=$ $\frac{5}{19}$ ____ $\frac{10}{6}$
- 14). Fill in the blank with $>$, $<$, or $=$ $\frac{4}{17}$ ____ $\frac{2}{16}$
- 15). Fill in the blank with $>$, $<$, or $=$ $\frac{13}{18}$ ____ $\frac{9}{4}$
- 16). Fill in the blank with $>$, $<$, or $=$ $\frac{9}{5}$ ____ $\frac{5}{10}$
- 17). Fill in the blank with $>$, $<$, or $=$ $\frac{1}{17}$ ____ $\frac{14}{18}$
- 18). Fill in the blank with $>$, $<$, or $=$ $\frac{13}{3}$ ____ $\frac{18}{6}$
- 19). Fill in the blank with $>$, $<$, or $=$ $\frac{13}{8}$ ____ $\frac{8}{6}$
- 20). Fill in the blank with $>$, $<$, or $=$ $\frac{13}{19}$ ____ $\frac{13}{14}$
- 21). Fill in the blank with $>$, $<$, or $=$ $\frac{7}{20}$ ____ $\frac{11}{19}$
- 22). Fill in the blank with $>$, $<$, or $=$ $\frac{20}{5}$ ____ $\frac{16}{7}$
- 23). Fill in the blank with $>$, $<$, or $=$ $\frac{8}{3}$ ____ $\frac{3}{13}$
- 24). Fill in the blank with $>$, $<$, or $=$ $\frac{15}{20}$ ____ $\frac{8}{17}$
- 25). Fill in the blank with $>$, $<$, or $=$ $\frac{2}{4}$ ____ $\frac{10}{18}$

26). Bob has $\frac{16}{7}$ of a lasagna while Sally has $\frac{3}{20}$ of a lasagna. Who has more?

27). Alex has $\frac{14}{20}$ of a tree while Sam has $\frac{10}{16}$ of a tree. Who has more?

28). Alex has $\frac{4}{10}$ of a piece of wood while James has $\frac{4}{17}$ of a piece of wood. Who has more?

29). Sam has $\frac{19}{9}$ of a pizza while James has $\frac{6}{9}$ of a pizza. Who has more?

30). Laura has $\frac{6}{15}$ of a pizza while Rachel has $\frac{16}{7}$ of a pizza. Who has more?

Comparing Fractions- Worksheet 4

- 1). Fill in the blank with $>$, $<$, or $=$ $\frac{3}{5}$ ____ $\frac{3}{7}$
- 2). Fill in the blank with $>$, $<$, or $=$ $\frac{11}{17}$ ____ $\frac{14}{20}$
- 3). Fill in the blank with $>$, $<$, or $=$ $\frac{1}{17}$ ____ $\frac{17}{9}$
- 4). Fill in the blank with $>$, $<$, or $=$ $\frac{19}{18}$ ____ $\frac{8}{4}$
- 5). Fill in the blank with $>$, $<$, or $=$ $\frac{19}{14}$ ____ $\frac{16}{16}$
- 6). Fill in the blank with $>$, $<$, or $=$ $\frac{8}{5}$ ____ $\frac{17}{14}$
- 7). Fill in the blank with $>$, $<$, or $=$ $\frac{12}{9}$ ____ $\frac{4}{8}$
- 8). Fill in the blank with $>$, $<$, or $=$ $\frac{4}{7}$ ____ $\frac{6}{18}$
- 9). Fill in the blank with $>$, $<$, or $=$ $\frac{4}{12}$ ____ $\frac{7}{20}$
- 10). Fill in the blank with $>$, $<$, or $=$ $\frac{19}{2}$ ____ $\frac{14}{8}$
- 11). Fill in the blank with $>$, $<$, or $=$ $\frac{1}{2}$ ____ $\frac{1}{11}$
- 12). Fill in the blank with $>$, $<$, or $=$ $\frac{9}{2}$ ____ $\frac{19}{16}$

- 13). Fill in the blank with $>$, $<$, or $=$ $\frac{5}{19}$ ____ $\frac{10}{6}$
- 14). Fill in the blank with $>$, $<$, or $=$ $\frac{4}{17}$ ____ $\frac{2}{16}$
- 15). Fill in the blank with $>$, $<$, or $=$ $\frac{13}{18}$ ____ $\frac{9}{4}$
- 16). Fill in the blank with $>$, $<$, or $=$ $\frac{9}{5}$ ____ $\frac{5}{10}$
- 17). Fill in the blank with $>$, $<$, or $=$ $\frac{1}{17}$ ____ $\frac{14}{18}$
- 18). Fill in the blank with $>$, $<$, or $=$ $\frac{13}{3}$ ____ $\frac{18}{6}$
- 19). Fill in the blank with $>$, $<$, or $=$ $\frac{13}{8}$ ____ $\frac{8}{6}$
- 20). Fill in the blank with $>$, $<$, or $=$ $\frac{13}{19}$ ____ $\frac{13}{14}$
- 21). Fill in the blank with $>$, $<$, or $=$ $\frac{7}{20}$ ____ $\frac{11}{19}$
- 22). Fill in the blank with $>$, $<$, or $=$ $\frac{20}{5}$ ____ $\frac{16}{7}$
- 23). Fill in the blank with $>$, $<$, or $=$ $\frac{8}{3}$ ____ $\frac{3}{13}$
- 24). Fill in the blank with $>$, $<$, or $=$ $\frac{15}{20}$ ____ $\frac{8}{17}$
- 25). Fill in the blank with $>$, $<$, or $=$ $\frac{2}{4}$ ____ $\frac{10}{18}$

26). Bob has $\frac{16}{7}$ of a lasagna while Sally has $\frac{3}{20}$ of a lasagna. Who has more?

27). Alex has $\frac{14}{20}$ of a tree while Sam has $\frac{10}{16}$ of a tree. Who has more?

28). Alex has $\frac{4}{10}$ of a piece of wood while James has $\frac{4}{17}$ of a piece of wood. Who has more?

29). Sam has $\frac{19}{9}$ of a pizza while James has $\frac{6}{9}$ of a pizza. Who has more?

30). Laura has $\frac{6}{15}$ of a pizza while Rachel has $\frac{16}{7}$ of a pizza. Who has more?

Adding and Subtracting Fractions- Worksheet 1

- 1). Subtract and simplify the following fractions: $13/4 + 9/4$
- 2). Add and simplify the following fractions: $16/5 + 2/5$
- 3). Subtract and simplify the following fractions: $6/13 + 3/13$
- 4). Subtract and simplify the following fractions: $3/8 + 2/8$
- 5). Add and simplify the following fractions: $7/12 + 12/12$
- 6). Add and simplify the following fractions: $7/20 + 7/20$
- 7). Subtract and simplify the following fractions: $10/5 + 10/5$
- 8). Add and simplify the following fractions: $6/15 + 4/15$
- 9). Subtract and simplify the following fractions: $5/7 + 3/7$
- 10). Subtract and simplify the following fractions: $8/18 + 2/18$
- 11). Subtract and simplify the following fractions: $9/19 + 3/19$
- 12). Add and simplify the following fractions: $19/12 + 1/12$

- 13). Add and simplify the following fractions: $9/7 + 1/7$
- 14). Subtract and simplify the following fractions: $18/9 + 1/9$
- 15). Subtract and simplify the following fractions: $4/3 + 2/3$
- 16). Add and simplify the following fractions: $6/12 + 7/12$
- 17). Subtract and simplify the following fractions: $3/13 + 1/13$
- 18). Subtract and simplify the following fractions: $3/7 + 2/7$
- 19). Subtract and simplify the following fractions: $6/8 + 4/8$
- 20). Add and simplify the following fractions: $7/20 + 20/20$
- 21). Add and simplify the following fractions: $20/6 + 11/6$
- 22). Subtract and simplify the following fractions: $20/9 + 3/9$
- 23). Add and simplify the following fractions: $5/19 + 13/19$
- 24). Add and simplify the following fractions: $4/9 + 14/9$
- 25). Add and simplify the following fractions: $14/9 + 7/9$

26). James has $\frac{5}{8}$ of a cake. James then receives another $\frac{19}{8}$ of a cake. How much do they have in total?

27). Laura has $\frac{13}{12}$ of a cake. Laura then receives another $\frac{16}{12}$ of a cake. How much do they have in total?

28). Laura has $\frac{11}{8}$ liters of juice. Laura then receives another $\frac{9}{8}$ liters of juice. How much do they have in total?

29). Sam has $\frac{17}{10}$ of a tree. Sam then receives another $\frac{1}{10}$ of a tree. How much do they have in total?

30). Sally has $\frac{8}{18}$ liters of juice. Sally then receives another $\frac{10}{18}$ liters of juice. How much do they have in total?

Adding and Subtracting Fractions- Worksheet 2

- 1). Subtract and simplify the following fractions: $13/4 + 9/4$
- 2). Add and simplify the following fractions: $16/5 + 2/5$
- 3). Subtract and simplify the following fractions: $6/13 + 3/13$
- 4). Subtract and simplify the following fractions: $3/8 + 2/8$
- 5). Add and simplify the following fractions: $7/12 + 12/12$
- 6). Add and simplify the following fractions: $7/20 + 7/20$
- 7). Subtract and simplify the following fractions: $10/5 + 10/5$
- 8). Add and simplify the following fractions: $6/15 + 4/15$
- 9). Subtract and simplify the following fractions: $5/7 + 3/7$
- 10). Subtract and simplify the following fractions: $8/18 + 2/18$
- 11). Subtract and simplify the following fractions: $9/19 + 3/19$
- 12). Add and simplify the following fractions: $19/12 + 1/12$

- 13). Add and simplify the following fractions: $\frac{9}{7} + \frac{1}{7}$
- 14). Subtract and simplify the following fractions: $\frac{18}{9} + \frac{1}{9}$
- 15). Subtract and simplify the following fractions: $\frac{4}{3} + \frac{2}{3}$
- 16). Add and simplify the following fractions: $\frac{6}{12} + \frac{7}{12}$
- 17). Subtract and simplify the following fractions: $\frac{3}{13} + \frac{1}{13}$
- 18). Subtract and simplify the following fractions: $\frac{3}{7} + \frac{2}{7}$
- 19). Subtract and simplify the following fractions: $\frac{6}{8} + \frac{4}{8}$
- 20). Add and simplify the following fractions: $\frac{7}{20} + \frac{20}{20}$
- 21). Add and simplify the following fractions: $\frac{20}{6} + \frac{11}{6}$
- 22). Subtract and simplify the following fractions: $\frac{20}{9} + \frac{3}{9}$
- 23). Add and simplify the following fractions: $\frac{5}{19} + \frac{13}{19}$
- 24). Add and simplify the following fractions: $\frac{4}{9} + \frac{14}{9}$
- 25). Add and simplify the following fractions: $\frac{14}{9} + \frac{7}{9}$

26). James has $\frac{5}{8}$ of a cake. James then receives another $\frac{19}{8}$ of a cake. How much do they have in total?

27). Laura has $\frac{13}{12}$ of a cake. Laura then receives another $\frac{16}{12}$ of a cake. How much do they have in total?

28). Laura has $\frac{11}{8}$ liters of juice. Laura then receives another $\frac{9}{8}$ liters of juice. How much do they have in total?

29). Sam has $\frac{17}{10}$ of a tree. Sam then receives another $\frac{1}{10}$ of a tree. How much do they have in total?

30). Sally has $\frac{8}{18}$ liters of juice. Sally then receives another $\frac{10}{18}$ liters of juice. How much do they have in total?

Adding and Subtracting Fractions- Worksheet 3

- 1). Subtract and simplify the following fractions: $13/4 + 9/4$
- 2). Add and simplify the following fractions: $16/5 + 2/5$
- 3). Subtract and simplify the following fractions: $6/13 + 3/13$
- 4). Subtract and simplify the following fractions: $3/8 + 2/8$
- 5). Add and simplify the following fractions: $7/12 + 12/12$
- 6). Add and simplify the following fractions: $7/20 + 7/20$
- 7). Subtract and simplify the following fractions: $10/5 + 10/5$
- 8). Add and simplify the following fractions: $6/15 + 4/15$
- 9). Subtract and simplify the following fractions: $5/7 + 3/7$
- 10). Subtract and simplify the following fractions: $8/18 + 2/18$
- 11). Subtract and simplify the following fractions: $9/19 + 3/19$
- 12). Add and simplify the following fractions: $19/12 + 1/12$

- 13). Add and simplify the following fractions: $\frac{9}{7} + \frac{1}{7}$
- 14). Subtract and simplify the following fractions: $\frac{18}{9} + \frac{1}{9}$
- 15). Subtract and simplify the following fractions: $\frac{4}{3} + \frac{2}{3}$
- 16). Add and simplify the following fractions: $\frac{6}{12} + \frac{7}{12}$
- 17). Subtract and simplify the following fractions: $\frac{3}{13} + \frac{1}{13}$
- 18). Subtract and simplify the following fractions: $\frac{3}{7} + \frac{2}{7}$
- 19). Subtract and simplify the following fractions: $\frac{6}{8} + \frac{4}{8}$
- 20). Add and simplify the following fractions: $\frac{7}{20} + \frac{20}{20}$
- 21). Add and simplify the following fractions: $\frac{20}{6} + \frac{11}{6}$
- 22). Subtract and simplify the following fractions: $\frac{20}{9} + \frac{3}{9}$
- 23). Add and simplify the following fractions: $\frac{5}{19} + \frac{13}{19}$
- 24). Add and simplify the following fractions: $\frac{4}{9} + \frac{14}{9}$
- 25). Add and simplify the following fractions: $\frac{14}{9} + \frac{7}{9}$

26). James has $\frac{5}{8}$ of a cake. James then receives another $\frac{19}{8}$ of a cake. How much do they have in total?

27). Laura has $\frac{13}{12}$ of a cake. Laura then receives another $\frac{16}{12}$ of a cake. How much do they have in total?

28). Laura has $\frac{11}{8}$ liters of juice. Laura then receives another $\frac{9}{8}$ liters of juice. How much do they have in total?

29). Sam has $\frac{17}{10}$ of a tree. Sam then receives another $\frac{1}{10}$ of a tree. How much do they have in total?

30). Sally has $\frac{8}{18}$ liters of juice. Sally then receives another $\frac{10}{18}$ liters of juice. How much do they have in total?

Adding and Subtracting Fractions- Worksheet 4

- 1). Subtract and simplify the following fractions: $13/4 + 9/4$
- 2). Add and simplify the following fractions: $16/5 + 2/5$
- 3). Subtract and simplify the following fractions: $6/13 + 3/13$
- 4). Subtract and simplify the following fractions: $3/8 + 2/8$
- 5). Add and simplify the following fractions: $7/12 + 12/12$
- 6). Add and simplify the following fractions: $7/20 + 7/20$
- 7). Subtract and simplify the following fractions: $10/5 + 10/5$
- 8). Add and simplify the following fractions: $6/15 + 4/15$
- 9). Subtract and simplify the following fractions: $5/7 + 3/7$
- 10). Subtract and simplify the following fractions: $8/18 + 2/18$
- 11). Subtract and simplify the following fractions: $9/19 + 3/19$
- 12). Add and simplify the following fractions: $19/12 + 1/12$

- 13). Add and simplify the following fractions: $\frac{9}{7} + \frac{1}{7}$
- 14). Subtract and simplify the following fractions: $\frac{18}{9} + \frac{1}{9}$
- 15). Subtract and simplify the following fractions: $\frac{4}{3} + \frac{2}{3}$
- 16). Add and simplify the following fractions: $\frac{6}{12} + \frac{7}{12}$
- 17). Subtract and simplify the following fractions: $\frac{3}{13} + \frac{1}{13}$
- 18). Subtract and simplify the following fractions: $\frac{3}{7} + \frac{2}{7}$
- 19). Subtract and simplify the following fractions: $\frac{6}{8} + \frac{4}{8}$
- 20). Add and simplify the following fractions: $\frac{7}{20} + \frac{20}{20}$
- 21). Add and simplify the following fractions: $\frac{20}{6} + \frac{11}{6}$
- 22). Subtract and simplify the following fractions: $\frac{20}{9} + \frac{3}{9}$
- 23). Add and simplify the following fractions: $\frac{5}{19} + \frac{13}{19}$
- 24). Add and simplify the following fractions: $\frac{4}{9} + \frac{14}{9}$
- 25). Add and simplify the following fractions: $\frac{14}{9} + \frac{7}{9}$

26). James has $\frac{5}{8}$ of a cake. James then receives another $\frac{19}{8}$ of a cake. How much do they have in total?

27). Laura has $\frac{13}{12}$ of a cake. Laura then receives another $\frac{16}{12}$ of a cake. How much do they have in total?

28). Laura has $\frac{11}{8}$ liters of juice. Laura then receives another $\frac{9}{8}$ liters of juice. How much do they have in total?

29). Sam has $\frac{17}{10}$ of a tree. Sam then receives another $\frac{1}{10}$ of a tree. How much do they have in total?

30). Sally has $\frac{8}{18}$ liters of juice. Sally then receives another $\frac{10}{18}$ liters of juice. How much do they have in total?

Multiplying Fractions- Worksheet 1

- 1). Multiply and Simplify the following fractions: $10/4 \times 5/10$
- 2). Multiply and Simplify the following fractions: $8/7 \times 9/4$
- 3). Multiply and Simplify the following fractions: $8/8 \times 2/5$
- 4). Multiply and Simplify the following fractions: $6/4 \times 4/10$
- 5). Multiply and Simplify the following fractions: $3/7 \times 6/7$
- 6). Multiply and Simplify the following fractions: $7/7 \times 2/10$
- 7). Multiply and Simplify the following fractions: $10/7 \times 2/7$
- 8). Multiply and Simplify the following fractions: $7/4 \times 4/9$
- 9). Multiply and Simplify the following fractions: $10/3 \times 4/3$
- 10). Multiply and Simplify the following fractions: $6/9 \times 9/9$
- 11). Multiply and Simplify the following fractions: $9/2 \times 7/7$
- 12). Multiply and Simplify the following fractions: $10/3 \times 10/5$

- 13). Multiply and Simplify the following fractions: $\frac{3}{10} \times \frac{10}{6}$
- 14). Multiply and Simplify the following fractions: $\frac{7}{10} \times \frac{6}{8}$
- 15). Multiply and Simplify the following fractions: $\frac{6}{3} \times \frac{10}{2}$
- 16). Multiply and Simplify the following fractions: $\frac{5}{7} \times \frac{2}{3}$
- 17). Multiply and Simplify the following fractions: $\frac{2}{7} \times \frac{7}{6}$
- 18). Multiply and Simplify the following fractions: $\frac{6}{3} \times \frac{6}{9}$
- 19). Multiply and Simplify the following fractions: $\frac{5}{9} \times \frac{2}{8}$
- 20). Multiply and Simplify the following fractions: $\frac{10}{4} \times \frac{8}{9}$
- 21). Multiply and Simplify the following fractions: $\frac{3}{9} \times \frac{4}{3}$
- 22). Multiply and Simplify the following fractions: $\frac{3}{9} \times \frac{4}{9}$
- 23). Multiply and Simplify the following fractions: $\frac{10}{5} \times \frac{5}{10}$
- 24). Multiply and Simplify the following fractions: $\frac{6}{4} \times \frac{9}{8}$
- 25). Multiply and Simplify the following fractions: $\frac{7}{7} \times \frac{5}{9}$

26). Multiply and Simplify the following fractions: $\frac{5}{5} \times \frac{9}{3}$

27). Multiply and Simplify the following fractions: $\frac{4}{9} \times \frac{9}{6}$

28). Multiply and Simplify the following fractions: $\frac{5}{4} \times \frac{2}{8}$

29). Multiply and Simplify the following fractions: $\frac{2}{9} \times \frac{3}{6}$

30). Multiply and Simplify the following fractions: $\frac{5}{6} \times \frac{3}{2}$

Multiplying Fractions- Worksheet 2

- 1). Multiply and Simplify the following fractions: $10/4 \times 5/10$
- 2). Multiply and Simplify the following fractions: $8/7 \times 9/4$
- 3). Multiply and Simplify the following fractions: $8/8 \times 2/5$
- 4). Multiply and Simplify the following fractions: $6/4 \times 4/10$
- 5). Multiply and Simplify the following fractions: $3/7 \times 6/7$
- 6). Multiply and Simplify the following fractions: $7/7 \times 2/10$
- 7). Multiply and Simplify the following fractions: $10/7 \times 2/7$
- 8). Multiply and Simplify the following fractions: $7/4 \times 4/9$
- 9). Multiply and Simplify the following fractions: $10/3 \times 4/3$
- 10). Multiply and Simplify the following fractions: $6/9 \times 9/9$
- 11). Multiply and Simplify the following fractions: $9/2 \times 7/7$
- 12). Multiply and Simplify the following fractions: $10/3 \times 10/5$

13). Multiply and Simplify the following fractions: $\frac{3}{10} \times \frac{10}{6}$

14). Multiply and Simplify the following fractions: $\frac{7}{10} \times \frac{6}{8}$

15). Multiply and Simplify the following fractions: $\frac{6}{3} \times \frac{10}{2}$

16). Multiply and Simplify the following fractions: $\frac{5}{7} \times \frac{2}{3}$

17). Multiply and Simplify the following fractions: $\frac{2}{7} \times \frac{7}{6}$

18). Multiply and Simplify the following fractions: $\frac{6}{3} \times \frac{6}{9}$

19). Multiply and Simplify the following fractions: $\frac{5}{9} \times \frac{2}{8}$

20). Multiply and Simplify the following fractions: $\frac{10}{4} \times \frac{8}{9}$

21). Multiply and Simplify the following fractions: $\frac{3}{9} \times \frac{4}{3}$

22). Multiply and Simplify the following fractions: $\frac{3}{9} \times \frac{4}{9}$

23). Multiply and Simplify the following fractions: $\frac{10}{5} \times \frac{5}{10}$

24). Multiply and Simplify the following fractions: $\frac{6}{4} \times \frac{9}{8}$

25). Multiply and Simplify the following fractions: $\frac{7}{7} \times \frac{5}{9}$

26). Multiply and Simplify the following fractions: $\frac{5}{5} \times \frac{9}{3}$

27). Multiply and Simplify the following fractions: $\frac{4}{9} \times \frac{9}{6}$

28). Multiply and Simplify the following fractions: $\frac{5}{4} \times \frac{2}{8}$

29). Multiply and Simplify the following fractions: $\frac{2}{9} \times \frac{3}{6}$

30). Multiply and Simplify the following fractions: $\frac{5}{6} \times \frac{3}{2}$

Multiplying Fractions- Worksheet 3

- 1). Multiply and Simplify the following fractions: $10/4 \times 5/10$
- 2). Multiply and Simplify the following fractions: $8/7 \times 9/4$
- 3). Multiply and Simplify the following fractions: $8/8 \times 2/5$
- 4). Multiply and Simplify the following fractions: $6/4 \times 4/10$
- 5). Multiply and Simplify the following fractions: $3/7 \times 6/7$
- 6). Multiply and Simplify the following fractions: $7/7 \times 2/10$
- 7). Multiply and Simplify the following fractions: $10/7 \times 2/7$
- 8). Multiply and Simplify the following fractions: $7/4 \times 4/9$
- 9). Multiply and Simplify the following fractions: $10/3 \times 4/3$
- 10). Multiply and Simplify the following fractions: $6/9 \times 9/9$
- 11). Multiply and Simplify the following fractions: $9/2 \times 7/7$
- 12). Multiply and Simplify the following fractions: $10/3 \times 10/5$

- 13). Multiply and Simplify the following fractions: $\frac{3}{10} \times \frac{10}{6}$
- 14). Multiply and Simplify the following fractions: $\frac{7}{10} \times \frac{6}{8}$
- 15). Multiply and Simplify the following fractions: $\frac{6}{3} \times \frac{10}{2}$
- 16). Multiply and Simplify the following fractions: $\frac{5}{7} \times \frac{2}{3}$
- 17). Multiply and Simplify the following fractions: $\frac{2}{7} \times \frac{7}{6}$
- 18). Multiply and Simplify the following fractions: $\frac{6}{3} \times \frac{6}{9}$
- 19). Multiply and Simplify the following fractions: $\frac{5}{9} \times \frac{2}{8}$
- 20). Multiply and Simplify the following fractions: $\frac{10}{4} \times \frac{8}{9}$
- 21). Multiply and Simplify the following fractions: $\frac{3}{9} \times \frac{4}{3}$
- 22). Multiply and Simplify the following fractions: $\frac{3}{9} \times \frac{4}{9}$
- 23). Multiply and Simplify the following fractions: $\frac{10}{5} \times \frac{5}{10}$
- 24). Multiply and Simplify the following fractions: $\frac{6}{4} \times \frac{9}{8}$
- 25). Multiply and Simplify the following fractions: $\frac{7}{7} \times \frac{5}{9}$

26). Multiply and Simplify the following fractions: $\frac{5}{5} \times \frac{9}{3}$

27). Multiply and Simplify the following fractions: $\frac{4}{9} \times \frac{9}{6}$

28). Multiply and Simplify the following fractions: $\frac{5}{4} \times \frac{2}{8}$

29). Multiply and Simplify the following fractions: $\frac{2}{9} \times \frac{3}{6}$

30). Multiply and Simplify the following fractions: $\frac{5}{6} \times \frac{3}{2}$

Multiplying Fractions- Worksheet 4

- 1). Multiply and Simplify the following fractions: $10/4 \times 5/10$
- 2). Multiply and Simplify the following fractions: $8/7 \times 9/4$
- 3). Multiply and Simplify the following fractions: $8/8 \times 2/5$
- 4). Multiply and Simplify the following fractions: $6/4 \times 4/10$
- 5). Multiply and Simplify the following fractions: $3/7 \times 6/7$
- 6). Multiply and Simplify the following fractions: $7/7 \times 2/10$
- 7). Multiply and Simplify the following fractions: $10/7 \times 2/7$
- 8). Multiply and Simplify the following fractions: $7/4 \times 4/9$
- 9). Multiply and Simplify the following fractions: $10/3 \times 4/3$
- 10). Multiply and Simplify the following fractions: $6/9 \times 9/9$
- 11). Multiply and Simplify the following fractions: $9/2 \times 7/7$
- 12). Multiply and Simplify the following fractions: $10/3 \times 10/5$

- 13). Multiply and Simplify the following fractions: $\frac{3}{10} \times \frac{10}{6}$
- 14). Multiply and Simplify the following fractions: $\frac{7}{10} \times \frac{6}{8}$
- 15). Multiply and Simplify the following fractions: $\frac{6}{3} \times \frac{10}{2}$
- 16). Multiply and Simplify the following fractions: $\frac{5}{7} \times \frac{2}{3}$
- 17). Multiply and Simplify the following fractions: $\frac{2}{7} \times \frac{7}{6}$
- 18). Multiply and Simplify the following fractions: $\frac{6}{3} \times \frac{6}{9}$
- 19). Multiply and Simplify the following fractions: $\frac{5}{9} \times \frac{2}{8}$
- 20). Multiply and Simplify the following fractions: $\frac{10}{4} \times \frac{8}{9}$
- 21). Multiply and Simplify the following fractions: $\frac{3}{9} \times \frac{4}{3}$
- 22). Multiply and Simplify the following fractions: $\frac{3}{9} \times \frac{4}{9}$
- 23). Multiply and Simplify the following fractions: $\frac{10}{5} \times \frac{5}{10}$
- 24). Multiply and Simplify the following fractions: $\frac{6}{4} \times \frac{9}{8}$
- 25). Multiply and Simplify the following fractions: $\frac{7}{7} \times \frac{5}{9}$

26). Multiply and Simplify the following fractions: $\frac{5}{5} \times \frac{9}{3}$

27). Multiply and Simplify the following fractions: $\frac{4}{9} \times \frac{9}{6}$

28). Multiply and Simplify the following fractions: $\frac{5}{4} \times \frac{2}{8}$

29). Multiply and Simplify the following fractions: $\frac{2}{9} \times \frac{3}{6}$

30). Multiply and Simplify the following fractions: $\frac{5}{6} \times \frac{3}{2}$

Converting Decimals to Fractions- Worksheet 1

- 1). Convert the decimal 1.4 to a fraction
- 2). Convert the decimal 2.5 to a fraction
- 3). Convert the fraction $\frac{17}{20}$ to a decimal
- 4). Convert the decimal 0.8 to a fraction
- 5). Convert the fraction $\frac{10}{9}$ to a decimal
- 6). Convert the decimal 1.0 to a fraction
- 7). Convert the fraction $\frac{11}{8}$ to a decimal
- 8). Convert the fraction $\frac{9}{4}$ to a decimal
- 9). Convert the fraction $\frac{1}{4}$ to a decimal
- 10). Convert the fraction $\frac{1}{3}$ to a decimal
- 11). Convert the fraction $\frac{5}{18}$ to a decimal
- 12). Convert the decimal 0.6 to a fraction

- 13). Convert the fraction 4 to a decimal
- 14). Convert the decimal 2.25 to a fraction
- 15). Convert the fraction $\frac{5}{13}$ to a decimal
- 16). Convert the fraction $\frac{13}{11}$ to a decimal
- 17). Convert the fraction $\frac{10}{3}$ to a decimal
- 18). Convert the fraction $\frac{19}{18}$ to a decimal
- 19). Convert the fraction $\frac{7}{9}$ to a decimal
- 20). Convert the fraction $\frac{5}{9}$ to a decimal
- 21). Convert the fraction $\frac{4}{3}$ to a decimal
- 22). Convert the decimal 0.5 to a fraction
- 23). Convert the fraction 2 to a decimal
- 24). Convert the fraction $\frac{17}{3}$ to a decimal
- 25). Convert the fraction 1 to a decimal

- 26). Convert the decimal 3.5 to a fraction
- 27). Convert the fraction 6 to a decimal
- 28). Convert the decimal 0.6 to a fraction
- 29). Convert the decimal 1.2 to a fraction
- 30). Convert the fraction $19/2$ to a decimal

Converting Decimals to Fractions- Worksheet 2

- 1). Convert the decimal 1.4 to a fraction
- 2). Convert the decimal 2.5 to a fraction
- 3). Convert the fraction $\frac{17}{20}$ to a decimal
- 4). Convert the decimal 0.8 to a fraction
- 5). Convert the fraction $\frac{10}{9}$ to a decimal
- 6). Convert the decimal 1.0 to a fraction
- 7). Convert the fraction $\frac{11}{8}$ to a decimal
- 8). Convert the fraction $\frac{9}{4}$ to a decimal
- 9). Convert the fraction $\frac{1}{4}$ to a decimal
- 10). Convert the fraction $\frac{1}{3}$ to a decimal
- 11). Convert the fraction $\frac{5}{18}$ to a decimal
- 12). Convert the decimal 0.6 to a fraction

- 13). Convert the fraction 4 to a decimal
- 14). Convert the decimal 2.25 to a fraction
- 15). Convert the fraction $5/13$ to a decimal
- 16). Convert the fraction $13/11$ to a decimal
- 17). Convert the fraction $10/3$ to a decimal
- 18). Convert the fraction $19/18$ to a decimal
- 19). Convert the fraction $7/9$ to a decimal
- 20). Convert the fraction $5/9$ to a decimal
- 21). Convert the fraction $4/3$ to a decimal
- 22). Convert the decimal 0.5 to a fraction
- 23). Convert the fraction 2 to a decimal
- 24). Convert the fraction $17/3$ to a decimal
- 25). Convert the fraction 1 to a decimal

- 26). Convert the decimal 3.5 to a fraction
- 27). Convert the fraction 6 to a decimal
- 28). Convert the decimal 0.6 to a fraction
- 29). Convert the decimal 1.2 to a fraction
- 30). Convert the fraction $19/2$ to a decimal

Converting Decimals to Fractions- Worksheet 3

- 1). Convert the decimal 1.4 to a fraction
- 2). Convert the decimal 2.5 to a fraction
- 3). Convert the fraction $\frac{17}{20}$ to a decimal
- 4). Convert the decimal 0.8 to a fraction
- 5). Convert the fraction $\frac{10}{9}$ to a decimal
- 6). Convert the decimal 1.0 to a fraction
- 7). Convert the fraction $\frac{11}{8}$ to a decimal
- 8). Convert the fraction $\frac{9}{4}$ to a decimal
- 9). Convert the fraction $\frac{1}{4}$ to a decimal
- 10). Convert the fraction $\frac{1}{3}$ to a decimal
- 11). Convert the fraction $\frac{5}{18}$ to a decimal
- 12). Convert the decimal 0.6 to a fraction

- 13). Convert the fraction 4 to a decimal
- 14). Convert the decimal 2.25 to a fraction
- 15). Convert the fraction $5/13$ to a decimal
- 16). Convert the fraction $13/11$ to a decimal
- 17). Convert the fraction $10/3$ to a decimal
- 18). Convert the fraction $19/18$ to a decimal
- 19). Convert the fraction $7/9$ to a decimal
- 20). Convert the fraction $5/9$ to a decimal
- 21). Convert the fraction $4/3$ to a decimal
- 22). Convert the decimal 0.5 to a fraction
- 23). Convert the fraction 2 to a decimal
- 24). Convert the fraction $17/3$ to a decimal
- 25). Convert the fraction 1 to a decimal

- 26). Convert the decimal 3.5 to a fraction
- 27). Convert the fraction 6 to a decimal
- 28). Convert the decimal 0.6 to a fraction
- 29). Convert the decimal 1.2 to a fraction
- 30). Convert the fraction $19/2$ to a decimal

Converting Decimals to Fractions- Worksheet 4

- 1). Convert the decimal 1.4 to a fraction
- 2). Convert the decimal 2.5 to a fraction
- 3). Convert the fraction $\frac{17}{20}$ to a decimal
- 4). Convert the decimal 0.8 to a fraction
- 5). Convert the fraction $\frac{10}{9}$ to a decimal
- 6). Convert the decimal 1.0 to a fraction
- 7). Convert the fraction $\frac{11}{8}$ to a decimal
- 8). Convert the fraction $\frac{9}{4}$ to a decimal
- 9). Convert the fraction $\frac{1}{4}$ to a decimal
- 10). Convert the fraction $\frac{1}{3}$ to a decimal
- 11). Convert the fraction $\frac{5}{18}$ to a decimal
- 12). Convert the decimal 0.6 to a fraction

- 13). Convert the fraction 4 to a decimal
- 14). Convert the decimal 2.25 to a fraction
- 15). Convert the fraction $5/13$ to a decimal
- 16). Convert the fraction $13/11$ to a decimal
- 17). Convert the fraction $10/3$ to a decimal
- 18). Convert the fraction $19/18$ to a decimal
- 19). Convert the fraction $7/9$ to a decimal
- 20). Convert the fraction $5/9$ to a decimal
- 21). Convert the fraction $4/3$ to a decimal
- 22). Convert the decimal 0.5 to a fraction
- 23). Convert the fraction 2 to a decimal
- 24). Convert the fraction $17/3$ to a decimal
- 25). Convert the fraction 1 to a decimal

- 26). Convert the decimal 3.5 to a fraction
- 27). Convert the fraction 6 to a decimal
- 28). Convert the decimal 0.6 to a fraction
- 29). Convert the decimal 1.2 to a fraction
- 30). Convert the fraction $19/2$ to a decimal

Area- Worksheet 1

- 1). What is the area of a square with a side length of 10?
- 2). What is the area of a square with a side length of 8?
- 3). What is the perimeter of a triangle with side lengths of 9, 2, and 3?
- 4). What is the volume of a cube with a side length of 7?
- 5). What is the volume of a cube with a side length of 4?
- 6). What is the area of a rectangle with side lengths of 2 and 4?
- 7). What is the perimeter of a rectangle with side lengths of 3 and 1?
- 8). What is the volume of a cube with a side length of 7?
- 9). What is the volume of a cube with a side length of 9?
- 10). What is the perimeter of a square with sidelength of 3?
- 11). What is the area of a square with a side length of 10?
- 12). What is the volume of a cube with a side length of 3?

- 13). What is the volume of a cube with a side length of 7?
- 14). What is the perimeter of a triangle with side lengths of 6, 5, and 9?
- 15). What is the volume of a rectangular prism with side lengths of 5, 8, and 3?
- 16). What is the volume of a rectangular prism with side lengths of 3, 3, and 3?
- 17). What is the perimeter of a rectangle with side lengths of 10 and 9?
- 18). What is the perimeter of a rectangle with side lengths of 8 and 9?
- 19). What is the volume of a rectangular prism with side lengths of 2, 4, and 4?
- 20). What is the area of a rectangle with side lengths of 7 and 2?
- 21). What is the area of a rectangle with side lengths of 7 and 2?
- 22). What is the area of a square with a side length of 6?
- 23). What is the perimeter of a square with sidelength of 9?
- 24). What is the perimeter of a triangle with side lengths of 6, 10, and 10?

- 25). What is the perimeter of a square with sidelength of 5?
- 26). What is the perimeter of a rectangle with side lengths of 7 and 2?
- 27). What is the area of a triangle with a base of 7 and a height of 4?
- 28). What is the area of a rectangle with side lengths of 8 and 5?
- 29). What is the volume of a cube with a side length of 5?
- 30). What is the area of a square with a side length of 6?

Area- Worksheet 2

- 1). What is the area of a square with a side length of 10?
- 2). What is the area of a square with a side length of 8?
- 3). What is the perimeter of a triangle with side lengths of 9, 2, and 3?
- 4). What is the volume of a cube with a side length of 7?
- 5). What is the volume of a cube with a side length of 4?
- 6). What is the area of a rectangle with side lengths of 2 and 4?
- 7). What is the perimeter of a rectangle with side lengths of 3 and 1?
- 8). What is the volume of a cube with a side length of 7?
- 9). What is the volume of a cube with a side length of 9?
- 10). What is the perimeter of a square with sidelength of 3?
- 11). What is the area of a square with a side length of 10?
- 12). What is the volume of a cube with a side length of 3?

- 13). What is the volume of a cube with a side length of 7?
- 14). What is the perimeter of a triangle with side lengths of 6, 5, and 9?
- 15). What is the volume of a rectangular prism with side lengths of 5, 8, and 3?
- 16). What is the volume of a rectangular prism with side lengths of 3, 3, and 3?
- 17). What is the perimeter of a rectangle with side lengths of 10 and 9?
- 18). What is the perimeter of a rectangle with side lengths of 8 and 9?
- 19). What is the volume of a rectangular prism with side lengths of 2, 4, and 4?
- 20). What is the area of a rectangle with side lengths of 7 and 2?
- 21). What is the area of a rectangle with side lengths of 7 and 2?
- 22). What is the area of a square with a side length of 6?
- 23). What is the perimeter of a square with sidelength of 9?
- 24). What is the perimeter of a triangle with side lengths of 6, 10, and 10?

- 25). What is the perimeter of a square with sidelength of 5?
- 26). What is the perimeter of a rectangle with side lengths of 7 and 2?
- 27). What is the area of a triangle with a base of 7 and a height of 4?
- 28). What is the area of a rectangle with side lengths of 8 and 5?
- 29). What is the volume of a cube with a side length of 5?
- 30). What is the area of a square with a side length of 6?

Area- Worksheet 3

- 1). What is the area of a square with a side length of 10?
- 2). What is the area of a square with a side length of 8?
- 3). What is the perimeter of a triangle with side lengths of 9, 2, and 3?
- 4). What is the volume of a cube with a side length of 7?
- 5). What is the volume of a cube with a side length of 4?
- 6). What is the area of a rectangle with side lengths of 2 and 4?
- 7). What is the perimeter of a rectangle with side lengths of 3 and 1?
- 8). What is the volume of a cube with a side length of 7?
- 9). What is the volume of a cube with a side length of 9?
- 10). What is the perimeter of a square with sidelength of 3?
- 11). What is the area of a square with a side length of 10?
- 12). What is the volume of a cube with a side length of 3?

- 13). What is the volume of a cube with a side length of 7?
- 14). What is the perimeter of a triangle with side lengths of 6, 5, and 9?
- 15). What is the volume of a rectangular prism with side lengths of 5, 8, and 3?
- 16). What is the volume of a rectangular prism with side lengths of 3, 3, and 3?
- 17). What is the perimeter of a rectangle with side lengths of 10 and 9?
- 18). What is the perimeter of a rectangle with side lengths of 8 and 9?
- 19). What is the volume of a rectangular prism with side lengths of 2, 4, and 4?
- 20). What is the area of a rectangle with side lengths of 7 and 2?
- 21). What is the area of a rectangle with side lengths of 7 and 2?
- 22). What is the area of a square with a side length of 6?
- 23). What is the perimeter of a square with sidelength of 9?
- 24). What is the perimeter of a triangle with side lengths of 6, 10, and 10?

- 25). What is the perimeter of a square with sidelength of 5?
- 26). What is the perimeter of a rectangle with side lengths of 7 and 2?
- 27). What is the area of a triangle with a base of 7 and a height of 4?
- 28). What is the area of a rectangle with side lengths of 8 and 5?
- 29). What is the volume of a cube with a side length of 5?
- 30). What is the area of a square with a side length of 6?

Area- Worksheet 4

- 1). What is the area of a square with a side length of 10?
- 2). What is the area of a square with a side length of 8?
- 3). What is the perimeter of a triangle with side lengths of 9, 2, and 3?
- 4). What is the volume of a cube with a side length of 7?
- 5). What is the volume of a cube with a side length of 4?
- 6). What is the area of a rectangle with side lengths of 2 and 4?
- 7). What is the perimeter of a rectangle with side lengths of 3 and 1?
- 8). What is the volume of a cube with a side length of 7?
- 9). What is the volume of a cube with a side length of 9?
- 10). What is the perimeter of a square with sidelength of 3?
- 11). What is the area of a square with a side length of 10?
- 12). What is the volume of a cube with a side length of 3?

- 13). What is the volume of a cube with a side length of 7?
- 14). What is the perimeter of a triangle with side lengths of 6, 5, and 9?
- 15). What is the volume of a rectangular prism with side lengths of 5, 8, and 3?
- 16). What is the volume of a rectangular prism with side lengths of 3, 3, and 3?
- 17). What is the perimeter of a rectangle with side lengths of 10 and 9?
- 18). What is the perimeter of a rectangle with side lengths of 8 and 9?
- 19). What is the volume of a rectangular prism with side lengths of 2, 4, and 4?
- 20). What is the area of a rectangle with side lengths of 7 and 2?
- 21). What is the area of a rectangle with side lengths of 7 and 2?
- 22). What is the area of a square with a side length of 6?
- 23). What is the perimeter of a square with sidelength of 9?
- 24). What is the perimeter of a triangle with side lengths of 6, 10, and 10?

- 25). What is the perimeter of a square with sidelength of 5?
- 26). What is the perimeter of a rectangle with side lengths of 7 and 2?
- 27). What is the area of a triangle with a base of 7 and a height of 4?
- 28). What is the area of a rectangle with side lengths of 8 and 5?
- 29). What is the volume of a cube with a side length of 5?
- 30). What is the area of a square with a side length of 6?

Converting Time- Worksheet 1

- 1). How many minutes is 11 hours?
- 2). How many seconds is 10 minutes?
- 3). How many hours is 14 days?
- 4). How many seconds is 2 minutes?
- 5). How many seconds is 13 minutes?
- 6). How many hours is 3 days?
- 7). How many seconds is 15 minutes?
- 8). How many minutes is 7 hours?
- 9). How many seconds is 3 minutes?
- 10). How many hours is 10 days?
- 11). How many minutes is 6 hours?
- 12). How many minutes is 8 hours?

- 13). How many hours is 5 days?
- 14). How many minutes is 4 hours?
- 15). How many seconds is 12 minutes?
- 16). How many minutes is 14 hours?
- 17). How many hours is 3 days?
- 18). How many seconds is 1 minutes?
- 19). How many seconds is 11 minutes?
- 20). How many minutes is 7 hours?
- 21). How many hours is 3 days?
- 22). How many hours is 9 days?
- 23). How many minutes is 7 hours?
- 24). How many seconds is 10 minutes?
- 25). How many minutes is 14 hours?

26). Michael swam for 5 minutes. How many seconds did they swam?

27). Sally read for 7 minutes. How many seconds did they read?

28). Alex played video games for 12 hours. How many minutes did they played video games?

29). Laura slept for 6 minutes. How many seconds did they slept?

30). Sally sold potatoes for 5 hours. How many minutes did they sold potatoes?

Converting Time- Worksheet 2

- 1). How many minutes is 11 hours?
- 2). How many seconds is 10 minutes?
- 3). How many hours is 14 days?
- 4). How many seconds is 2 minutes?
- 5). How many seconds is 13 minutes?
- 6). How many hours is 3 days?
- 7). How many seconds is 15 minutes?
- 8). How many minutes is 7 hours?
- 9). How many seconds is 3 minutes?
- 10). How many hours is 10 days?
- 11). How many minutes is 6 hours?
- 12). How many minutes is 8 hours?

- 13). How many hours is 5 days?
- 14). How many minutes is 4 hours?
- 15). How many seconds is 12 minutes?
- 16). How many minutes is 14 hours?
- 17). How many hours is 3 days?
- 18). How many seconds is 1 minutes?
- 19). How many seconds is 11 minutes?
- 20). How many minutes is 7 hours?
- 21). How many hours is 3 days?
- 22). How many hours is 9 days?
- 23). How many minutes is 7 hours?
- 24). How many seconds is 10 minutes?
- 25). How many minutes is 14 hours?

26). Michael swam for 5 minutes. How many seconds did they swam?

27). Sally read for 7 minutes. How many seconds did they read?

28). Alex played video games for 12 hours. How many minutes did they played video games?

29). Laura slept for 6 minutes. How many seconds did they slept?

30). Sally sold potatoes for 5 hours. How many minutes did they sold potatoes?

Converting Time- Worksheet 3

- 1). How many minutes is 11 hours?
- 2). How many seconds is 10 minutes?
- 3). How many hours is 14 days?
- 4). How many seconds is 2 minutes?
- 5). How many seconds is 13 minutes?
- 6). How many hours is 3 days?
- 7). How many seconds is 15 minutes?
- 8). How many minutes is 7 hours?
- 9). How many seconds is 3 minutes?
- 10). How many hours is 10 days?
- 11). How many minutes is 6 hours?
- 12). How many minutes is 8 hours?

- 13). How many hours is 5 days?
- 14). How many minutes is 4 hours?
- 15). How many seconds is 12 minutes?
- 16). How many minutes is 14 hours?
- 17). How many hours is 3 days?
- 18). How many seconds is 1 minutes?
- 19). How many seconds is 11 minutes?
- 20). How many minutes is 7 hours?
- 21). How many hours is 3 days?
- 22). How many hours is 9 days?
- 23). How many minutes is 7 hours?
- 24). How many seconds is 10 minutes?
- 25). How many minutes is 14 hours?

26). Michael swam for 5 minutes. How many seconds did they swam?

27). Sally read for 7 minutes. How many seconds did they read?

28). Alex played video games for 12 hours. How many minutes did they played video games?

29). Laura slept for 6 minutes. How many seconds did they slept?

30). Sally sold potatoes for 5 hours. How many minutes did they sold potatoes?

Converting Time- Worksheet 4

- 1). How many minutes is 11 hours?
- 2). How many seconds is 10 minutes?
- 3). How many hours is 14 days?
- 4). How many seconds is 2 minutes?
- 5). How many seconds is 13 minutes?
- 6). How many hours is 3 days?
- 7). How many seconds is 15 minutes?

8). How many minutes is 7 hours?

9). How many seconds is 3 minutes?

10). How many hours is 10 days?

11). How many minutes is 6 hours?

12). How many minutes is 8 hours?

13). How many hours is 5 days?

14). How many minutes is 4 hours?

15). How many seconds is 12 minutes?

16). How many minutes is 14 hours?

17). How many hours is 3 days?

18). How many seconds is 1 minutes?

19). How many seconds is 11 minutes?

20). How many minutes is 7 hours?

21). How many hours is 3 days?

22). How many hours is 9 days?

23). How many minutes is 7 hours?

24). How many seconds is 10 minutes?

25). How many minutes is 14 hours?

26). Michael swam for 5 minutes. How many seconds did they swam?

27). Sally read for 7 minutes. How many seconds did they read?

28). Alex played video games for 12 hours. How many minutes did they played video games?

29). Laura slept for 6 minutes. How many seconds did they slept?

30). Sally sold potatoes for 5 hours. How many minutes did they sold potatoes?

Solutions

Rounding Numbers- Solution 1

- 1). 8980
- 2). 8000
- 3). 3350
- 4). 240
- 5). 2900
- 6). 700
- 7). 200
- 8). 2000
- 9). 4100
- 10). 4600
- 11). 2290
- 12). 5300
- 13). 8350
- 14). 2490
- 15). 3000
- 16). 5000
- 17). 8260
- 18). 4000
- 19). 4000
- 20). 1200
- 21). 2000
- 22). 660
- 23). 3000
- 24). 7000
- 25). 3880
- 26). 9000 books.
- 27). 5170 pens.
- 28). 7000 pens.
- 29). 5800 papers.
- 30). 4000 pieces of trash.

Rounding Numbers- Solution 2

- 1). 8980
- 2). 8000
- 3). 3350
- 4). 240
- 5). 2900
- 6). 700
- 7). 200
- 8). 2000
- 9). 4100
- 10). 4600
- 11). 2290
- 12). 5300
- 13). 8350
- 14). 2490
- 15). 3000
- 16). 5000
- 17). 8260
- 18). 4000
- 19). 4000
- 20). 1200
- 21). 2000
- 22). 660
- 23). 3000
- 24). 7000
- 25). 3880
- 26). 9000 books.
- 27). 5170 pens.
- 28). 7000 pens.
- 29). 5800 papers.
- 30). 4000 pieces of trash.

Rounding Numbers- Solution 3

- 1). 8980
- 2). 8000
- 3). 3350
- 4). 240
- 5). 2900
- 6). 700
- 7). 200
- 8). 2000
- 9). 4100
- 10). 4600
- 11). 2290
- 12). 5300
- 13). 8350
- 14). 2490
- 15). 3000
- 16). 5000
- 17). 8260
- 18). 4000
- 19). 4000
- 20). 1200
- 21). 2000
- 22). 660
- 23). 3000
- 24). 7000
- 25). 3880
- 26). 9000 books.
- 27). 5170 pens.
- 28). 7000 pens.
- 29). 5800 papers.
- 30). 4000 pieces of trash.

Rounding Numbers- Solution 4

- 1). 8980
- 2). 8000
- 3). 3350
- 4). 240
- 5). 2900
- 6). 700
- 7). 200
- 8). 2000
- 9). 4100
- 10). 4600
- 11). 2290
- 12). 5300
- 13). 8350
- 14). 2490
- 15). 3000
- 16). 5000
- 17). 8260
- 18). 4000
- 19). 4000
- 20). 1200
- 21). 2000
- 22). 660
- 23). 3000
- 24). 7000
- 25). 3880
- 26). 9000 books.
- 27). 5170 pens.
- 28). 7000 pens.
- 29). 5800 papers.
- 30). 4000 pieces of trash.

Dividing Numbers- Solution 1

- 1). 4 remainder 4
- 2). 1 remainder 13
- 3). 3 remainder 10
- 4). 0 remainder 12
- 5). 1 remainder 0
- 6). 4 remainder 8
- 7). 3 remainder 11
- 8). 1 remainder 2
- 9). 1 remainder 8
- 10). 4 remainder 2
- 11). 1 remainder 5
- 12). 3 remainder 12
- 13). 1 remainder 12
- 14). 4 remainder 0
- 15). 1 remainder 4
- 16). 4 remainder 0
- 17). 3 remainder 4
- 18). 1 remainder 4
- 19). 4 remainder 11
- 20). 1 remainder 7
- 21). 0 remainder 4
- 22). 0 remainder 3
- 23). 2 remainder 1
- 24). 1 remainder 14
- 25). 4 remainder 2
- 26). Sally would have 6 books left.
- 27). James would have 3 books left.
- 28). Rachel would have 1 dollars left.
- 29). Rachel would have 0 books left.
- 30). Laura would have 11 pencils left.

Dividing Numbers- Solution 2

- 1). 4 remainder 4
- 2). 1 remainder 13
- 3). 3 remainder 10
- 4). 0 remainder 12
- 5). 1 remainder 0
- 6). 4 remainder 8
- 7). 3 remainder 11
- 8). 1 remainder 2
- 9). 1 remainder 8
- 10). 4 remainder 2
- 11). 1 remainder 5
- 12). 3 remainder 12
- 13). 1 remainder 12
- 14). 4 remainder 0
- 15). 1 remainder 4
- 16). 4 remainder 0
- 17). 3 remainder 4
- 18). 1 remainder 4
- 19). 4 remainder 11
- 20). 1 remainder 7
- 21). 0 remainder 4
- 22). 0 remainder 3
- 23). 2 remainder 1
- 24). 1 remainder 14
- 25). 4 remainder 2
- 26). Sally would have 6 books left.
- 27). James would have 3 books left.
- 28). Rachel would have 1 dollars left.
- 29). Rachel would have 0 books left.
- 30). Laura would have 11 pencils left.

Dividing Numbers- Solution 3

- 1). 4 remainder 4
- 2). 1 remainder 13
- 3). 3 remainder 10
- 4). 0 remainder 12
- 5). 1 remainder 0
- 6). 4 remainder 8
- 7). 3 remainder 11
- 8). 1 remainder 2
- 9). 1 remainder 8
- 10). 4 remainder 2
- 11). 1 remainder 5
- 12). 3 remainder 12
- 13). 1 remainder 12
- 14). 4 remainder 0
- 15). 1 remainder 4
- 16). 4 remainder 0
- 17). 3 remainder 4
- 18). 1 remainder 4
- 19). 4 remainder 11
- 20). 1 remainder 7
- 21). 0 remainder 4
- 22). 0 remainder 3
- 23). 2 remainder 1
- 24). 1 remainder 14
- 25). 4 remainder 2
- 26). Sally would have 6 books left.
- 27). James would have 3 books left.
- 28). Rachel would have 1 dollars left.
- 29). Rachel would have 0 books left.
- 30). Laura would have 11 pencils left.

Dividing Numbers- Solution 4

- 1). 4 remainder 4
- 2). 1 remainder 13
- 3). 3 remainder 10
- 4). 0 remainder 12
- 5). 1 remainder 0
- 6). 4 remainder 8
- 7). 3 remainder 11
- 8). 1 remainder 2
- 9). 1 remainder 8
- 10). 4 remainder 2
- 11). 1 remainder 5
- 12). 3 remainder 12
- 13). 1 remainder 12
- 14). 4 remainder 0
- 15). 1 remainder 4
- 16). 4 remainder 0
- 17). 3 remainder 4
- 18). 1 remainder 4
- 19). 4 remainder 11
- 20). 1 remainder 7
- 21). 0 remainder 4
- 22). 0 remainder 3
- 23). 2 remainder 1
- 24). 1 remainder 14
- 25). 4 remainder 2
- 26). Sally would have 6 books left.
- 27). James would have 3 books left.
- 28). Rachel would have 1 dollars left.
- 29). Rachel would have 0 books left.
- 30). Laura would have 11 pencils left.

Prime and Composite Numbers- Solution 1

- 1). Composite.
- 2). Composite.
- 3). Composite.
- 4). Composite.
- 5). Composite.
- 6). Prime.
- 7). Composite.
- 8). Prime.
- 9). Prime.
- 10). Prime.
- 11). Composite.
- 12). Composite.
- 13). Composite.
- 14). Composite.
- 15). Prime.
- 16). Prime.
- 17). Prime.
- 18). Prime.
- 19). Composite.
- 20). Composite.
- 21). Prime.
- 22). Prime.
- 23). Prime.
- 24). Prime.
- 25). Composite.
- 26). Composite.
- 27). Composite.
- 28). Composite.
- 29). Prime.
- 30). Prime.

Prime and Composite Numbers- Solution 2

- 1). Composite.
- 2). Composite.
- 3). Composite.
- 4). Composite.
- 5). Composite.
- 6). Prime.
- 7). Composite.
- 8). Prime.
- 9). Prime.
- 10). Prime.
- 11). Composite.
- 12). Composite.
- 13). Composite.
- 14). Composite.
- 15). Prime.
- 16). Prime.
- 17). Prime.
- 18). Prime.
- 19). Composite.
- 20). Composite.
- 21). Prime.
- 22). Prime.
- 23). Prime.
- 24). Prime.
- 25). Composite.
- 26). Composite.
- 27). Composite.
- 28). Composite.
- 29). Prime.
- 30). Prime.

Prime and Composite Numbers- Solution 3

- 1). Composite.
- 2). Composite.
- 3). Composite.
- 4). Composite.
- 5). Composite.
- 6). Prime.
- 7). Composite.
- 8). Prime.
- 9). Prime.
- 10). Prime.
- 11). Composite.
- 12). Composite.
- 13). Composite.
- 14). Composite.
- 15). Prime.
- 16). Prime.
- 17). Prime.
- 18). Prime.
- 19). Composite.
- 20). Composite.
- 21). Prime.
- 22). Prime.
- 23). Prime.
- 24). Prime.
- 25). Composite.
- 26). Composite.
- 27). Composite.
- 28). Composite.
- 29). Prime.
- 30). Prime.

Prime and Composite Numbers- Solution 4

- 1). Composite.
- 2). Composite.
- 3). Composite.
- 4). Composite.
- 5). Composite.
- 6). Prime.
- 7). Composite.
- 8). Prime.
- 9). Prime.
- 10). Prime.
- 11). Composite.
- 12). Composite.
- 13). Composite.
- 14). Composite.
- 15). Prime.
- 16). Prime.
- 17). Prime.
- 18). Prime.
- 19). Composite.
- 20). Composite.
- 21). Prime.
- 22). Prime.
- 23). Prime.
- 24). Prime.
- 25). Composite.
- 26). Composite.
- 27). Composite.
- 28). Composite.
- 29). Prime.
- 30). Prime.

Comparing Fractions- Solution 1

- 1). $>$
- 2). $<$
- 3). $<$
- 4). $<$
- 5). $>$
- 6). $>$
- 7). $>$
- 8). $>$
- 9). $<$
- 10). $>$
- 11). $>$
- 12). $>$
- 13). $<$
- 14). $>$
- 15). $<$
- 16). $>$
- 17). $<$
- 18). $>$
- 19). $>$
- 20). $<$
- 21). $<$
- 22). $>$
- 23). $>$
- 24). $>$
- 25). $<$
- 26). Bob has more than Sally.
- 27). Alex has more than Sam.
- 28). Alex has more than James.
- 29). Sam has more than James.
- 30). Rachel has more than Laura.

Comparing Fractions- Solution 2

- 1). $>$
- 2). $<$
- 3). $<$
- 4). $<$
- 5). $>$
- 6). $>$
- 7). $>$
- 8). $>$
- 9). $<$
- 10). $>$
- 11). $>$
- 12). $>$
- 13). $<$
- 14). $>$
- 15). $<$
- 16). $>$
- 17). $<$
- 18). $>$
- 19). $>$
- 20). $<$
- 21). $<$
- 22). $>$
- 23). $>$
- 24). $>$
- 25). $<$
- 26). Bob has more than Sally.
- 27). Alex has more than Sam.
- 28). Alex has more than James.
- 29). Sam has more than James.
- 30). Rachel has more than Laura.

Comparing Fractions- Solution 3

- 1). $>$
- 2). $<$
- 3). $<$
- 4). $<$
- 5). $>$
- 6). $>$
- 7). $>$
- 8). $>$
- 9). $<$
- 10). $>$
- 11). $>$
- 12). $>$
- 13). $<$
- 14). $>$
- 15). $<$
- 16). $>$
- 17). $<$
- 18). $>$
- 19). $>$
- 20). $<$
- 21). $<$
- 22). $>$
- 23). $>$
- 24). $>$
- 25). $<$
- 26). Bob has more than Sally.
- 27). Alex has more than Sam.
- 28). Alex has more than James.
- 29). Sam has more than James.
- 30). Rachel has more than Laura.

Comparing Fractions- Solution 4

- 1). $>$
- 2). $<$
- 3). $<$
- 4). $<$
- 5). $>$
- 6). $>$
- 7). $>$
- 8). $>$
- 9). $<$
- 10). $>$
- 11). $>$
- 12). $>$
- 13). $<$
- 14). $>$
- 15). $<$
- 16). $>$
- 17). $<$
- 18). $>$
- 19). $>$
- 20). $<$
- 21). $<$
- 22). $>$
- 23). $>$
- 24). $>$
- 25). $<$
- 26). Bob has more than Sally.
- 27). Alex has more than Sam.
- 28). Alex has more than James.
- 29). Sam has more than James.
- 30). Rachel has more than Laura.

Adding and Subtracting Fractions- Solution 1

- 1). 1
- 2). $18/5$
- 3). $3/13$
- 4). $1/8$
- 5). $19/12$
- 6). $7/10$
- 7). 0
- 8). $2/3$
- 9). $2/7$
- 10). $1/3$
- 11). $6/19$
- 12). $5/3$
- 13). $10/7$
- 14). $17/9$
- 15). $2/3$
- 16). $13/12$
- 17). $2/13$
- 18). $1/7$
- 19). $1/4$
- 20). $27/20$
- 21). $31/6$
- 22). $17/9$
- 23). $18/19$
- 24). 2
- 25). $7/3$
- 26). 3 of a cake.
- 27). $29/12$ of a cake.
- 28). $5/2$ liters of juice.
- 29). $9/5$ of a tree.
- 30). 1 liters of juice.

Adding and Subtracting Fractions- Solution 2

- 1). 1
- 2). $18/5$
- 3). $3/13$
- 4). $1/8$
- 5). $19/12$
- 6). $7/10$
- 7). 0
- 8). $2/3$
- 9). $2/7$
- 10). $1/3$
- 11). $6/19$
- 12). $5/3$
- 13). $10/7$
- 14). $17/9$
- 15). $2/3$
- 16). $13/12$
- 17). $2/13$
- 18). $1/7$
- 19). $1/4$
- 20). $27/20$
- 21). $31/6$
- 22). $17/9$
- 23). $18/19$
- 24). 2
- 25). $7/3$
- 26). 3 of a cake.
- 27). $29/12$ of a cake.
- 28). $5/2$ liters of juice.
- 29). $9/5$ of a tree.
- 30). 1 liters of juice.

Adding and Subtracting Fractions- Solution 3

- 1). 1
- 2). $18/5$
- 3). $3/13$
- 4). $1/8$
- 5). $19/12$
- 6). $7/10$
- 7). 0
- 8). $2/3$
- 9). $2/7$
- 10). $1/3$
- 11). $6/19$
- 12). $5/3$
- 13). $10/7$
- 14). $17/9$
- 15). $2/3$
- 16). $13/12$
- 17). $2/13$
- 18). $1/7$
- 19). $1/4$
- 20). $27/20$
- 21). $31/6$
- 22). $17/9$
- 23). $18/19$
- 24). 2
- 25). $7/3$
- 26). 3 of a cake.
- 27). $29/12$ of a cake.
- 28). $5/2$ liters of juice.
- 29). $9/5$ of a tree.
- 30). 1 liters of juice.

Adding and Subtracting Fractions- Solution 4

- 1). 1
- 2). $18/5$
- 3). $3/13$
- 4). $1/8$
- 5). $19/12$
- 6). $7/10$
- 7). 0
- 8). $2/3$
- 9). $2/7$
- 10). $1/3$
- 11). $6/19$
- 12). $5/3$
- 13). $10/7$
- 14). $17/9$
- 15). $2/3$
- 16). $13/12$
- 17). $2/13$
- 18). $1/7$
- 19). $1/4$
- 20). $27/20$
- 21). $31/6$
- 22). $17/9$
- 23). $18/19$
- 24). 2
- 25). $7/3$
- 26). 3 of a cake.
- 27). $29/12$ of a cake.
- 28). $5/2$ liters of juice.
- 29). $9/5$ of a tree.
- 30). 1 liters of juice.

Multiplying Fractions- Solution 1

- 1). $\frac{5}{4}$
- 2). $\frac{18}{7}$
- 3). $\frac{2}{5}$
- 4). $\frac{3}{5}$
- 5). $\frac{18}{49}$
- 6). $\frac{1}{5}$
- 7). $\frac{20}{49}$
- 8). $\frac{7}{9}$
- 9). $\frac{40}{9}$
- 10). $\frac{2}{3}$
- 11). $\frac{9}{2}$
- 12). $\frac{20}{3}$
- 13). $\frac{1}{2}$
- 14). $\frac{21}{40}$
- 15). 10
- 16). $\frac{10}{21}$
- 17). $\frac{1}{3}$
- 18). $\frac{4}{3}$
- 19). $\frac{5}{36}$
- 20). $\frac{20}{9}$
- 21). $\frac{4}{9}$
- 22). $\frac{4}{27}$
- 23). 1
- 24). $\frac{27}{16}$
- 25). $\frac{5}{9}$
- 26). 3
- 27). $\frac{2}{3}$
- 28). $\frac{5}{16}$
- 29). $\frac{1}{9}$
- 30). $\frac{5}{4}$

Multiplying Fractions- Solution 2

- 1). $\frac{5}{4}$
- 2). $\frac{18}{7}$
- 3). $\frac{2}{5}$
- 4). $\frac{3}{5}$
- 5). $\frac{18}{49}$
- 6). $\frac{1}{5}$
- 7). $\frac{20}{49}$
- 8). $\frac{7}{9}$
- 9). $\frac{40}{9}$
- 10). $\frac{2}{3}$
- 11). $\frac{9}{2}$
- 12). $\frac{20}{3}$
- 13). $\frac{1}{2}$
- 14). $\frac{21}{40}$
- 15). 10
- 16). $\frac{10}{21}$
- 17). $\frac{1}{3}$
- 18). $\frac{4}{3}$
- 19). $\frac{5}{36}$
- 20). $\frac{20}{9}$
- 21). $\frac{4}{9}$
- 22). $\frac{4}{27}$
- 23). 1
- 24). $\frac{27}{16}$
- 25). $\frac{5}{9}$
- 26). 3
- 27). $\frac{2}{3}$
- 28). $\frac{5}{16}$
- 29). $\frac{1}{9}$
- 30). $\frac{5}{4}$

Multiplying Fractions- Solution 3

- 1). $\frac{5}{4}$
- 2). $\frac{18}{7}$
- 3). $\frac{2}{5}$
- 4). $\frac{3}{5}$
- 5). $\frac{18}{49}$
- 6). $\frac{1}{5}$
- 7). $\frac{20}{49}$
- 8). $\frac{7}{9}$
- 9). $\frac{40}{9}$
- 10). $\frac{2}{3}$
- 11). $\frac{9}{2}$
- 12). $\frac{20}{3}$
- 13). $\frac{1}{2}$
- 14). $\frac{21}{40}$
- 15). 10
- 16). $\frac{10}{21}$
- 17). $\frac{1}{3}$
- 18). $\frac{4}{3}$
- 19). $\frac{5}{36}$
- 20). $\frac{20}{9}$
- 21). $\frac{4}{9}$
- 22). $\frac{4}{27}$
- 23). 1
- 24). $\frac{27}{16}$
- 25). $\frac{5}{9}$
- 26). 3
- 27). $\frac{2}{3}$
- 28). $\frac{5}{16}$
- 29). $\frac{1}{9}$
- 30). $\frac{5}{4}$

Multiplying Fractions- Solution 4

- 1). $\frac{5}{4}$
- 2). $\frac{18}{7}$
- 3). $\frac{2}{5}$
- 4). $\frac{3}{5}$
- 5). $\frac{18}{49}$
- 6). $\frac{1}{5}$
- 7). $\frac{20}{49}$
- 8). $\frac{7}{9}$
- 9). $\frac{40}{9}$
- 10). $\frac{2}{3}$
- 11). $\frac{9}{2}$
- 12). $\frac{20}{3}$
- 13). $\frac{1}{2}$
- 14). $\frac{21}{40}$
- 15). 10
- 16). $\frac{10}{21}$
- 17). $\frac{1}{3}$
- 18). $\frac{4}{3}$
- 19). $\frac{5}{36}$
- 20). $\frac{20}{9}$
- 21). $\frac{4}{9}$
- 22). $\frac{4}{27}$
- 23). 1
- 24). $\frac{27}{16}$
- 25). $\frac{5}{9}$
- 26). 3
- 27). $\frac{2}{3}$
- 28). $\frac{5}{16}$
- 29). $\frac{1}{9}$
- 30). $\frac{5}{4}$

Converting Decimals to Fractions- Solution 1

- 1). $\frac{7}{5}$
- 2). $\frac{19}{6}$
- 3). 0.85
- 4). $\frac{5}{14}$
- 5). 1.0
- 6). $\frac{17}{19}$
- 7). 1.0
- 8). 2.25
- 9). 0.25
- 10). 1.0
- 11). 0.5
- 12). $\frac{9}{4}$
- 13). 4.0
- 14). $\frac{2}{3}$
- 15). 1.0
- 16). 0.3
- 17). 0.5
- 18). 1.75
- 19). 0.6
- 20). 0.25
- 21). 0.5
- 22). $\frac{5}{12}$
- 23). 2.0
- 24). 1.5
- 25). 1.0
- 26). $\frac{17}{6}$
- 27). 6.0
- 28). 1
- 29). $\frac{5}{3}$
- 30). 9.5

Converting Decimals to Fractions- Solution 2

- 1). $\frac{7}{5}$
- 2). $\frac{19}{6}$
- 3). 0.85
- 4). $\frac{5}{14}$
- 5). 1.0
- 6). $\frac{17}{19}$
- 7). 1.0
- 8). 2.25
- 9). 0.25
- 10). 1.0
- 11). 0.5
- 12). $\frac{9}{4}$
- 13). 4.0
- 14). $\frac{2}{3}$
- 15). 1.0
- 16). 0.3
- 17). 0.5
- 18). 1.75
- 19). 0.6
- 20). 0.25
- 21). 0.5
- 22). $\frac{5}{12}$
- 23). 2.0
- 24). 1.5
- 25). 1.0
- 26). $\frac{17}{6}$
- 27). 6.0
- 28). 1
- 29). $\frac{5}{3}$
- 30). 9.5

Converting Decimals to Fractions- Solution 3

- 1). $\frac{7}{5}$
- 2). $\frac{19}{6}$
- 3). 0.85
- 4). $\frac{5}{14}$
- 5). 1.0
- 6). $\frac{17}{19}$
- 7). 1.0
- 8). 2.25
- 9). 0.25
- 10). 1.0
- 11). 0.5
- 12). $\frac{9}{4}$
- 13). 4.0
- 14). $\frac{2}{3}$
- 15). 1.0
- 16). 0.3
- 17). 0.5
- 18). 1.75
- 19). 0.6
- 20). 0.25
- 21). 0.5
- 22). $\frac{5}{12}$
- 23). 2.0
- 24). 1.5
- 25). 1.0
- 26). $\frac{17}{6}$
- 27). 6.0
- 28). 1
- 29). $\frac{5}{3}$
- 30). 9.5

Converting Decimals to Fractions- Solution 4

- 1). $\frac{7}{5}$
- 2). $\frac{19}{6}$
- 3). 0.85
- 4). $\frac{5}{14}$
- 5). 1.0
- 6). $\frac{17}{19}$
- 7). 1.0
- 8). 2.25
- 9). 0.25
- 10). 1.0
- 11). 0.5
- 12). $\frac{9}{4}$
- 13). 4.0
- 14). $\frac{2}{3}$
- 15). 1.0
- 16). 0.3
- 17). 0.5
- 18). 1.75
- 19). 0.6
- 20). 0.25
- 21). 0.5
- 22). $\frac{5}{12}$
- 23). 2.0
- 24). 1.5
- 25). 1.0
- 26). $\frac{17}{6}$
- 27). 6.0
- 28). 1
- 29). $\frac{5}{3}$
- 30). 9.5

Area- Solution 1

- 1). 100
- 2). 64
- 3). 14
- 4). 343
- 5). 64
- 6). 8
- 7). 8
- 8). 343
- 9). 729
- 10). 12
- 11). 100
- 12). 27
- 13). 343
- 14). 20
- 15). 120
- 16). 27
- 17). 38
- 18). 34
- 19). 32
- 20). 14
- 21). 14
- 22). 36
- 23). 36
- 24). 26
- 25). 20
- 26). 18
- 27). 14
- 28). 40
- 29). 125
- 30). 36

Area- Solution 2

- 1). 100
- 2). 64
- 3). 14
- 4). 343
- 5). 64
- 6). 8
- 7). 8
- 8). 343
- 9). 729
- 10). 12
- 11). 100
- 12). 27
- 13). 343
- 14). 20
- 15). 120
- 16). 27
- 17). 38
- 18). 34
- 19). 32
- 20). 14
- 21). 14
- 22). 36
- 23). 36
- 24). 26
- 25). 20
- 26). 18
- 27). 14
- 28). 40
- 29). 125
- 30). 36

Area- Solution 3

- 1). 100
- 2). 64
- 3). 14
- 4). 343
- 5). 64
- 6). 8
- 7). 8
- 8). 343
- 9). 729
- 10). 12
- 11). 100
- 12). 27
- 13). 343
- 14). 20
- 15). 120
- 16). 27
- 17). 38
- 18). 34
- 19). 32
- 20). 14
- 21). 14
- 22). 36
- 23). 36
- 24). 26
- 25). 20
- 26). 18
- 27). 14
- 28). 40
- 29). 125
- 30). 36

Area- Solution 4

- 1). 100
- 2). 64
- 3). 14
- 4). 343
- 5). 64
- 6). 8
- 7). 8
- 8). 343
- 9). 729
- 10). 12
- 11). 100
- 12). 27
- 13). 343
- 14). 20
- 15). 120
- 16). 27
- 17). 38
- 18). 34
- 19). 32
- 20). 14
- 21). 14
- 22). 36
- 23). 36
- 24). 26
- 25). 20
- 26). 18
- 27). 14
- 28). 40
- 29). 125
- 30). 36

Converting Time- Solution 1

- 1). 660 minutes
- 2). 600 seconds
- 3). 336 hours
- 4). 120 seconds
- 5). 780 seconds
- 6). 72 hours
- 7). 900 seconds
- 8). 420 minutes
- 9). 180 seconds
- 10). 240 hours
- 11). 360 minutes
- 12). 480 minutes
- 13). 120 hours
- 14). 240 minutes
- 15). 720 seconds
- 16). 840 minutes
- 17). 72 hours
- 18). 60 seconds
- 19). 660 seconds
- 20). 420 minutes
- 21). 72 hours
- 22). 216 hours
- 23). 420 minutes
- 24). 600 seconds
- 25). 840 minutes
- 26). Michael swam for 300 seconds.
- 27). Sally read for 420 seconds.
- 28). Alex played video games for 720 minutes.
- 29). Laura slept for 360 seconds.
- 30). Sally sold potatoes for 300 minutes.

Converting Time- Solution 2

- 1). 660 minutes
- 2). 600 seconds
- 3). 336 hours
- 4). 120 seconds
- 5). 780 seconds
- 6). 72 hours
- 7). 900 seconds
- 8). 420 minutes
- 9). 180 seconds
- 10). 240 hours
- 11). 360 minutes
- 12). 480 minutes
- 13). 120 hours
- 14). 240 minutes
- 15). 720 seconds
- 16). 840 minutes
- 17). 72 hours
- 18). 60 seconds
- 19). 660 seconds
- 20). 420 minutes
- 21). 72 hours
- 22). 216 hours
- 23). 420 minutes
- 24). 600 seconds
- 25). 840 minutes
- 26). Michael swam for 300 seconds.
- 27). Sally read for 420 seconds.
- 28). Alex played video games for 720 minutes.
- 29). Laura slept for 360 seconds.
- 30). Sally sold potatoes for 300 minutes.

Converting Time- Solution 3

- 1). 660 minutes
- 2). 600 seconds
- 3). 336 hours
- 4). 120 seconds
- 5). 780 seconds
- 6). 72 hours
- 7). 900 seconds
- 8). 420 minutes
- 9). 180 seconds
- 10). 240 hours
- 11). 360 minutes
- 12). 480 minutes
- 13). 120 hours
- 14). 240 minutes
- 15). 720 seconds
- 16). 840 minutes
- 17). 72 hours
- 18). 60 seconds
- 19). 660 seconds
- 20). 420 minutes
- 21). 72 hours
- 22). 216 hours
- 23). 420 minutes
- 24). 600 seconds
- 25). 840 minutes
- 26). Michael swam for 300 seconds.
- 27). Sally read for 420 seconds.
- 28). Alex played video games for 720 minutes.
- 29). Laura slept for 360 seconds.
- 30). Sally sold potatoes for 300 minutes.

Converting Time- Solution 4

- 1). 660 minutes
- 2). 600 seconds
- 3). 336 hours
- 4). 120 seconds
- 5). 780 seconds
- 6). 72 hours
- 7). 900 seconds
- 8). 420 minutes
- 9). 180 seconds
- 10). 240 hours
- 11). 360 minutes
- 12). 480 minutes
- 13). 120 hours
- 14). 240 minutes
- 15). 720 seconds
- 16). 840 minutes
- 17). 72 hours
- 18). 60 seconds
- 19). 660 seconds
- 20). 420 minutes
- 21). 72 hours
- 22). 216 hours
- 23). 420 minutes
- 24). 600 seconds
- 25). 840 minutes
- 26). Michael swam for 300 seconds.
- 27). Sally read for 420 seconds.
- 28). Alex played video games for 720 minutes.
- 29). Laura slept for 360 seconds.
- 30). Sally sold potatoes for 300 minutes.