



Name: \_\_\_\_\_

Get a fidget spinner! Spin it.

I needed to spin \_\_\_\_\_ time(s) to finish.

$8 \times 3 = \underline{\quad}$

$4 + 5 = \underline{\quad}$

$5 + 6 = \underline{\quad}$

$4 \times 7 = \underline{\quad}$

$8 - 4 = \underline{\quad}$

$18 \div 6 = \underline{\quad}$

$3 + 4 = \underline{\quad}$

$6 + 9 = \underline{\quad}$

$4 \times 9 = \underline{\quad}$

$3 + 8 = \underline{\quad}$

$21 \div 3 = \underline{\quad}$

$9 \times 8 = \underline{\quad}$

$6 + 4 = \underline{\quad}$

$7 + 6 = \underline{\quad}$

$5 - 3 = \underline{\quad}$

$3 + 8 = \underline{\quad}$

$7 \times 5 = \underline{\quad}$

$3 \times 6 = \underline{\quad}$

$7 + 4 = \underline{\quad}$

$20 \div 5 = \underline{\quad}$

$6 + 5 = \underline{\quad}$

$6 + 9 = \underline{\quad}$

$8 - 7 = \underline{\quad}$

$8 + 6 = \underline{\quad}$

$4 + 4 = \underline{\quad}$

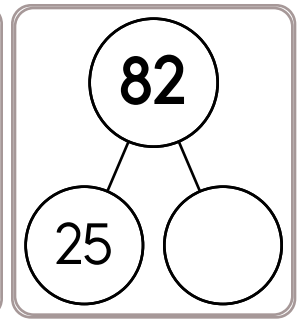
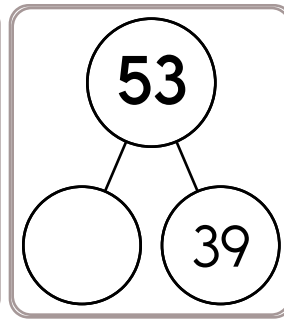
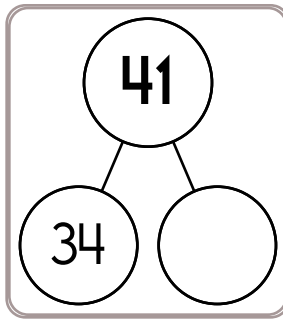
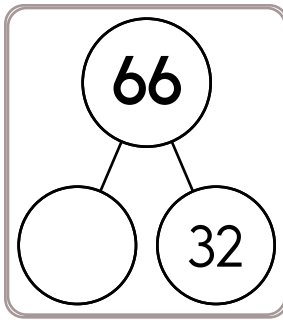
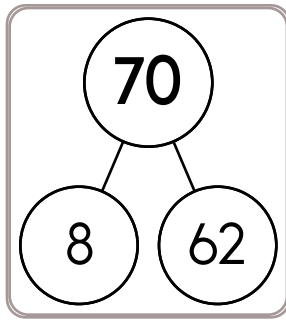
$8 + 8 = \underline{\quad}$

$7 \times 4 = \underline{\quad}$

$8 + 6 = \underline{\quad}$

$7 - 5 = \underline{\quad}$

$6 \times 9 = \underline{\quad}$



$34 + 7 = \underline{\quad}$

$53 + 5 = \underline{\quad}$

$48 + 8 = \underline{\quad}$

$63 + 7 = \underline{\quad}$

$24 + 8 = \underline{\quad}$

$19 + 7 = \underline{\quad}$

$77 + 7 = \underline{\quad}$

$73 + 9 = \underline{\quad}$

$64 + 6 = \underline{\quad}$

$18 + 3 = \underline{\quad}$

$33 + 4 = \underline{\quad}$

$57 + 4 = \underline{\quad}$

$23 + 8 = \underline{\quad}$

$45 + 4 = \underline{\quad}$

$54 + 9 = \underline{\quad}$

$16 + 6 = \underline{\quad}$

$26 + 9 = \underline{\quad}$

$67 + 9 = \underline{\quad}$

$47 + 4 = \underline{\quad}$

$78 + 3 = \underline{\quad}$

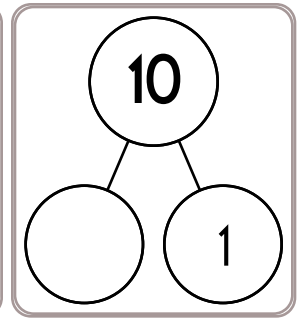
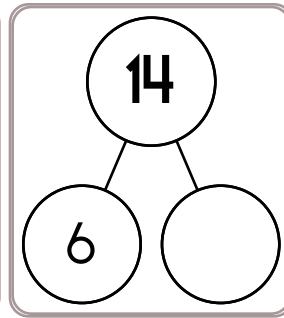
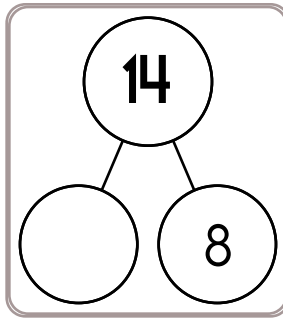
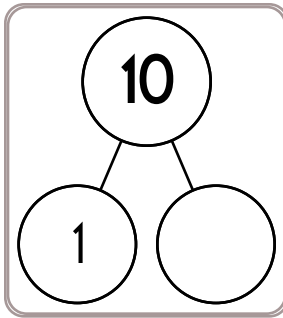
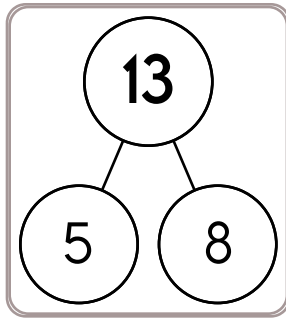
$36 + 7 = \underline{\quad}$

$36 + 3 = \underline{\quad}$

$67 + 8 = \underline{\quad}$

$43 + 6 = \underline{\quad}$

$29 + 6 = \underline{\quad}$



$63 + 7 = \underline{\quad}$

$35 + 6 = \underline{\quad}$

$29 + 3 = \underline{\quad}$

$14 + 7 = \underline{\quad}$

$49 + 4 = \underline{\quad}$

$57 + 5 = \underline{\quad}$

$75 + 8 = \underline{\quad}$

$15 + 7 = \underline{\quad}$

$57 + 4 = \underline{\quad}$

$28 + 9 = \underline{\quad}$

$34 + 9 = \underline{\quad}$

$63 + 6 = \underline{\quad}$

$73 + 4 = \underline{\quad}$

$45 + 5 = \underline{\quad}$

$53 + 9 = \underline{\quad}$



Name: \_\_\_\_\_

Spin again.

I needed to spin \_\_\_\_\_ time(s) to finish.

$8 \times 4 = \underline{\quad}$        $54 \div 9 = \underline{\quad}$        $6 + 7 = \underline{\quad}$        $8 - 5 = \underline{\quad}$        $4 \times 8 = \underline{\quad}$

$6 + 4 = \underline{\quad}$        $4 + 9 = \underline{\quad}$        $9 + 9 = \underline{\quad}$        $7 - 5 = \underline{\quad}$        $4 \times 5 = \underline{\quad}$

$3 + 4 = \underline{\quad}$        $7 + 9 = \underline{\quad}$        $6 + 6 = \underline{\quad}$        $7 \times 8 = \underline{\quad}$        $5 + 5 = \underline{\quad}$

$15 \div 3 = \underline{\quad}$        $3 + 9 = \underline{\quad}$        $8 \times 4 = \underline{\quad}$        $35 \div 5 = \underline{\quad}$        $6 + 4 = \underline{\quad}$

$7 - 3 = \underline{\quad}$        $3 \times 8 = \underline{\quad}$        $6 + 3 = \underline{\quad}$        $5 + 9 = \underline{\quad}$        $5 + 7 = \underline{\quad}$

$9 + 9 = \underline{\quad}$        $24 \div 3 = \underline{\quad}$        $4 + 3 = \underline{\quad}$        $8 \times 6 = \underline{\quad}$        $8 - 6 = \underline{\quad}$

<div><div>47</div><div>3</div><div>44</div></div>	<div><div>83</div><div></div><div>38</div></div>	<div><div>66</div><div>18</div><div></div></div>	<div><div>95</div><div>62</div><div></div></div>	<div><div>95</div><div></div><div>47</div></div>
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$66 + 8 = \underline{\quad}$        $35 + 5 = \underline{\quad}$        $55 + 4 = \underline{\quad}$        $46 + 5 = \underline{\quad}$        $78 + 3 = \underline{\quad}$

$27 + 9 = \underline{\quad}$        $17 + 8 = \underline{\quad}$        $17 + 5 = \underline{\quad}$        $24 + 6 = \underline{\quad}$        $34 + 9 = \underline{\quad}$

$69 + 4 = \underline{\quad}$        $49 + 8 = \underline{\quad}$        $54 + 7 = \underline{\quad}$        $75 + 6 = \underline{\quad}$        $58 + 6 = \underline{\quad}$

$48 + 4 = \underline{\quad}$        $77 + 3 = \underline{\quad}$        $65 + 7 = \underline{\quad}$        $37 + 4 = \underline{\quad}$        $24 + 5 = \underline{\quad}$

$19 + 9 = \underline{\quad}$        $67 + 5 = \underline{\quad}$        $28 + 5 = \underline{\quad}$        $76 + 5 = \underline{\quad}$        $49 + 6 = \underline{\quad}$

$14 + 7 = \underline{\quad}$        $36 + 4 = \underline{\quad}$        $54 + 3 = \underline{\quad}$        $55 + 7 = \underline{\quad}$        $14 + 7 = \underline{\quad}$

$26 + 5 = \underline{\quad}$        $67 + 5 = \underline{\quad}$        $35 + 7 = \underline{\quad}$        $75 + 3 = \underline{\quad}$        $44 + 8 = \underline{\quad}$

$17 + 3 = \underline{\quad}$        $33 + 8 = \underline{\quad}$        $47 + 7 = \underline{\quad}$        $68 + 9 = \underline{\quad}$        $24 + 8 = \underline{\quad}$

$53 + 6 = \underline{\quad}$        $75 + 7 = \underline{\quad}$        $76 + 5 = \underline{\quad}$        $13 + 9 = \underline{\quad}$        $33 + 7 = \underline{\quad}$

$67 + 9 = \underline{\quad}$        $25 + 9 = \underline{\quad}$        $48 + 6 = \underline{\quad}$        $56 + 9 = \underline{\quad}$        $78 + 5 = \underline{\quad}$

$48 + 3 = \underline{\quad}$        $59 + 6 = \underline{\quad}$        $29 + 5 = \underline{\quad}$        $35 + 3 = \underline{\quad}$        $13 + 3 = \underline{\quad}$

$69 + 8 = \underline{\quad}$        $67 + 3 = \underline{\quad}$        $38 + 9 = \underline{\quad}$        $76 + 8 = \underline{\quad}$        $53 + 7 = \underline{\quad}$

Name: \_\_\_\_\_

Maria is playing Half Court Quick Hoops at the local arcade. She may be playing way too much! She got her average up to 9 baskets in just 6 seconds. If she can keep up at that rate, how many baskets will she get in during the first round, which is 54 seconds?

How many tens are in the number 3,500?

Which of the following is the greatest possible 2-digit number with all different digits?

Emma has 26 nickels. How much money is that?

What is the sum of 10 and 491?

44, 54, 64, 74, 84,  
\_\_\_\_\_, 104

How many tens are in the number 90?

Write the fraction for 0.11.

\_\_\_\_\_

How many feet are in two yards?

\_\_\_\_\_

Name: \_\_\_\_\_

Robot 1 said, "I have YYYYYY robot cats."

Robot 2 said, "I have YYY robot cats."

Robot cat said, "Each Y stands for six cats. We have lots of cats!"

How many more cats does Robot 1 have?

$$655 + 6 =$$

Emily has \$60. She wants to buy something that costs \$92. How much more does she need?

$$\text{double } 10 =$$

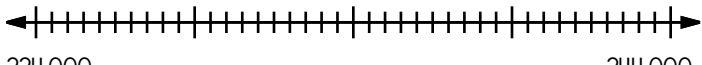
How many minutes are there from 2:00 p.m. until 3:30 p.m.?

Jacob earns \$21 an hour. He worked 3 hours. How much did he make?

How many total legs are on 4 elephants and 2 ants?

Name: \_\_\_\_\_

<p>Connor has five bags of 19 pieces of red candy and one bag of green candy. He has 178 pieces of candy in all. How many pieces of green candy does he have?</p>	<p>Gavin went to the store. He wanted to buy an umbrella. The umbrella costs \$5.25. How many quarters does he need to buy the umbrella? Skip count to find the answer.</p>	<p>Their pet fish knew it wasn't right. He knew the Cat shouldn't do those things. The pet fish just knew there would be trouble. There was fish food all over the floor. They would have to buy more! Fish food costs \$0.34. If Conrad gave the clerk \$1, how much change would he get?</p>
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<p>Complete each analogy with the best word.</p> <div> <div>hop</div> <div>learn</div> <div>swim</div> <div>fly</div> </div> <div> <div>planning</div> <div>summer</div> <div>slither</div> <div>play</div> </div>	<p>What are 17 tens equal to?</p> <p>_____</p>
<p>human : walk ::</p> <p>rabbit : _____</p>	<p>If <math>\square = 11</math>, then <math>14 - \square =</math> _____</p>
<p>school : work ::</p> <p>vacation : _____</p>	
<p>If you add 6 to me, the sum is 51. What number am I?</p> <p>_____</p>	<p>Locate where to put the number 227,500 and label the point M.</p> 

$\begin{array}{r} 47 \\ - 28 \\ \hline \end{array}$	<p>Fill in the missing fraction.</p> $\frac{1}{8}, \quad \underline{\hspace{1cm}}, \quad \frac{3}{8}, \quad \frac{4}{8}$	$\begin{array}{r} 47 \\ - 40 \\ \hline \end{array}$	$\begin{array}{r} 9 \overline{)81} \\ \hline \end{array}$ $\begin{array}{r} 4 \overline{)20} \\ \hline \end{array}$
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Name: \_\_\_\_\_

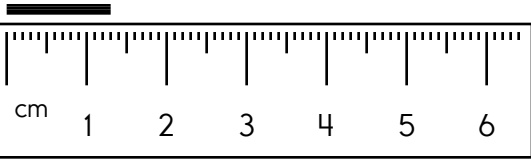
Which is larger, $\frac{2}{4}$ or $\frac{1}{4}$ ? _____	Which is larger, 0.7 or 5? _____
--	-------------------------------------

$\begin{array}{r} 26 \\ + 65 \\ \hline \end{array}$	$\begin{array}{r} 31 \\ + 79 \\ \hline \end{array}$	$\begin{array}{r} 39 \\ + 29 \\ \hline \end{array}$	$\begin{array}{r} 37 \\ + 24 \\ \hline \end{array}$	$\begin{array}{r} 11 \\ 72 \\ + 14 \\ \hline \end{array}$	<input type="radio"/> fliw <input type="radio"/> flow <input type="radio"/> flohh <input type="radio"/> flah
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Write the shaded part as a decimal.  _____	One side of a square measures seven centimeters. What is the area of this square? _____	$\begin{array}{r} 92 \\ - 65 \\ \hline \end{array}$
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Make a pattern. Start with 81. Add 10. _____, _____, _____, _____, _____, _____	Calculate the product of 12 and 11. _____
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Round the number to the place value of the BIG number. <b>78</b> 6,659,356 _____	Write the correct symbol. $< \quad = \quad >$ 57,658 <span style="font-size: 2em; vertical-align: middle;">○</span> 57,658
--	--

Write the numeral for two hundred sixty-eight. _____	Write the length in centimeters. _____ 	$\begin{array}{r} 38 \\ + 82 \\ \hline \end{array}$
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Name: \_\_\_\_\_

What is the value of the BIG digit?

9**0**5,192

\_\_\_\_\_

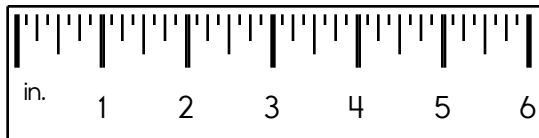
$$\begin{array}{r} 33 \\ + 15 \\ \hline \end{array}$$

Share 10 equally among 2.

\_\_\_\_\_

Write the length in inches.

\_\_\_\_\_

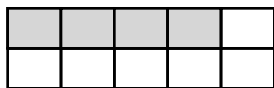


$$\begin{array}{r} 84 \\ - 10 \\ \hline \end{array}$$

In the number 924,186, what digit is in the hundreds place?

\_\_\_\_\_

Write a fraction to represent what is shaded.



\_\_\_\_\_

$$11 \times 12 = \underline{\hspace{2cm}}$$

Which is longer: two feet or twenty-one inches?

\_\_\_\_\_

Write the number for one thousand, thirty-five.

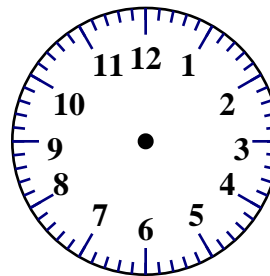
\_\_\_\_\_

$$4 \overline{)36}$$

There are eight cars parked in a row exactly the same distance from each other. The first car is 31 inches from the second car. The first car is 62 inches from the third car. How far is the sixth car from the third car?

\_\_\_\_\_

03:30



$$\begin{array}{r} 45 \\ - 15 \\ \hline \end{array}$$

The factors of 10 are \_\_\_\_\_ 2 \_\_\_\_\_ 10

List the first four multiples of 12.

\_\_\_\_\_

Name: \_\_\_\_\_

$$\begin{array}{r} 898 \\ - 308 \\ \hline \end{array}$$

$$\begin{array}{r} 798 \\ + 908 \\ \hline \end{array}$$

$$\begin{array}{r} 1,052 \\ - 358 \\ \hline \end{array}$$

$$\begin{array}{r} 1,014 \\ - 809 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ + 58 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ + 69 \\ \hline \end{array}$$

$$\begin{array}{r} 80 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ + 96 \\ \hline \end{array}$$

$$\begin{array}{r} 7,651 \\ - 85 \\ \hline \end{array}$$

$$\begin{array}{r} 5,627 \\ + 43 \\ \hline \end{array}$$

$$\begin{array}{r} 3,100 \\ + 83 \\ \hline \end{array}$$

$$\begin{array}{r} 5,583 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ + 93 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ - 52 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ + 61 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 1,279 \\ - 445 \\ \hline \end{array}$$

$$\begin{array}{r} 959 \\ - 343 \\ \hline \end{array}$$

$$\begin{array}{r} 1,063 \\ - 775 \\ \hline \end{array}$$

$$\begin{array}{r} 694 \\ + 451 \\ \hline \end{array}$$

$$\begin{array}{r} 2,920 \\ - 705 \\ \hline \end{array}$$

$$\begin{array}{r} 8,608 \\ - 424 \\ \hline \end{array}$$

$$\begin{array}{r} 4,858 \\ + 529 \\ \hline \end{array}$$

$$\begin{array}{r} 7,194 \\ + 811 \\ \hline \end{array}$$

$$\begin{array}{r} 4,799 \\ + 6,312 \\ \hline \end{array}$$

$$\begin{array}{r} 9,772 \\ - 3,177 \\ \hline \end{array}$$

$$\begin{array}{r} 2,655 \\ + 3,033 \\ \hline \end{array}$$

$$\begin{array}{r} 15,099 \\ - 9,509 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 3 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 2 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} 18 \\ + \square \\ \hline \square \end{array}$$

$$\begin{array}{r} 23 \\ - \square \\ \hline \square \end{array}$$

$$\begin{array}{r} 17 \\ + 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} 29 \\ - \square \\ \hline \square \end{array}$$

$$\begin{array}{r} 21 \\ + \square \\ \hline \square \end{array}$$

$$\begin{array}{r} 26 \\ - \square \\ \hline \square \end{array}$$

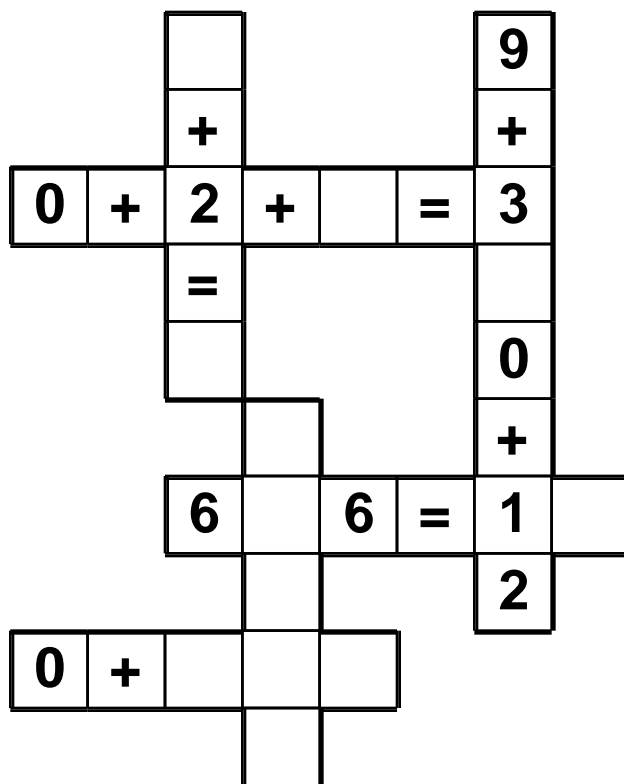
$$20$$



Name: \_\_\_\_\_

6 • 1 • = • 8 • 4 • + • 2 • 1 • 8 • = • 8 • 5

Use the pieces above to help you fill in the runaway math puzzle.



What is half of 44?

\_\_\_\_\_

What are 10 tens equal to?

\_\_\_\_\_

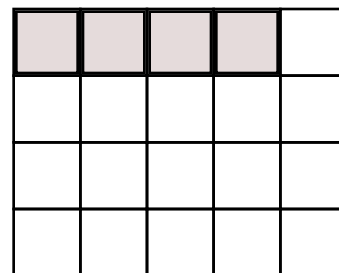
If  $J = 7$ , then what does  $J + 6$  equal?

\_\_\_\_\_

How many seconds are in one minute?

\_\_\_\_\_

What fraction of the box is shaded?



$\frac{\square}{5}$

What temperature is twenty-three degrees above freezing in Fahrenheit?

\_\_\_\_\_

Name: \_\_\_\_\_

$$24 \overline{) 576}$$

$$11 \overline{) 924}$$

$$56 \overline{) 112}$$

$$35 \overline{) 1120}$$

$$18 \overline{) 108}$$

$$12 \overline{) 288}$$

$$3 \overline{) 108}$$

$$55 \overline{) 1375}$$

Name the shape with five sides and five angles.

$$(12 + 12) - 6$$

42, 49, 56, \_\_\_\_\_, 70,  
77, 84, 91, 98

What number is halfway between 0 and 10?

Is 43 a composite or a prime number?

Ava bought six candy bars. It cost \$3.30. How much did each candy bar cost?

90, 100, \_\_\_\_\_, 120,  
130, 140, 150, 160, 170,  
180

Double the number 4 three times.

How many total legs are on 11 zebras?

Name: \_\_\_\_\_

Use any of these digits. Cross off a digit after you use it. You do not need to use all of the numbers.

9

4

3

7

Make an addition equation. The sum of your equation should be 7.

$$\underline{\quad} + \underline{\quad} = 7$$

Erin has 7 coins in her toy bank. The code to open this cool bank is 2245. She has no quarters, bills, or pennies. All she has are nickels and dimes. They total \$0.50. How many dimes does she have?

Reduce  $\frac{32}{72}$  to its lowest terms.

Reduce  $\frac{16}{18}$  to its lowest terms.

Reduce  $\frac{24}{40}$  to its lowest terms.

Name: \_\_\_\_\_

$$16 = \underline{\quad\quad} - 3$$

$$\underline{\quad\quad} = 32 - 8$$

$$11 = \underline{\quad\quad} - 8$$

Sarah took home some pictures she drew at school. She found tape to put the pictures on the wall in her room. Each picture needed four pieces of tape. She used 48 inches of tape. Wow! That's a lot of tape. How many pictures did she put up. Oh, wait. You don't have enough information. Each piece of tape was 4 inches.

The only way that Robot R knows to do something is if you tell R, like this: "Robot R. In 7 minutes it will be a quarter to 11:00 a.m. Please clean the floor at that time."

Any idea what time R will start cleaning the floor?

Name: \_\_\_\_\_

Connect coin groups to make 80 cents. How many groups can you make?

1 quarter

4 dimes

2 quarters

5 pennies

1 dime

5 pennies

7 dimes

1 dime

3 nickels

Max never spends the coins he gets. He has 33 dimes. But that's nothing! He has 3 times as many nickels as dimes. How much money does he have in all?

Unscramble these letters to spell a two-digit number with two different digits.

terxyist-he \_\_\_\_\_

igtet-nytwhe \_\_\_\_\_ (28)

ehnrtiinyt- \_\_\_\_\_ (39)

Name: \_\_\_\_\_

Write the numbers in order from least to greatest.

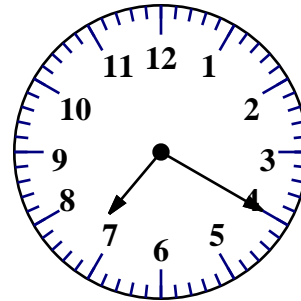
85,487 , 136,914 , 79,222

Rewrite the numbers in order from smallest to largest.

\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

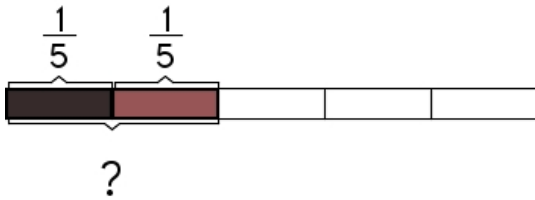
Skill: Whole Numbers and Place Value

What time is it?



Skill: Clocks and Time

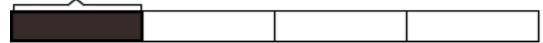
What is  $\frac{1}{5} + \frac{1}{5}$ ?



- $\frac{2}{5}$
- $\frac{6}{5}$
- $\frac{2}{10}$
- $\frac{3}{5}$

Skill: Fractions

?



This bar model shows which fraction?

- $\frac{3}{4}$
- $\frac{1}{4}$
- $\frac{4}{4}$
- $\frac{1}{1}$

Skill: Fractions

Which are factors of 10? (You can select more than one.)

There may be multiple answers.

- 3
- 1
- 8
- 10

Skill: Estimation and Number Theory

Which is true?

6 is a common factor of 8.

8 is a common factor of 12.

3 is a common factor of 21.

Skill: Estimation and Number Theory

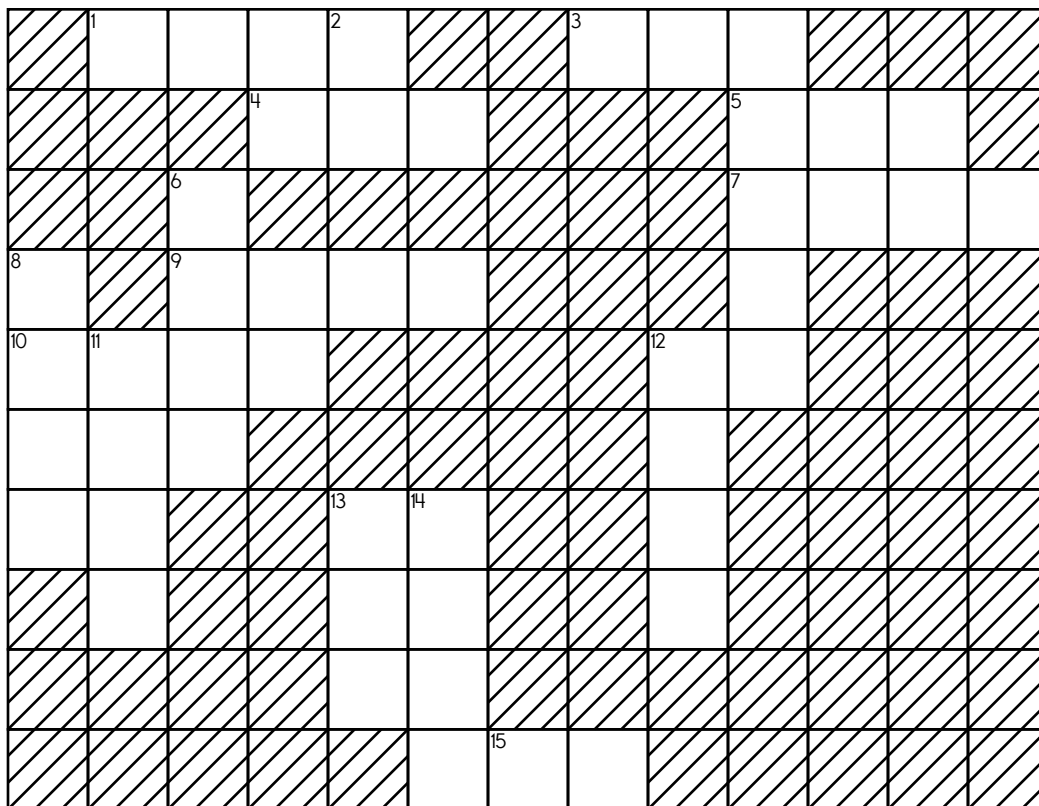
Name: \_\_\_\_\_

ACROSS

DOWN

1. the thousands in 6-Down + the ones in 13-Down + the tens in 2-Down + the hundreds in 10-Across
3. the hundreds in 8-Down + the tens in 13-Down + the ones in 4-Across
4. the ones in 5-Down + the tens in 2-Down + the hundreds in 5-Across
5. the ones in 15-Across + the tens in 2-Down + the hundreds in 5-Down
7. the ones in 2-Down + the hundreds in 5-Across + the thousands in 6-Down
9. the ones in 7-Across + the hundreds in 12-Down + the thousands in 6-Down
10. the tens in 2-Down + the hundreds in 5-Across + the thousands in 6-Down + the ones in 15-Across
15.  $4 + 12$

2.  $3 + 19$
5. **four thousand, four hundred fifty-eight**
6. the thousands in 5-Down + the ones in 4-Across + the tens in 2-Down + the hundreds in 5-Across
8. the ones in 12-Down + the hundreds in 5-Across + the thousands in 10-Across
11. the tens in 5-Down + the ones in 8-Down + the hundreds in 5-Across + the thousands in 1-Across
12. the hundreds in 10-Across + the thousands in 6-Down + the tens in 5-Down + the ones in 2-Down
13. the ones in 8-Down + the tens in 2-Down + the hundreds in 5-Across
14. the ones in 5-Down + the thousands in 10-Across + the tens in 2-Down + the hundreds in 9-Across









It's NO PREP  
at edHelper.

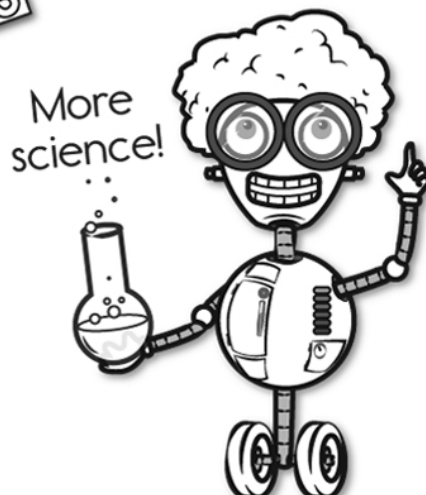
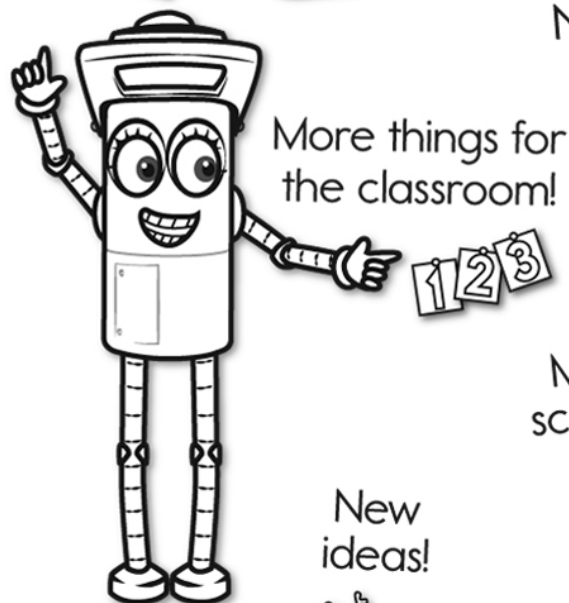
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