



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

Get a fidget spinner! Spin it.

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

## Not Exact

## Estimate - With a Good Guess

$59 \div 10 \approx \underline{6}$

$84 \div 11 \approx \underline{8}$

$69 \div 7 \approx \underline{\quad}$

$28 \div 9 \approx \underline{\quad}$

$56 \div 9 \approx \underline{\quad}$

$52 \div 6 \approx \underline{\quad}$

$37 \div 8 \approx \underline{\quad}$

$35 \div 8 \approx \underline{\quad}$

$28 \div 3 \approx \underline{\quad}$

$83 \div 12 \approx \underline{\quad}$

$31 \div 4 \approx \underline{\quad}$

$33 \div 4 \approx \underline{\quad}$

$17 \div 3 \approx \underline{\quad}$

$17 \div 5 \approx \underline{\quad}$

$50 \div 12 \approx \underline{\quad}$

$71 \div 10 \approx \underline{\quad}$

$63 \div 11 \approx \underline{\quad}$

$56 \div 6 \approx \underline{\quad}$

$24 \div 7 \approx \underline{\quad}$

$19 \div 3 \approx \underline{\quad}$

$92 \div 11 \approx \underline{\quad}$

$14 \div 4 \approx \underline{\quad}$

$32 \div 6 \approx \underline{\quad}$

$64 \div 7 \approx \underline{\quad}$

$44 \div 5 \approx \underline{\quad}$

$93 \div 12 \approx \underline{\quad}$

$47 \div 7 \approx \underline{\quad}$

$43 \div 10 \approx \underline{\quad}$

$87 \div 9 \approx \underline{\quad}$

$24 \div 5 \approx \underline{\quad}$

$91 \div 11 \approx \underline{\quad}$

$82 \div 12 \approx \underline{\quad}$

$52 \div 10 \approx \underline{\quad}$

$26 \div 8 \approx \underline{\quad}$

$69 \div 9 \approx \underline{\quad}$

$20 \div 6 \approx \underline{\quad}$

$21 \div 4 \approx \underline{\quad}$

$73 \div 8 \approx \underline{\quad}$

$31 \div 4 \approx \underline{\quad}$

$14 \div 3 \approx \underline{\quad}$

$59 \div 9 \approx \underline{\quad}$

$53 \div 6 \approx \underline{\quad}$

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

Can you draw lines to cover every number or shape in the picture?

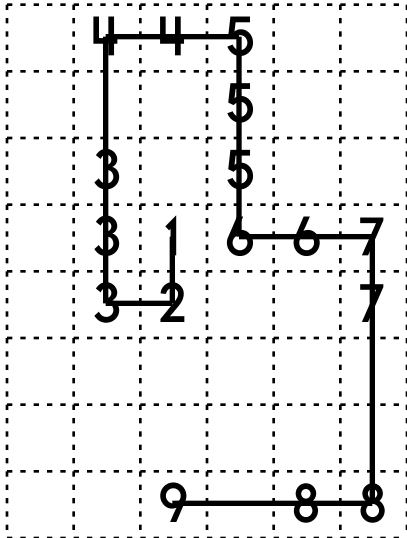
You can only move left, right, up, or down. And definitely no starting or stopping in a blank spot!

The first one is already done for you. Good luck.

Draw exactly 8 lines.

Start on 1.

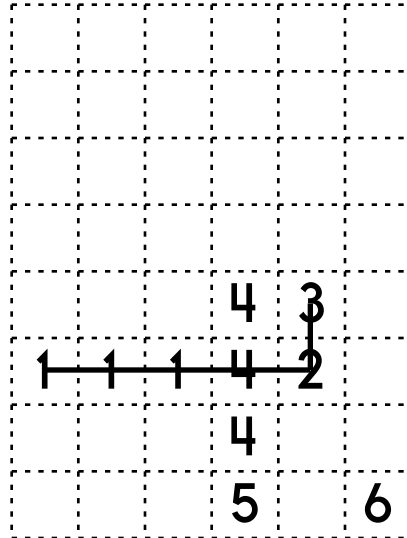
Do not pick up your pencil.



Draw exactly 5 lines.

Start on 1.

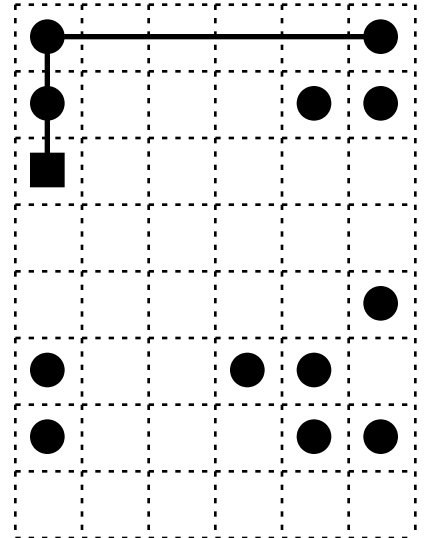
Do not pick up your pencil.



Draw exactly 7 lines.

Start on the square.

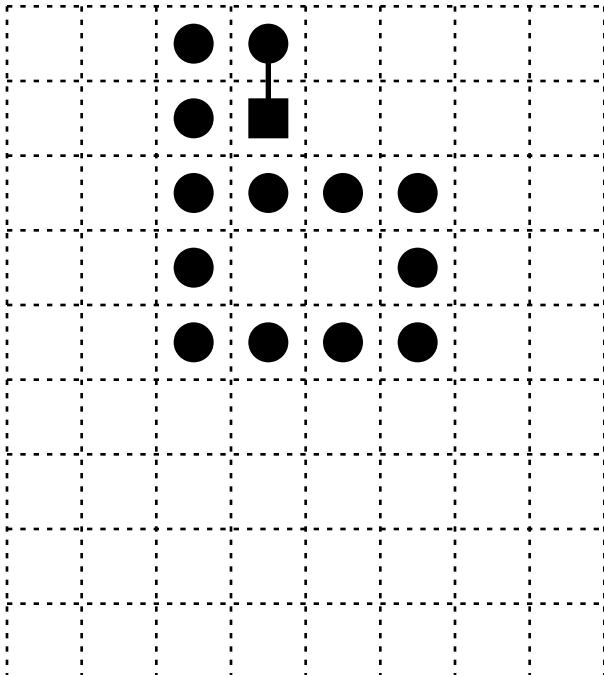
Do not pick up your pencil.



Draw exactly 6 lines.

Start on the square.

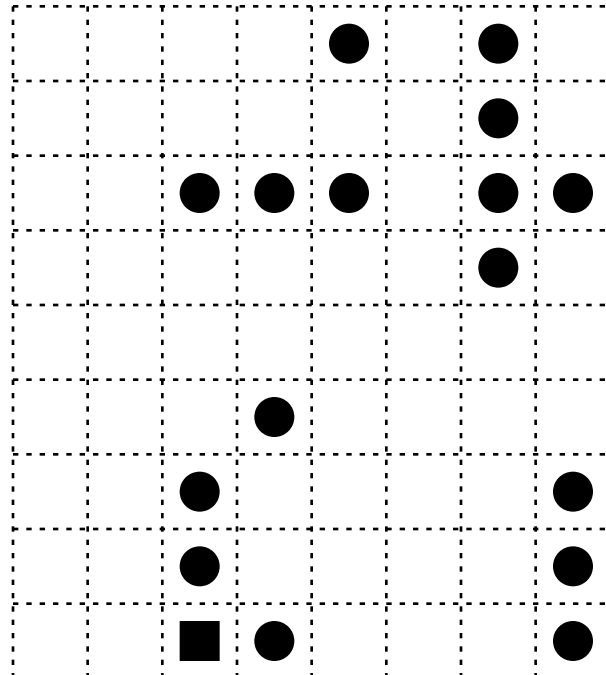
Do not pick up your pencil.



Draw exactly 9 lines.

Start on the square.

Do not pick up your pencil.



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

Mental Math

— #1 —

☀ Start with the number 5.

5

☀ Add half of 20.

1 5 4 9 6 2 9 9 8 7 (Circle your answer to double check you are correct.)

☀ Triple that number.

8 4 6 4 5 2 9 1 4 9

☀ Add half of 26.

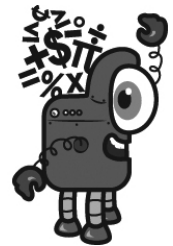
1 5 8 9 5 9 6 6 9 3

☀ Add 5 hundreds.

9 1 5 5 8 3 8 3 1 3

☀ Round that number to the nearest ten.

7 3 6 3 5 6 0 2 4 5



Mental Math

— #2 —

○ Start with the number of wheels on 3 cars.

2 2 7 8 5 7 1 2 3 9 (Circle your answer to double check you are correct.)

○ Multiply by 10.

9 0 8 8 2 1 2 0 4 0

○ Add 3 tens.

7 8 6 6 2 1 5 0 9 4

○ Divide that number in half.

3 7 7 7 5 8 4 3 2 1

○ Increase that number by 13.

2 4 6 7 7 2 8 8 4 2

○ Round that number to the nearest ten.

8 9 0 3 9 7 7 6 4 9



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

Emily ate 2 cups of yogurt each day for 3 days. Holly ate 3 cups of yogurt each day for 4 days. How many more cups did Holly eat?

There are 10 cats at the pet store. Six of the cats are black. Mr. Johnson bought 5 cats for his grandchildren. Did he buy any black cats? How do you know?

There are 222 newspapers to deliver. Each of 3 carriers will deliver the same number of papers. How many papers will each deliver?

You are going to write a paragraph. Read the topic sentence. Read the closing sentence. Write supporting details for your paragraph.

Topic Sentence: The Penguins of Madagascar is my favorite TV show.

Supporting detail: \_\_\_\_\_  
\_\_\_\_\_

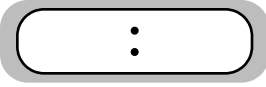
Supporting detail: \_\_\_\_\_  
\_\_\_\_\_

Supporting detail: \_\_\_\_\_  
\_\_\_\_\_

Closing Sentence: The Penguins of Madagascar is the one show I never miss.

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

You ask Maria for the time. She says it is three minutes past one. Write the time on your digital clock:



There are five cars parked in a row exactly the same distance from each other. The first car is 37 inches from the second car. The first car is 74 inches from the third car. How far is the fifth car from the third car?

\_\_\_\_\_

$$\begin{array}{r} 77 \\ - 50 \\ \hline \end{array}$$

Circle the largest number.

675    689    698  
668    704    733

Fill in the missing fraction.

$$\frac{1}{5} \quad , \quad \frac{2}{5} \quad , \quad \underline{\hspace{1cm}} \quad , \quad \frac{4}{5}$$

$$\begin{array}{r} 7 \\ \times 8 \\ \hline \end{array}$$

How do you know if a number is divisible by 9? Use this trick.

$$737,298 \quad \underline{7} + \underline{3} + \underline{7} + \underline{2} + \underline{9} + \underline{8} = \boxed{\hspace{1cm}} \boxed{\hspace{1cm}}$$

$$\boxed{\hspace{1cm}} + \boxed{\hspace{1cm}} = \underline{\hspace{1cm}} \quad \text{Is that a multiple of 9? Circle: Yes No}$$

Circle one: 737,298 is divisible by nine      737,298 is not divisible by nine

$$4,407,354 \quad \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} = \boxed{\hspace{1cm}} \boxed{\hspace{1cm}}$$

$$\boxed{\hspace{1cm}} + \boxed{\hspace{1cm}} = \underline{\hspace{1cm}} \quad \text{Is that a multiple of 9? Circle: Yes No}$$

Circle one: 4,407,354 is divisible by nine      4,407,354 is not divisible by nine

Round the number to the place value of the BIG number.

3,**7**71,554

\_\_\_\_\_

Share 15 equally among 3.

\_\_\_\_\_

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

Write four words to describe this gardening gear.

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_

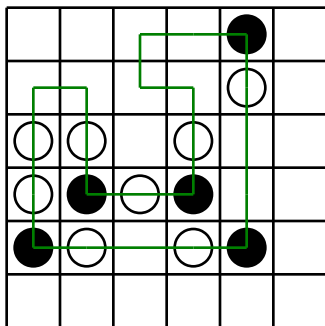


©edHelper

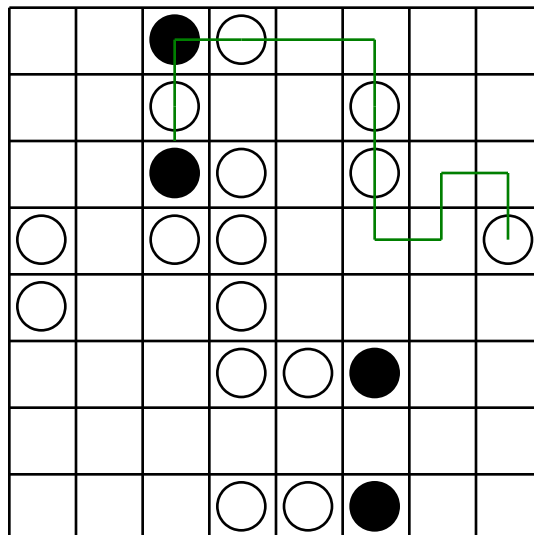
Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn. You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

The first puzzle shows a correct line going through all the circles.

Example:



Finish the line:



Circle the word that best completes the sentence.

(They're/Their) twins, which is why they look so much alike.

Write the numeral for nine hundred forty-nine.

\_\_\_\_\_

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

$$\begin{array}{r} 6,129 \\ + 8,130 \\ \hline \end{array}$$

$$\begin{array}{r} 8,721 \\ + 7,303 \\ \hline \end{array}$$

$$\begin{array}{r} 12,160 \\ - 5,595 \\ \hline \end{array}$$

$$\begin{array}{r} 6,040 \\ + 2,842 \\ \hline \end{array}$$

$$\begin{array}{r} 15,787 \\ - 9,767 \\ \hline \end{array}$$

$$\begin{array}{r} 7,485 \\ - 3,223 \\ \hline \end{array}$$

$$\begin{array}{r} 4,865 \\ - 2,250 \\ \hline \end{array}$$

$$\begin{array}{r} 4,993 \\ + 3,572 \\ \hline \end{array}$$

$$\begin{array}{r} 13,383 \\ - 5,154 \\ \hline \end{array}$$

$$\begin{array}{r} 7,774 \\ - 6,314 \\ \hline \end{array}$$

$$\begin{array}{r} 9,963 \\ + 1,369 \\ \hline \end{array}$$

$$\begin{array}{r} 1,473 \\ + 5,277 \\ \hline \end{array}$$

$$\begin{array}{r} 15,718 \\ - 7,296 \\ \hline \end{array}$$

$$\begin{array}{r} 4,243 \\ + 3,882 \\ \hline \end{array}$$

$$\begin{array}{r} 3,795 \\ - 1,018 \\ \hline \end{array}$$

$$\begin{array}{r} 1,140 \\ + 9,252 \\ \hline \end{array}$$

$$\begin{array}{r} 8,223 \\ + 2,039 \\ \hline \end{array}$$

$$\begin{array}{r} 10,784 \\ - 7,672 \\ \hline \end{array}$$

$$\begin{array}{r} 9,254 \\ - 6,331 \\ \hline \end{array}$$

$$\begin{array}{r} 6,918 \\ + 3,271 \\ \hline \end{array}$$

$$\begin{array}{r} 9,961 \\ + 8,425 \\ \hline \end{array}$$

$$\begin{array}{r} 6,804 \\ - 1,170 \\ \hline \end{array}$$

$$\begin{array}{r} 12,591 \\ - 3,546 \\ \hline \end{array}$$

$$\begin{array}{r} 6,492 \\ + 3,055 \\ \hline \end{array}$$

$$\begin{array}{r} 9,984 \\ - 6,841 \\ \hline \end{array}$$

$$\begin{array}{r} 5,297 \\ + 4,448 \\ \hline \end{array}$$

$$\begin{array}{r} 6,472 \\ + 9,831 \\ \hline \end{array}$$

$$\begin{array}{r} 10,079 \\ - 5,034 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 5 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 9 \\ \hline \square \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 12 \\ + \square \\ \hline 19 \\ + 3 \\ \hline \square \end{array}$$

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

$$\begin{array}{r} + 7 \\ \hline \square \\ 32 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ - \square \\ \hline \end{array}$$

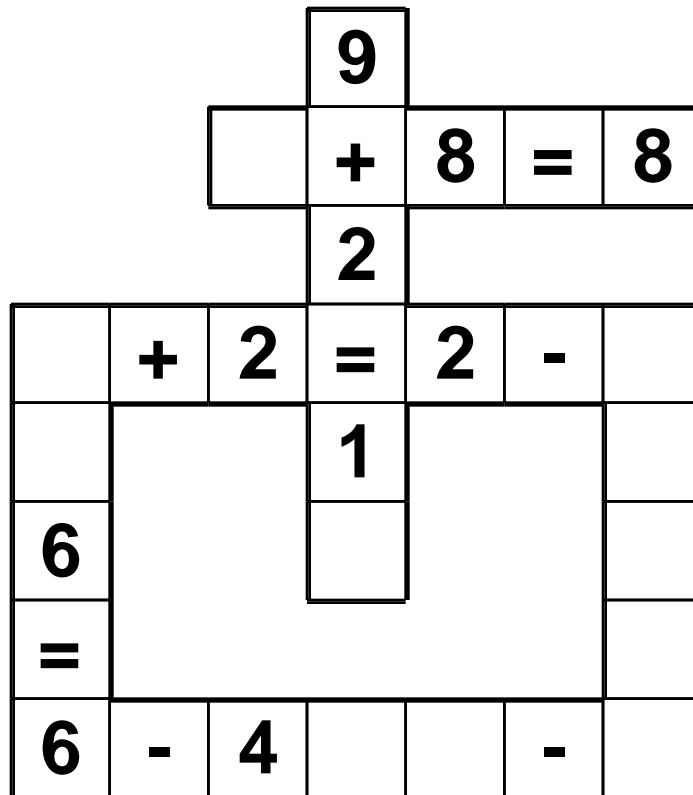
$$\begin{array}{r} 21 \\ - \square \\ \hline 12 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 14 \end{array}$$

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

0 • 0 • 0 • + • + • 1 • 5 • = • = • 7 • 5

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



The factors of 12 are 1 \_\_\_\_\_ 6 \_\_\_\_\_

If you add 9 to me, the sum is 64. What number am I?

\_\_\_\_\_

Write the correct symbol.

<   =   >

778       788

Would you use a ruler or a yardstick to measure the length of a rock?

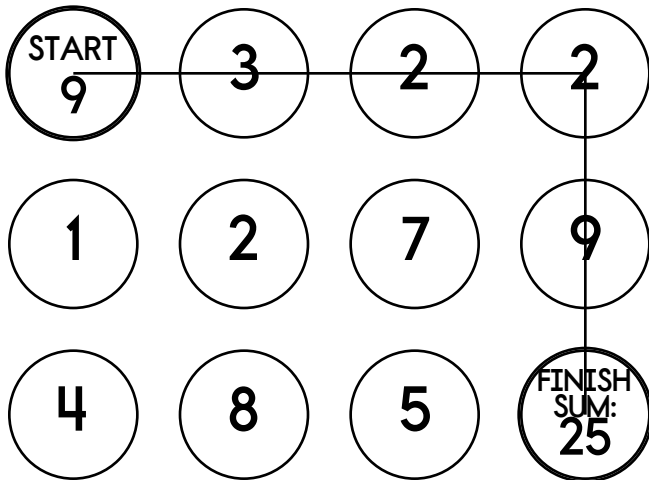
\_\_\_\_\_

1	0
1	6
+	6
	1

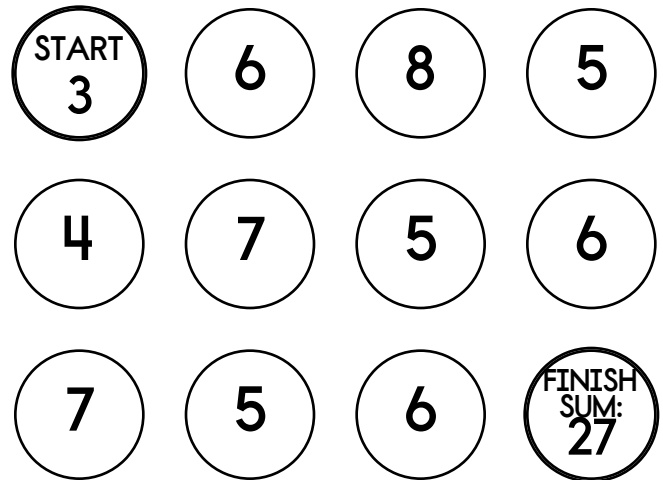


Name: \_\_\_\_\_

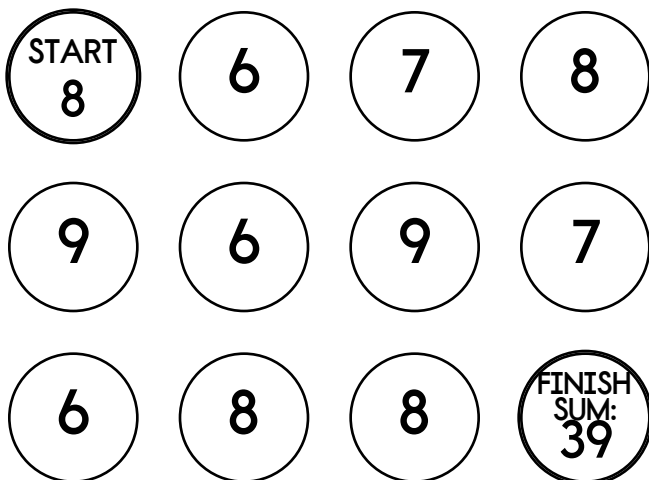
Make a path by adding up the numbers. Do not visit a circle more than once. The first one is done.



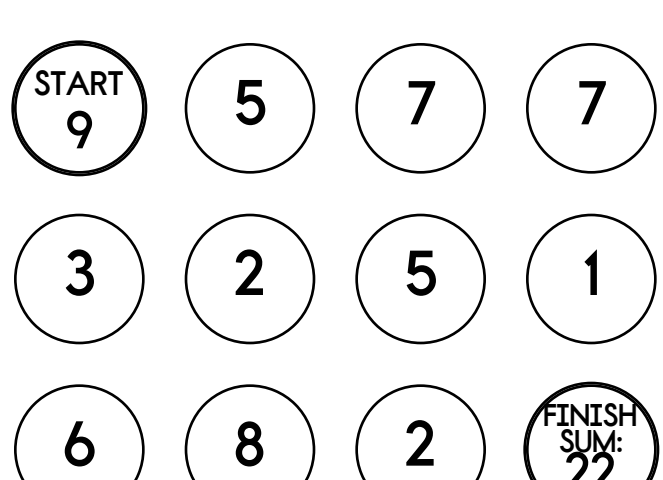
$$9 + \underline{3} + \underline{2} + \underline{2} + \underline{9} = 25$$



$$3 + \underline{6} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 27$$



Did you find a path? Write the equation.



$$9 + \underline{\quad} + \underline{\quad} + \underline{\quad} + \underline{\quad} = 22$$

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

A book has 3 pages. Each page has 12 dimes. How many dimes in the book?

How many total legs are on 3 elephants and 5 chickens?

Name the shape with eight sides and eight angles.

How many total legs are on 12 dogs?

How many hundreds are in the number 290,000?

double 12 =

Rose gave out a survey. The answers she got back were 10, 19, 20, and 15. What is the range of these numbers?

What is the sum of 50 and 348?

$36 \div 4 =$

How many minutes are there from 8:15 p.m. until 9:30 p.m.?

Rosa bought six candy bars. It cost \$4.08. How much did each candy bar cost?

$495 + 8 =$

triple 10 =

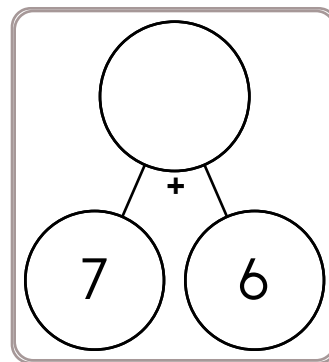
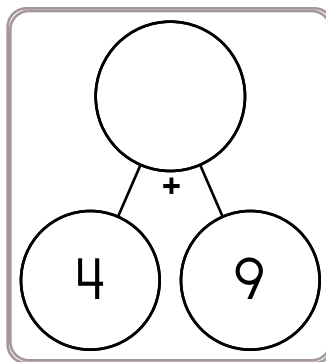
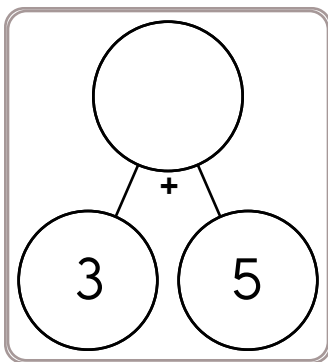
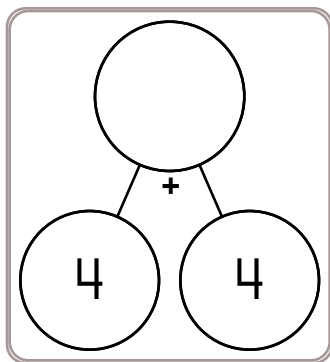
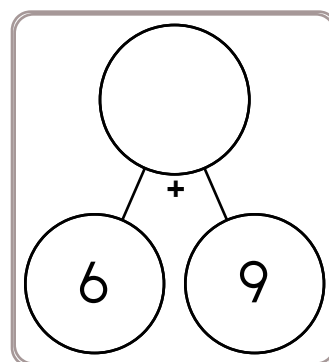
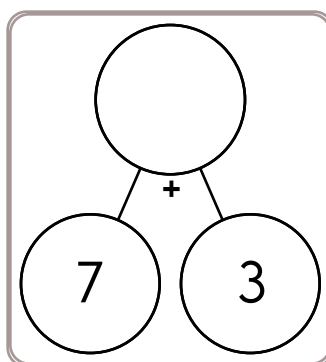
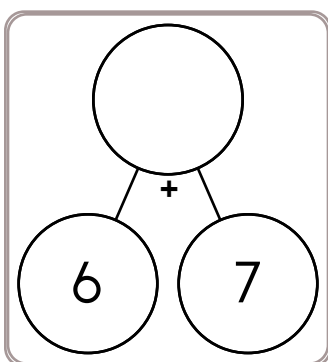
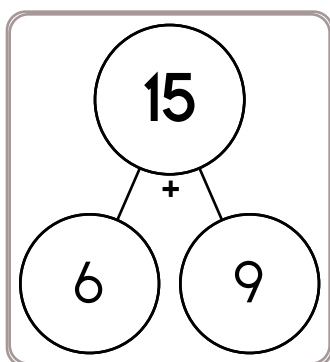
$56 \div 7 =$

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

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

$\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ - 2 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 7 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ - 2 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ - 2 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ - 2 \\ \hline \end{array}$
---	---	---	---	---	---	---	---	---

$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ - 6 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ - 5 \\ \hline \end{array}$	$\begin{array}{r} 7 \\ + 6 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ - 4 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 8 \\ - 6 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ - 3 \\ \hline \end{array}$
---	---	---	---	---	---	---	---	---



$6 - 2 =$

$8 - 7 =$

$8 - 7 =$

$6 - 5 =$

$3 - 3 =$

$7 - 3 =$

$6 - 5 =$

$6 - 3 =$

$9 - 9 =$

$5 - 4 =$

$3 - 2 =$

$3 - 3 =$

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$$\begin{array}{r} 425 \\ + 453 \\ \hline \end{array}$$

$$\begin{array}{r} 375 \\ + 141 \\ \hline \end{array}$$

$$\begin{array}{r} 695 \\ + 461 \\ \hline \end{array}$$

$$\begin{array}{r} 693 \\ + 517 \\ \hline \end{array}$$

$$\begin{array}{r} 258 \\ + 741 \\ \hline \end{array}$$

$$\begin{array}{r} 40\Box \\ + 7\Box3 \\ \hline \Box130 \end{array}$$

$$\begin{array}{r} 626 \\ + \Box7\Box \\ \hline 1\Box98 \end{array}$$

$$\begin{array}{r} 8\Box8 \\ + \Box7\Box \\ \hline 1443 \end{array}$$

$$\begin{array}{r} 79\Box \\ + \Box89 \\ \hline 1\Box80 \end{array}$$

$$\begin{array}{r} 7\Box\Box \\ + 219 \\ \hline 943 \end{array}$$

$$\begin{array}{r} 745 \\ + 534 \\ \hline \end{array}$$

$$\begin{array}{r} 920 \\ + 941 \\ \hline \end{array}$$

$$\begin{array}{r} 735 \\ + 955 \\ \hline \end{array}$$

$$\begin{array}{r} 740 \\ + 262 \\ \hline \end{array}$$

$$\begin{array}{r} 930 \\ + 313 \\ \hline \end{array}$$

$$\begin{array}{r} 8\Box\Box \\ + 8\Box9 \\ \hline \Box791 \end{array}$$

$$\begin{array}{r} 2\Box7 \\ + \Box\Box3 \\ \hline 9\Box0 \end{array}$$

$$\begin{array}{r} 4\Box\Box \\ + 4\Box0 \\ \hline 972 \end{array}$$

$$\begin{array}{r} 522 \\ + \Box6\Box \\ \hline 1\Box91 \end{array}$$

$$\begin{array}{r} \Box76 \\ + 9\Box1 \\ \hline 15\Box7 \end{array}$$

$$\begin{array}{r} 688 \\ + 911 \\ \hline \end{array}$$

$$\begin{array}{r} 203 \\ + 240 \\ \hline \end{array}$$

$$\begin{array}{r} 968 \\ + 669 \\ \hline \end{array}$$

$$\begin{array}{r} 656 \\ + 492 \\ \hline \end{array}$$

$$\begin{array}{r} 449 \\ + 826 \\ \hline \end{array}$$

$$\begin{array}{r} \Box22 \\ + 8\Box\Box \\ \hline 1819 \end{array}$$

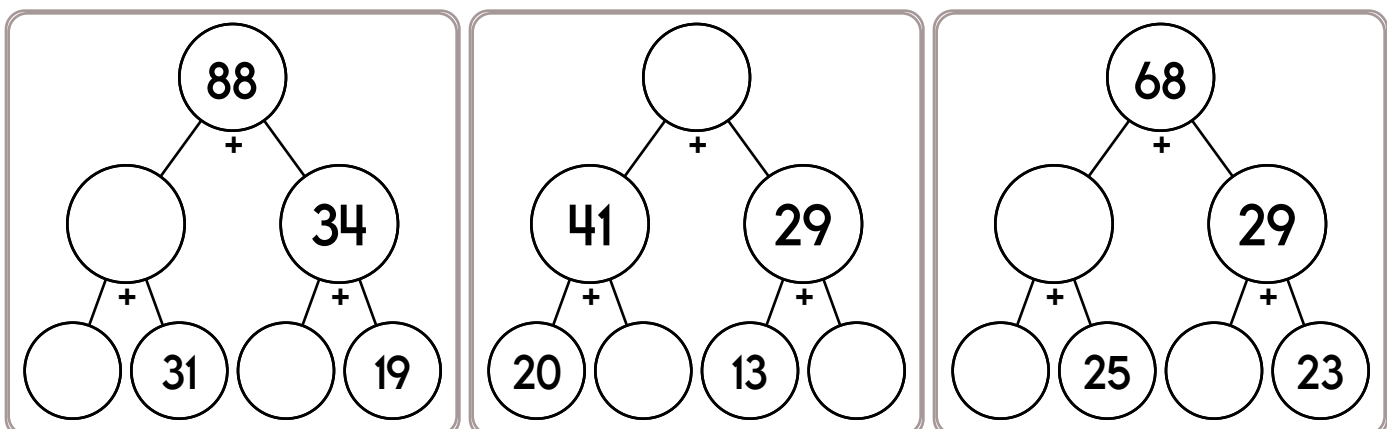
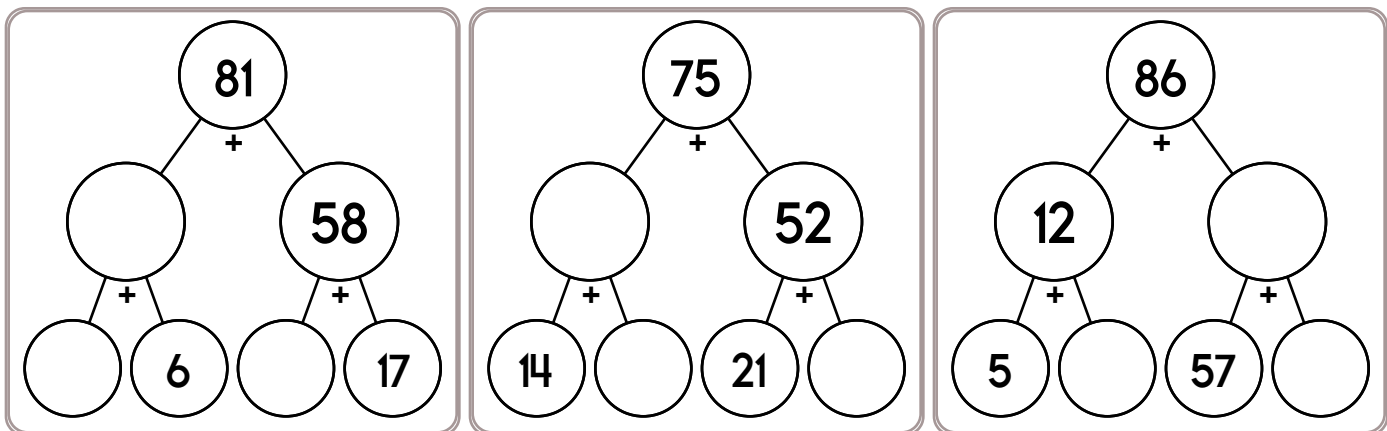
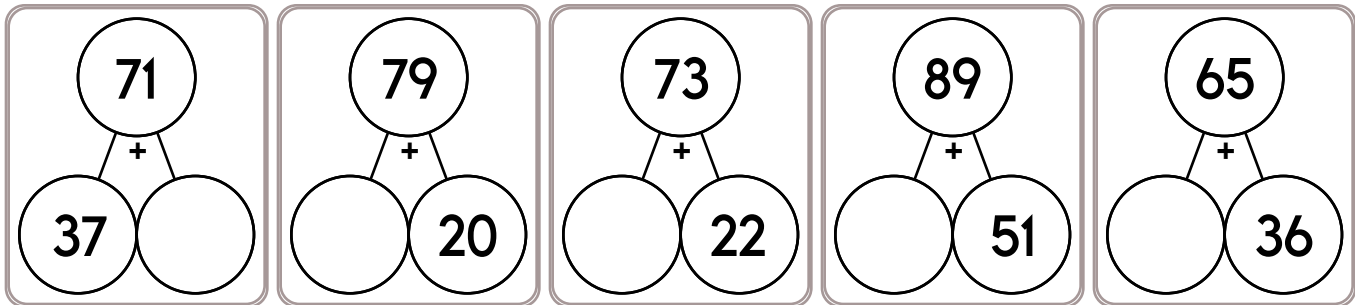
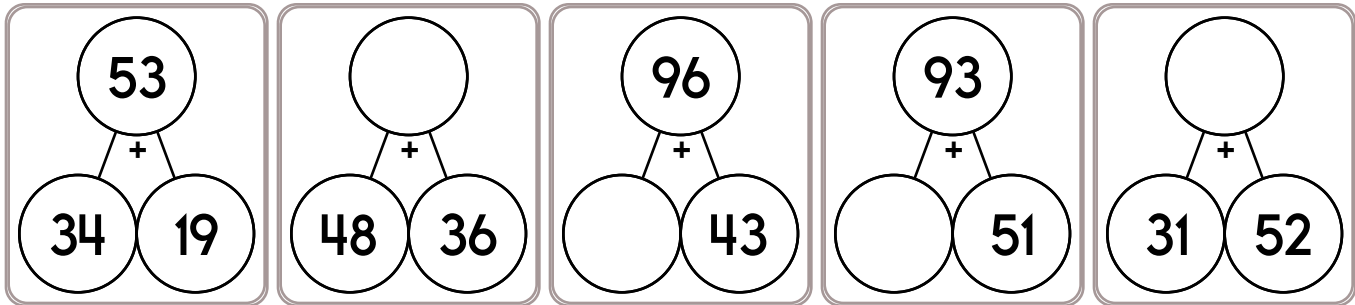
$$\begin{array}{r} \Box48 \\ + 4\Box3 \\ \hline 12\Box1 \end{array}$$

$$\begin{array}{r} \Box7\Box \\ + 1\Box2 \\ \hline 1089 \end{array}$$

$$\begin{array}{r} 846 \\ + 6\Box1 \\ \hline \Box4\Box7 \end{array}$$

$$\begin{array}{r} \Box\Box6 \\ + \Box0\Box \\ \hline 788 \end{array}$$

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



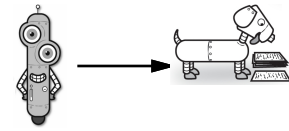
In the parking lot there are 13 vehicles. There are 4 SUVs. What fraction of the vehicles are not SUVs?


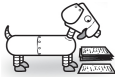
How many tens are in the number 50?

$$2 + (9 + 5)$$

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

Help Robot find Rover. Make a path of increasing differences. You can only move to a box with a larger difference. Draw a line to show your path.

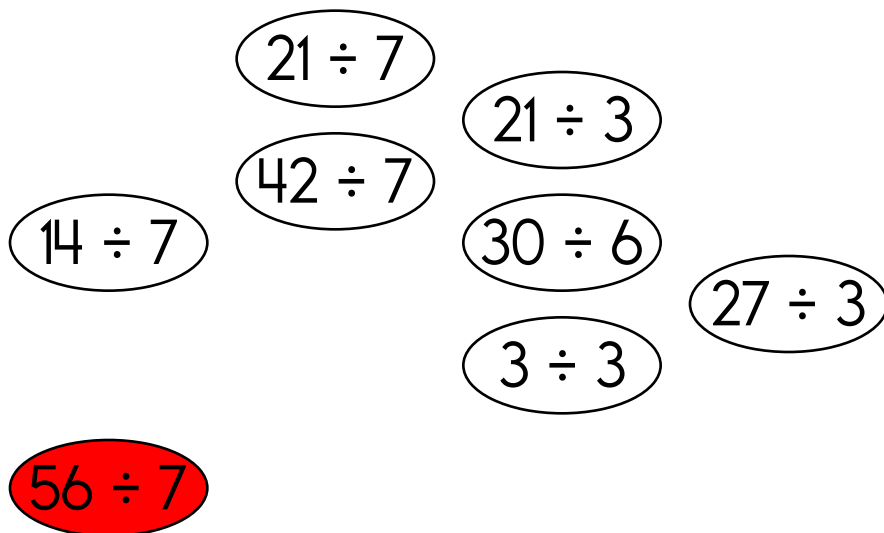


	$\begin{array}{r} 59 \\ - 34 \\ \hline \end{array}$	$\begin{array}{r} 95 \\ - 51 \\ \hline \end{array}$	$\begin{array}{r} 37 \\ - 34 \\ \hline \end{array}$	$\begin{array}{r} 68 \\ - 51 \\ \hline \end{array}$	$\begin{array}{r} 91 \\ - 54 \\ \hline \end{array}$	$\begin{array}{r} 70 \\ - 43 \\ \hline \end{array}$	$\begin{array}{r} 45 \\ - 11 \\ \hline \end{array}$	$\begin{array}{r} 88 \\ - 61 \\ \hline \end{array}$
$\begin{array}{r} 75 \\ - 73 \\ \hline \end{array}$	$\begin{array}{r} 82 \\ - 78 \\ \hline \end{array}$	$\begin{array}{r} 30 \\ - 24 \\ \hline \end{array}$	$\begin{array}{r} 63 \\ - 56 \\ \hline \end{array}$	$\begin{array}{r} 77 \\ - 66 \\ \hline \end{array}$	$\begin{array}{r} 33 \\ - 21 \\ \hline \end{array}$	$\begin{array}{r} 69 \\ - 55 \\ \hline \end{array}$	$\begin{array}{r} 33 \\ - 17 \\ \hline \end{array}$	$\begin{array}{r} 70 \\ - 52 \\ \hline \end{array}$
$\begin{array}{r} 75 \\ - 25 \\ \hline \end{array}$	$\begin{array}{r} 75 \\ - 58 \\ \hline \end{array}$	$\begin{array}{r} 66 \\ - 53 \\ \hline \end{array}$	$\begin{array}{r} 66 \\ - 49 \\ \hline \end{array}$	$\begin{array}{r} 66 \\ - 17 \\ \hline \end{array}$	$\begin{array}{r} 56 \\ - 39 \\ \hline \end{array}$	$\begin{array}{r} 88 \\ - 70 \\ \hline \end{array}$	$\begin{array}{r} 65 \\ - 42 \\ \hline \end{array}$	$\begin{array}{r} 69 \\ - 47 \\ \hline \end{array}$
$\begin{array}{r} 94 \\ - 86 \\ \hline \end{array}$	$\begin{array}{r} 72 \\ - 33 \\ \hline \end{array}$	$\begin{array}{r} 79 \\ - 41 \\ \hline \end{array}$	$\begin{array}{r} 75 \\ - 40 \\ \hline \end{array}$	$\begin{array}{r} 48 \\ - 14 \\ \hline \end{array}$	$\begin{array}{r} 53 \\ - 21 \\ \hline \end{array}$	$\begin{array}{r} 72 \\ - 41 \\ \hline \end{array}$	$\begin{array}{r} 78 \\ - 51 \\ \hline \end{array}$	$\begin{array}{r} 80 \\ - 22 \\ \hline \end{array}$
$\begin{array}{r} 72 \\ - 21 \\ \hline \end{array}$	$\begin{array}{r} 60 \\ - 18 \\ \hline \end{array}$	$\begin{array}{r} 64 \\ - 38 \\ \hline \end{array}$	$\begin{array}{r} 90 \\ - 49 \\ \hline \end{array}$	$\begin{array}{r} 28 \\ - 27 \\ \hline \end{array}$	$\begin{array}{r} 83 \\ - 38 \\ \hline \end{array}$	$\begin{array}{r} 86 \\ - 71 \\ \hline \end{array}$	$\begin{array}{r} 56 \\ - 40 \\ \hline \end{array}$	$\begin{array}{r} 47 \\ - 34 \\ \hline \end{array}$
$\begin{array}{r} 97 \\ - 55 \\ \hline \end{array}$	$\begin{array}{r} 88 \\ - 44 \\ \hline \end{array}$	$\begin{array}{r} 89 \\ - 41 \\ \hline \end{array}$	$\begin{array}{r} 78 \\ - 28 \\ \hline \end{array}$	$\begin{array}{r} 65 \\ - 12 \\ \hline \end{array}$	$\begin{array}{r} 75 \\ - 30 \\ \hline \end{array}$	$\begin{array}{r} 93 \\ - 44 \\ \hline \end{array}$	$\begin{array}{r} 94 \\ - 70 \\ \hline \end{array}$	$\begin{array}{r} 73 \\ - 20 \\ \hline \end{array}$
$\begin{array}{r} 65 \\ - 25 \\ \hline \end{array}$	$\begin{array}{r} 90 \\ - 42 \\ \hline \end{array}$	$\begin{array}{r} 45 \\ - 33 \\ \hline \end{array}$	$\begin{array}{r} 18 \\ - 16 \\ \hline \end{array}$	$\begin{array}{r} 85 \\ - 27 \\ \hline \end{array}$	$\begin{array}{r} 91 \\ - 32 \\ \hline \end{array}$	$\begin{array}{r} 82 \\ - 21 \\ \hline \end{array}$	$\begin{array}{r} 87 \\ - 22 \\ \hline \end{array}$	$\begin{array}{r} 93 \\ - 27 \\ \hline \end{array}$
$\begin{array}{r} 68 \\ - 27 \\ \hline \end{array}$	$\begin{array}{r} 75 \\ - 38 \\ \hline \end{array}$	$\begin{array}{r} 14 \\ - 13 \\ \hline \end{array}$	$\begin{array}{r} 39 \\ - 34 \\ \hline \end{array}$	$\begin{array}{r} 28 \\ - 26 \\ \hline \end{array}$	$\begin{array}{r} 43 \\ - 17 \\ \hline \end{array}$	$\begin{array}{r} 97 \\ - 18 \\ \hline \end{array}$	$\begin{array}{r} 63 \\ - 39 \\ \hline \end{array}$	

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

Can you win at bingo? Color in a circle red if it is on the bingo board. Then color in the square on the bingo board red. Cross off a circle if you do not see it on the bingo board. Keep going until you win! Win by getting three across, down, or diagonal.

BINGO BOARD		
6	4	3
7	8	1
2	5	9



$30 \div 6 =$        $18 \div 3 =$        $21 \div 7 =$        $9 \div 3 =$

$3 \div 3 =$        $42 \div 7 =$        $56 \div 7 =$        $9 \div 3 =$

$54 \div 6 =$        $14 \div 7 =$        $6 \div 6 =$        $12 \div 6 =$

$15 \div 3 =$        $24 \div 6 =$        $7 \div 7 =$        $12 \div 3 =$

$6 \div 3 =$        $24 \div 3 =$        $63 \div 7 =$        $18 \div 6 =$

$28 \div 7 =$        $27 \div 3 =$        $36 \div 6 =$        $49 \div 7 =$

$21 \div 3 =$        $42 \div 6 =$        $35 \div 7 =$        $48 \div 6 =$

4 x 4 =      3 x 3 =      6 x 6 =      8 x 8 =      4 x 9 =

5 x 5 =      2 x 2 =      9 x 9 =      4 x 2 =      4 x 4 =

[illegible]



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

$$\begin{array}{r} 948 \\ + 160 \\ \hline \end{array}$$

$$\begin{array}{r} 372 \\ + 838 \\ \hline \end{array}$$

$$\begin{array}{r} 165 \\ + 536 \\ \hline \end{array}$$

$$\begin{array}{r} 845 \\ + 348 \\ \hline \end{array}$$

$$\begin{array}{r} 794 \\ + 842 \\ \hline \end{array}$$

$$\begin{array}{r} \square 3 \square \\ + 421 \\ \hline 1\square 51 \end{array}$$

$$\begin{array}{r} \square\square 4 \\ + 933 \\ \hline 11\square 7 \end{array}$$

$$\begin{array}{r} 778 \\ + \square 9 \square \\ \hline 1\square\square 7 \end{array}$$

$$\begin{array}{r} 787 \\ + 6\square\square \\ \hline \square 405 \end{array}$$

$$\begin{array}{r} 83\square \\ + 4\square 0 \\ \hline \square 294 \end{array}$$

$$\begin{array}{r} 891 \\ + 393 \\ \hline \end{array}$$

$$\begin{array}{r} 271 \\ + 182 \\ \hline \end{array}$$

$$\begin{array}{r} 884 \\ + 601 \\ \hline \end{array}$$

$$\begin{array}{r} 676 \\ + 759 \\ \hline \end{array}$$

$$\begin{array}{r} 643 \\ + 217 \\ \hline \end{array}$$

$$\begin{array}{r} 62\square \\ + 24\square \\ \hline \square 74 \end{array}$$

$$\begin{array}{r} \square 4\square \\ + 6\square 0 \\ \hline 1217 \end{array}$$

$$\begin{array}{r} \square 3\square \\ + 703 \\ \hline 1\square 41 \end{array}$$

$$\begin{array}{r} \square 17 \\ + 3\square\square \\ \hline 560 \end{array}$$

$$\begin{array}{r} \square 29 \\ + 4\square\square \\ \hline 986 \end{array}$$

$$\begin{array}{r} 467 \\ + 119 \\ \hline \end{array}$$

$$\begin{array}{r} 871 \\ + 856 \\ \hline \end{array}$$

$$\begin{array}{r} 315 \\ + 370 \\ \hline \end{array}$$

$$\begin{array}{r} 747 \\ + 541 \\ \hline \end{array}$$

$$\begin{array}{r} 139 \\ + 898 \\ \hline \end{array}$$

$$\begin{array}{r} 3\square 3 \\ + \square\square 3 \\ \hline 13\square 6 \end{array}$$

$$\begin{array}{r} \square\square 5 \\ + 1\square 0 \\ \hline 6\square 5 \end{array}$$

$$\begin{array}{r} \square\square\square \\ + 497 \\ \hline 1\square 95 \end{array}$$

$$\begin{array}{r} 366 \\ + 3\square\square \\ \hline 750 \end{array}$$

$$\begin{array}{r} \square 82 \\ + 9\square\square \\ \hline 1654 \end{array}$$

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

<div style="border: 1px solid black; border-radius: 10px; padding: 5px; margin-bottom: 10px; text-align: center;"> <del>8</del>      7      3      7                 </div> <div style="display: flex; justify-content: space-between;"> <div> <math>9 \times \boxed{3} = 27</math>  <math>9 \times \boxed{\phantom{00}} = 63</math> </div> <div> <math>27 \div 9 = \boxed{\phantom{00}}</math>  <math>63 \div 9 = \boxed{\phantom{00}}</math> </div> </div> <hr style="border-top: 1px dashed #ccc;"/> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; margin-bottom: 10px; text-align: center;">                 9      4      4      9             </div> <div style="display: flex; justify-content: space-between;"> <div> <math>3 \times \boxed{\phantom{00}} = 12</math>  <math>3 \times \boxed{\phantom{00}} = 27</math> </div> <div> <math>12 \div 3 = \boxed{\phantom{00}}</math>  <math>27 \div 3 = \boxed{\phantom{00}}</math> </div> </div> <hr style="border-top: 1px dashed #ccc;"/> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; margin-bottom: 10px; text-align: center;">                 8      5      5      8             </div> <div style="display: flex; justify-content: space-between;"> <div> <math>6 \times \boxed{\phantom{00}} = 30</math>  <math>6 \times \boxed{\phantom{00}} = 48</math> </div> <div> <math>30 \div 6 = \boxed{\phantom{00}}</math>  <math>48 \div 6 = \boxed{\phantom{00}}</math> </div> </div> <hr style="border-top: 1px dashed #ccc;"/> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; margin-bottom: 10px; text-align: center;">                 5      6      6      5             </div> <div style="display: flex; justify-content: space-between;"> <div> <math>9 \times \boxed{\phantom{00}} = 45</math>  <math>6 \times \boxed{\phantom{00}} = 36</math> </div> <div> <math>45 \div 9 = \boxed{\phantom{00}}</math>  <math>36 \div 6 = \boxed{\phantom{00}}</math> </div> </div>	<div style="border: 1px solid black; border-radius: 10px; padding: 5px; margin-bottom: 10px; text-align: center;"> <del>8</del>      8      4      4                 </div> <div style="display: flex; justify-content: space-between;"> <div> <math>6 \times \boxed{8} = 48</math>  <math>3 \times \boxed{\phantom{00}} = 12</math> </div> <div> <math>48 \div 6 = \boxed{\phantom{00}}</math>  <math>12 \div 3 = \boxed{\phantom{00}}</math> </div> </div> <hr style="border-top: 1px dashed #ccc;"/> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; margin-bottom: 10px; text-align: center;">                 5      9      9      5             </div> <div style="display: flex; justify-content: space-between;"> <div> <math>9 \times \boxed{\phantom{00}} = 45</math>  <math>9 \times \boxed{\phantom{00}} = 81</math> </div> <div> <math>45 \div 9 = \boxed{\phantom{00}}</math>  <math>81 \div 9 = \boxed{\phantom{00}}</math> </div> </div> <hr style="border-top: 1px dashed #ccc;"/> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; margin-bottom: 10px; text-align: center;">                 8      3      3      8             </div> <div style="display: flex; justify-content: space-between;"> <div> <math>3 \times \boxed{\phantom{00}} = 24</math>  <math>6 \times \boxed{\phantom{00}} = 18</math> </div> <div> <math>24 \div 3 = \boxed{\phantom{00}}</math>  <math>18 \div 6 = \boxed{\phantom{00}}</math> </div> </div> <hr style="border-top: 1px dashed #ccc;"/> <div style="border: 1px solid black; border-radius: 10px; padding: 5px; margin-bottom: 10px; text-align: center;">                 2      6      2      6             </div> <div style="display: flex; justify-content: space-between;"> <div> <math>3 \times \boxed{\phantom{00}} = 6</math>  <math>6 \times \boxed{\phantom{00}} = 36</math> </div> <div> <math>6 \div 3 = \boxed{\phantom{00}}</math>  <math>36 \div 6 = \boxed{\phantom{00}}</math> </div> </div>
--	--

2 2 9 3 = 5 = 4 = = 5 0 4 3 3 3 2 = 3 8 = = = = = = = = = = = 5 0 2 = 4 = = = = = 3 = = = 3 2 = = = = 1 = = = = = 6 = = = = 5 =	= ÷ 2 1 ÷ 3 = 2 ÷ 1 7 2 7 1 1 3 2 2 2 1 2 2 2 = 1 ÷ ÷ ÷ ÷ ÷ ÷ ÷ ÷ 3 9 3 9 3 3 = 3 = = = = = = ÷ = 4 3 7 4 3 1 = 3 7 2 ÷ 9 = 8 6	0 2 1 = 5 = 7 = 1 = 6 = = 5 4 ÷ 3 6 ÷ 6 = 5 3 = ÷ 5 3 6 ÷ 6 = 6 ÷ 3 6 ÷ 6 = 3 ÷ ÷ 0 ÷ 5 0 5 ÷ 1 ÷ 8 = ÷ = ÷ 9 0 = 2 1 ÷ = 2 2 3
=      =      =	$72 \div 9 = 8$ $21 \div 3 = 7$	$36 \div 6 = 6$

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

Draw a line to match each problem with the same answer.

$42 + 65 + 53 =$



$92 + 94 + 87 =$

$58 + 49 + 63 =$



$49 + 68 + 43 =$

$22 + 17 + 35 =$



$63 + 48 + 59 =$

$19 + 19 + 14 =$



$12 + 22 + 18 =$

$99 + 77 + 97 =$



$35 + 16 + 23 =$

Write the decimal in words.  
0.5

Write as a decimal.  
Fourteen thousandths

Write the decimal in words.  
23.6

$4 \times 10 + 12$

170, 180, 190, \_\_\_\_\_,  
210, 220

How many hundreds are in  
the number 1,200?

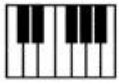
In the equation  $29 \times 424 = 12,296$ , which number is the product?

Wendy has 45 books. She organized them equally into 5 boxes. How many books in each box?

How many total legs are on 4 tigers and 2 owls?

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

Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.



Draw 1 of these 3 pictures.  
The picture is NOT in the correct spot.



Draw 1 of these 3 pictures.  
The picture IS in the correct spot.

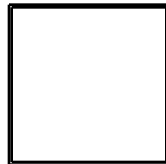
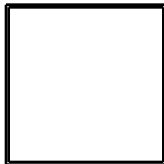
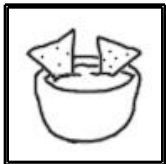


Draw 1 of these 3 pictures.  
The picture is NOT in the correct spot.



Draw 2 of these 3 pictures.  
The pictures to use are in the correct spot.

Draw the 3 pictures in the correct order:



$$40 \div 4 =$$

$$11 \times 7 + 6$$

What is the sum of 30 and 302?

What number is halfway between 35 and 43?

Find the product of 6 and 3.

Name the shape with eight sides and eight angles.

Which number has exactly 9 thousands?

How many tens are in the number 70?

There are 4 groups of 6 rocks. How many rocks?

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

$2 \times 2 =$        $9 \times 9 =$        $8 \times 8 =$        $6 \times 6 =$

$3 \times 3 =$        $5 \times 7 =$        $2 \times 5 =$        $7 \times 7 =$

$4 \times 4 =$        $8 \times 8 =$        $5 \times 5 =$        $9 \times 9 =$

$5 \times 6 =$        $2 \times 3 =$        $8 \times 1 =$        $5 \times 5 =$

$6 \times 6 =$        $4 \times 4 =$        $2 \times 2 =$        $3 \times 3 =$

$8 \times 8 =$        $7 \times 7 =$        $2 \times 4 =$        $9 \times 9 =$

$2 \times 2 =$        $5 \times 9 =$        $8 \times 2 =$        $3 \times 3 =$

$5 \times 5 =$        $7 \times 7 =$        $4 \times 4 =$        $8 \times 8 =$

$6 \times 6 =$        $2 \times 0 =$        $5 \times 9 =$        $3 \times 3 =$

$7 \times 7 =$        $8 \times 8 =$        $2 \times 2 =$        $8 \times 0 =$

$9 \times 9 =$        $6 \times 6 =$        $5 \times 5 =$        $4 \times 4 =$

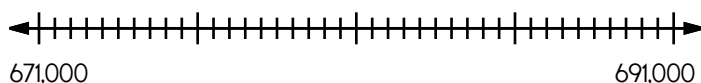
$9 \times 9 =$        $8 \times 8 =$        $2 \times 2 =$        $5 \times 7 =$

$7 \times 7 =$        $6 \times 6 =$        $4 \times 4 =$        $5 \times 5 =$

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

19	$+\frac{1}{3}$				$+\frac{2}{3}$		+56	
		+7			$-\frac{1}{3}$			+28
+44		$-\frac{1}{3}$	$-\frac{1}{3}$					-1
			$90\frac{2}{3}$			$-5\frac{1}{3}$		
+18			-19			$-\frac{1}{3}$		
$+4\frac{2}{3}$			$-9\frac{2}{3}$			$-6\frac{1}{3}$		
+24		$-\frac{1}{3}$		+3			+25	
						+16	$202\frac{2}{3}$	

Locate where to put the number 677,000  
and label the point B.



$$32 + 66 = \underline{\hspace{2cm}}$$

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

Complete each analogy with the best word.

aquarium	math	white	two
first	swim	solution	idea
green	snow	red	third
fins	yellow	aqueduct	darkness
flower	water	last	inventor

question : problem ::

answer : \_\_\_\_\_

carrot : orange ::

celery : \_\_\_\_\_

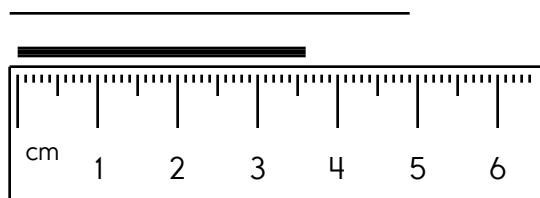
bird : bird cage ::

fish : \_\_\_\_\_

eighth : seventh ::

second : \_\_\_\_\_

Write the length in centimeters.

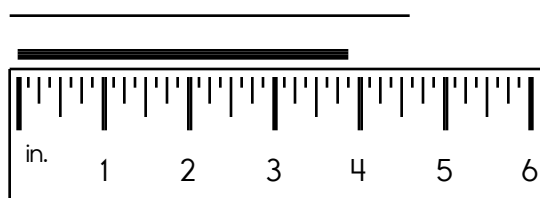


Write the number for  
two thousand, forty-six.

\_\_\_\_\_

- ☐ firid
- ☐ firred
- ☐ firod
- ☐ fired

Write the length in inches.



List the first three multiples of 10.

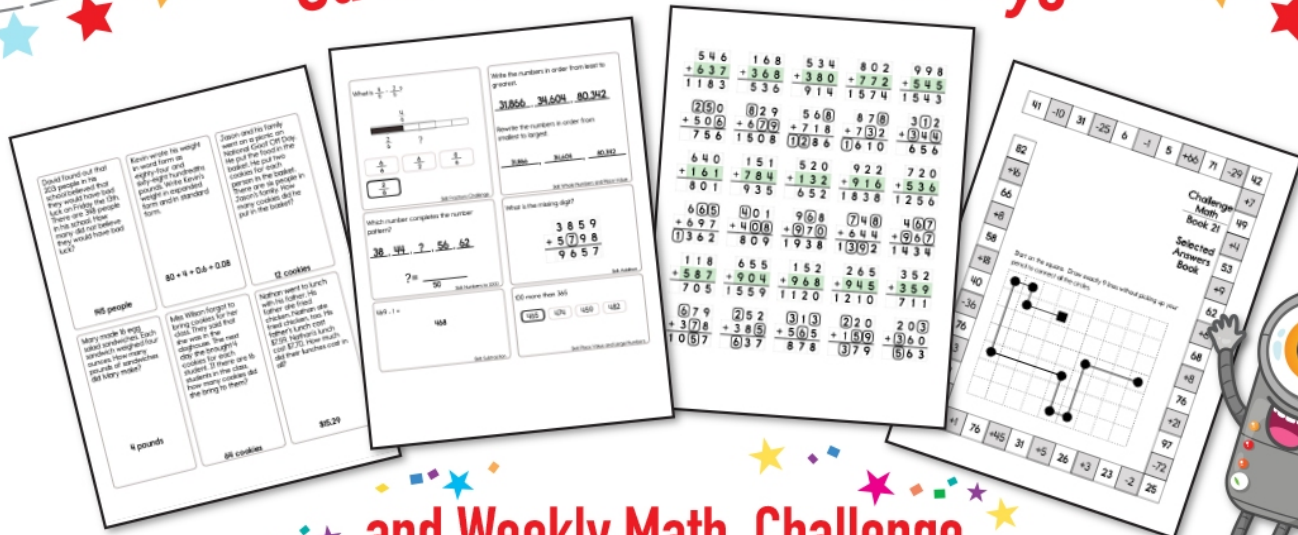
\_\_\_\_\_

If  $\square = 10$ , then  $\square + 4 =$  \_\_\_\_\_

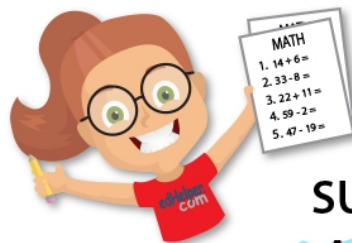
Insert punctuation marks into this sentence.

Ian turned to Tony and asked him  
Did you see that pop fly

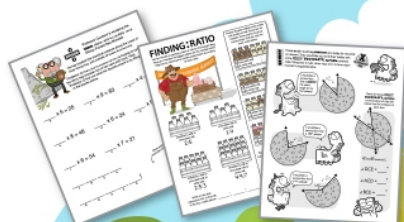
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x  
+ =  
- ÷  
< >

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