

Name: _____

"I have 2 dogs," David began. He was presenting to his class. "I first got Luna and then after that got Daisy. My research is about dog years. Daisy is exactly 5 years old in human years; it's her birthday! Some would say she is 5×7 or 35 years old in dog years. Multiplying human years by 7 to get dog years is so old school."

"Wait, wait!" yelled Clara in the first row. "I know. You take the number of human years, add 3, then subtract 2, and multiply that by 6.32. That means Daisy is 37.92. How old! "

"Not even close," said David. "But I found something better than the multiply by 7 rule. This equation says a dog's first year of life is about 15 human years. A dog's second year equals about 9 human years. Every year after that is about 5 human years. " How old is Daisy in dog years using David's equation?

"Great job!" said David in his presentation. "But here is a challenge. Luna is older than Clara. Luna is 55.25 years old in dog years using my equation. How old is she in human years? I will give you a hint. Her birthday was 3 months ago."

"Wait, wait!" yelled Clara. "That hint is not very helpful!"

"Just try to figure it out," replied David.

How old is Luna in human years?

Name: _____



$10 \times 5 =$

$8 \times 12 =$

$4 \times 10 =$

$5 \times 4 =$

$10 \times 10 =$

$6 \times 7 =$

$4 \times 4 =$

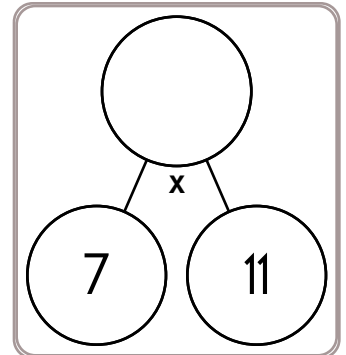
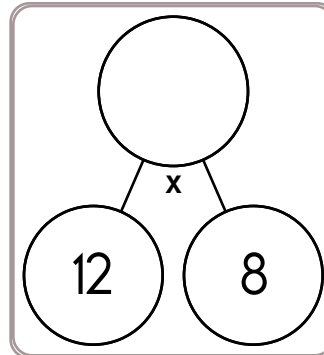
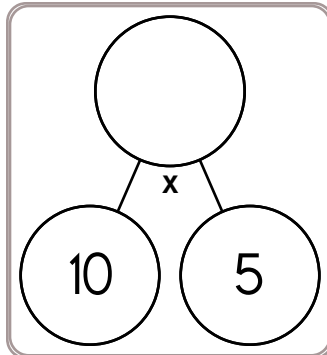
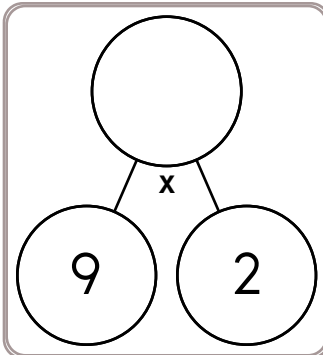
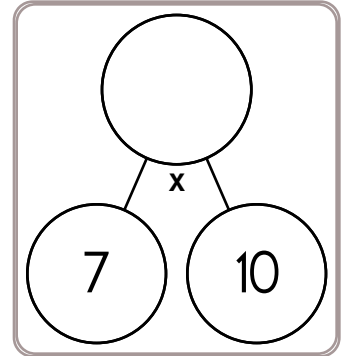
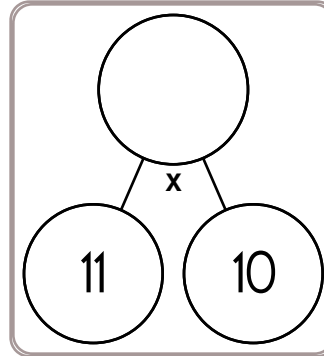
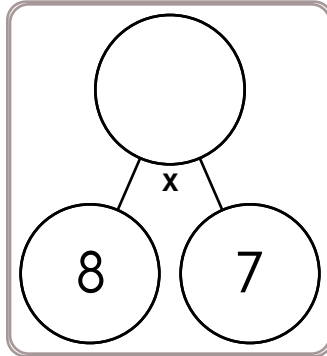
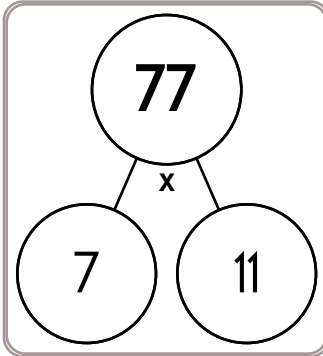
$3 \times 11 =$

$12 \times 7 =$

$12 \times 12 =$

$4 \times 6 =$

$11 \times 6 =$



$___ \times 3 = 297$

$34 \times ___ = 102$

$___ \times 6 = 462$

$85 \times ___ = 255$

$85 \times ___ = 595$

$___ \times 5 = 300$

$23 \times ___ = 138$

$___ \times 7 = 679$

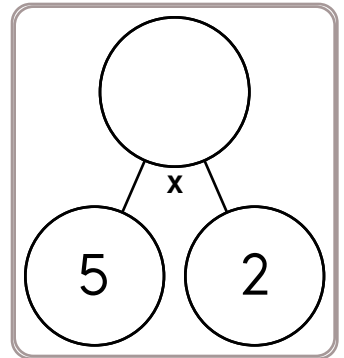
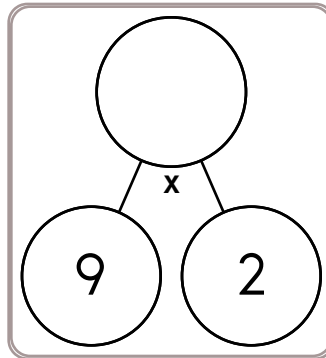
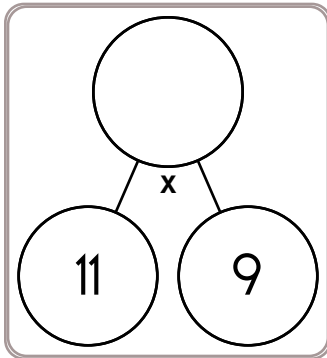
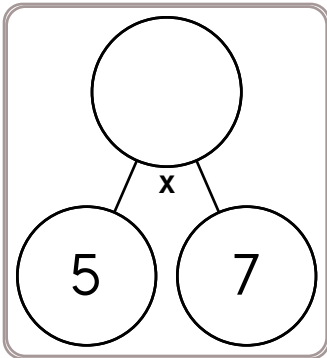
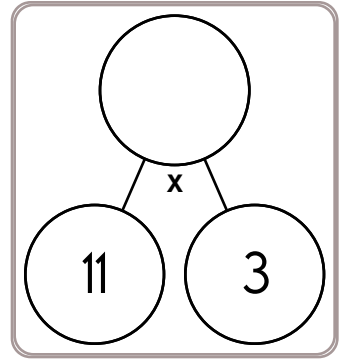
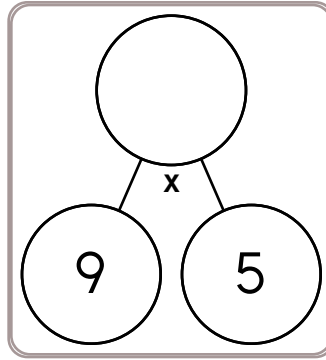
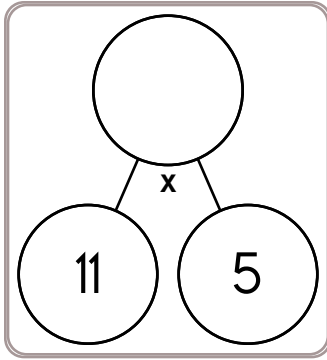
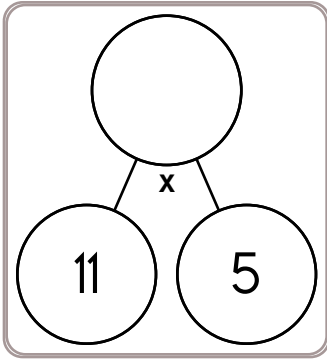
$___ \times 6 = 588$

$16 \times ___ = 80$

$38 \times ___ = 76$

$___ \times 9 = 630$

Name: _____



$$\underline{\quad} \times 5 = 210$$

$$76 \times \underline{\quad} = 380$$

$$\underline{\quad} \times 9 = 189$$

$$45 \times \underline{\quad} = 225$$

$$\underline{\quad} \times 8 = 352$$

$$68 \times \underline{\quad} = 476$$

$$11 \times \underline{\quad} = 44$$

$$\underline{\quad} \times 9 = 531$$

$$\underline{\quad} \times 6 = 168$$

$$79 \times \underline{\quad} = 632$$

$$66 \times \underline{\quad} = 264$$

$$\underline{\quad} \times 7 = 392$$



$$8 \times 8 =$$

$$6 \times 6 =$$

$$5 \times 9 =$$

$$3 \times 2 =$$

$$6 \times 8 =$$

$$8 \times 7 =$$

$$8 \times 5 =$$

$$7 \times 4 =$$

$$6 \times 4 =$$

$$5 \times 8 =$$

$$4 \times 2 =$$

$$7 \times 6 =$$

Name: _____

Write as a decimal.
Nineteen and two
hundredths

Write as a decimal.

$$\frac{4}{10}$$

Write as a decimal.

$$20 \frac{68}{100}$$

Round the decimal 0.565 to
the nearest hundredth.

Know how many inches in
a foot? Okay, smarty pants,
how many inches in 4 feet?

What is the area of a
rectangle with sides 3 cm
and 7 cm?

The perimeter of a
rectangle is 22 cm. The
longer side is 8 cm. How
long is the shorter side?

$$7 \div \frac{1}{3}$$

How much time is it from
7:00 a.m. to 10:25 a.m.?

Name: _____

This number is one
hundred more than 5,436.

$$12 - 6 + 6 + 9$$

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

$$2 - 4 - 2 =$$

$$-5 - 2 - 2 =$$

$$-9 - 2 =$$

$$3m = 12$$

$$5n = 10$$

$$2n = 12$$

How many meters are
there in 82 kilometers?

How many minutes is it
from 9:00 a.m. to 10:20 a.m.?

Know how many inches in
a foot? Okay, smarty pants,
how many inches in 6 feet?

How many centimeters in
3.9 meters?

88 divided by 8 equals

$$2 + (5 \times 5)$$

Name: _____

Write $\frac{10}{20}$ in lowest terms.

B, E, H, K, N, Q, T, _____,

Z

It was 7 degrees below zero in the morning. By afternoon the temperature rose 27 degrees. How warm was it?

Write the reciprocal.

$$\frac{15}{6}$$

Write the reciprocal.

11

Write the reciprocal.

$$\frac{2}{1}$$

$$\begin{array}{r} 156.9 \\ +873.83 \\ \hline \end{array}$$

What is the sum of 6.1 and 3.9?

$$\begin{array}{r} 0.5 \\ -0.46 \\ \hline \end{array}$$

Write $\frac{2}{4}$ in lowest terms.

$\frac{1}{9}$, (1), (9), (81),
_____, (6,561),
(59,049), (531,441)

90 divided by 9 equals

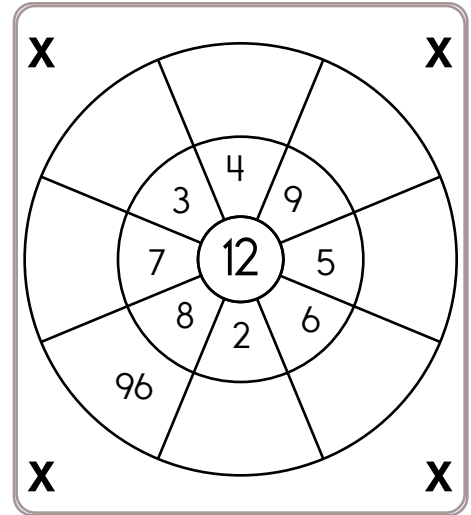
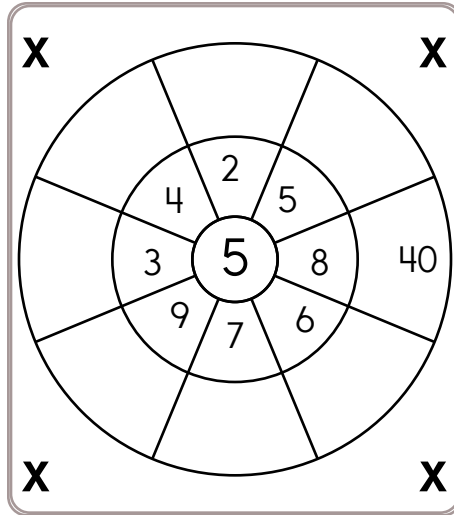
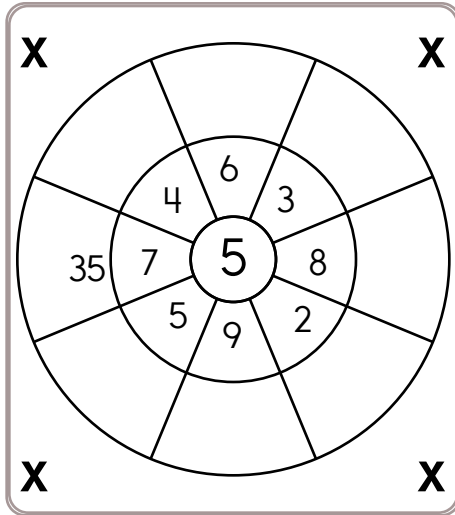
What kind of angle has a measure of between 90° and 180° ?

An angle measures 134° .
What would you call this angle?

Sketch an obtuse angle named $\angle GHI$.

Name: _____

Multiply the numbers by the number in the center.

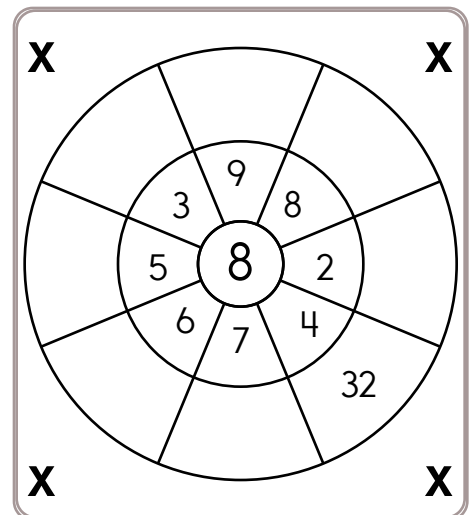
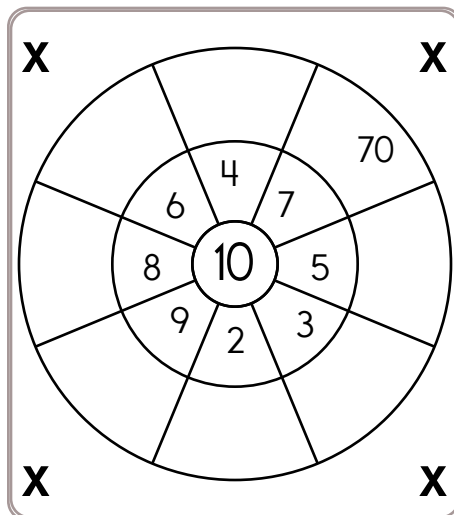
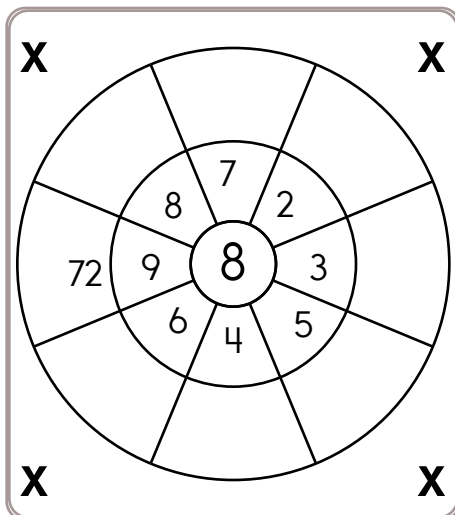


$$0 \times 4 = \quad 5 \times 2 = \quad 6 \times 6 = \quad 10 \times 10 = \quad 4 \times 2 =$$

$$10 \times 11 = \quad 12 \times 1 = \quad 12 \times 6 = \quad 3 \times 7 = \quad 3 \times 8 =$$

$$8 \times 8 = \quad 9 \times 5 = \quad 3 \times 9 = \quad 11 \times 8 = \quad 12 \times 9 =$$

Multiply the numbers by the number in the center.



$$0 \times 9 = \quad 4 \times 7 = \quad 4 \times 9 = \quad 6 \times 2 = \quad 12 \times 2 =$$

Name: _____

Draw an area model to solve 56×6 .

Mary drew a square with an area of 64 square centimeters. Jacob drew a square with an area of 256 square centimeters. How much bigger is the perimeter of the square that Jacob drew than the perimeter of the square that Mary drew?

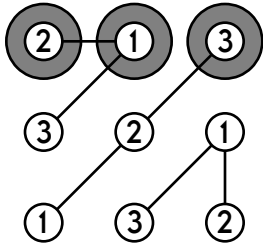
For some reason Mrs. Brown has 3 chairs. The students in the class each have one chair. Why else would they need more? All of the chairs have 4 legs. All of the kids and Mrs. Brown have 2 legs. There is a total of 110 legs in the classroom (including human legs and chair legs). How many students are there?

[illegible]

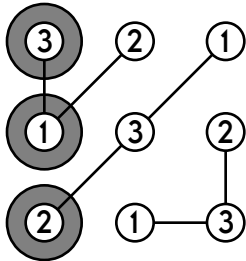
	$7\frac{3}{5}$			
	8			
	$22\frac{1}{10}$	$20\frac{3}{5}$	$14\frac{9}{10}$	

Name: _____

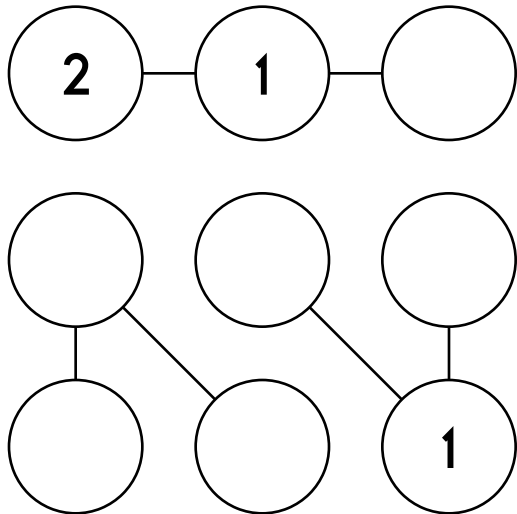
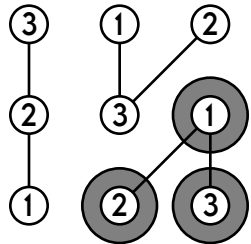
Each column must contain different numbers.



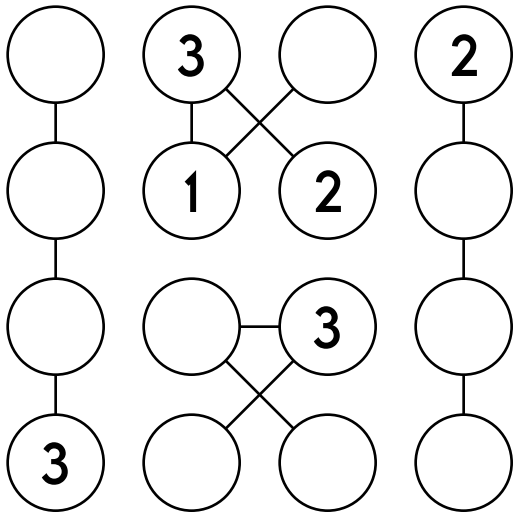
Each row must contain different numbers.



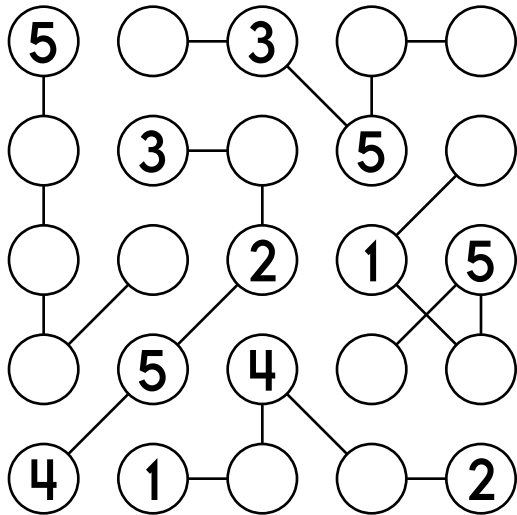
Each connected group must contain different numbers.



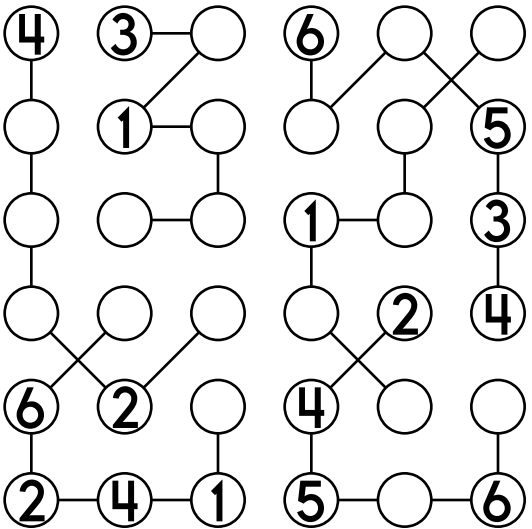
Use the numbers 1 through 3.



Use the numbers 1 through 4.



Use the numbers 1 through 5.



Use the numbers 1 through 6.

Name: _____

Each row, column, and box must have the numbers 1 through 6.

		1	2		
2		4	5		
				2	
5		2			4
	1	5			
6					

Each row, column, and box must have the numbers 1 through 6.

		5		2	
2		6	5		
		4			
					3
	5			4	
4		2			6

Name: _____

Divide and write the remainder.

$$5 \overline{) 578}$$

$$2 \overline{) 609}$$

$$3 \overline{) 541}$$

$$9 \overline{) 979}$$

$$6 \overline{) 887}$$

$$4 \overline{) 955}$$

$$7 \overline{) 852}$$

$$9 \overline{) 962}$$

$$6 \overline{) 928}$$

$$8 \overline{) 835}$$

$$7 \overline{) 976}$$

$$3 \overline{) 506}$$

Round 19,505 to the nearest thousand.

49, 69, 89, 109, _____, 149,
169, 189, 209, 229

Know how many inches in a foot? Okay, smarty pants, how many inches in 6 feet?

Name: _____

Complete each pattern. Write what the rule is for each pattern.

(128), (64), (32), (16),

(8), (4), (2), (1),

_____, _____

(2,401), (343), (49),

(7), (1), $\frac{1}{7}$, $\frac{1}{49}$, $\frac{1}{343}$, _____

Complete each pattern, using the same rule. Write what the rule is.

9, 81, 84, 756, 759, 6831, _____, _____

6, 54, 57, 513, 516, 4644, _____, _____

3, _____, _____, _____, _____, 2457

Name: _____

Find the way from START to END by passing through EVERY number that is a multiple of fifteen exactly ONCE. Cross off each box that is NOT a multiple of fifteen. Yes, that means you have to go through ALL the multiple of fifteen boxes. Wow!

You are not allowed to go diagonally. Good luck!

START	375	285	60	688	175	915	840	900	285
630	90	765	180	645	765	660	240	315	930
240	945	600	180	90	645	255	855	225	675
540	525	630	195	15	345	225	420	135	540
750	360	630	720	600	754	465	405	947	960
915	930	240	230	975	75	485	705	189	990
225	375	765	945	450	690	555	885	310	720
885	855	330	195	463	389	237	272	1	630
109	74	285	465	707	694	613	204	533	465
451	168	920	58	822	560	313	189	532	END

Name: _____

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

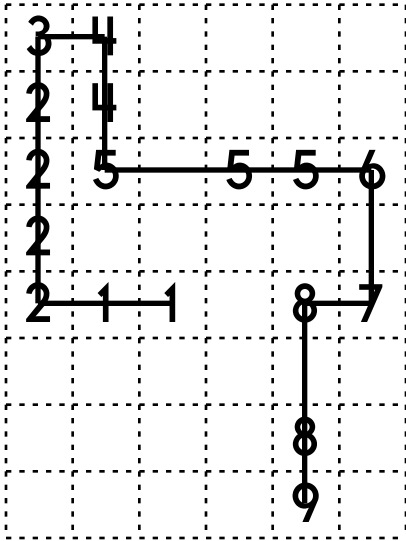
You can only move left, right, up, or down. And definitely no starting or stopping in a blank spot!

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

Draw exactly 8 lines.

Start on 1.

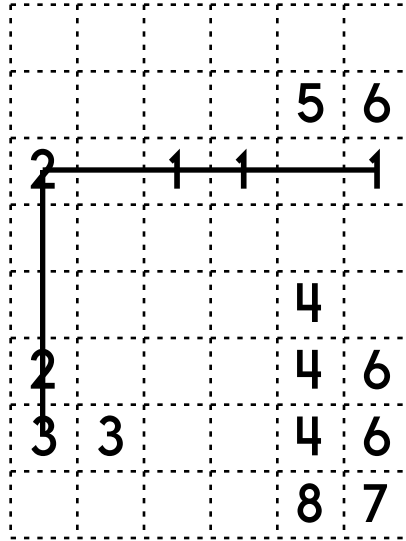
Do not pick up your pencil.



Draw exactly 7 lines.

Start on 1.

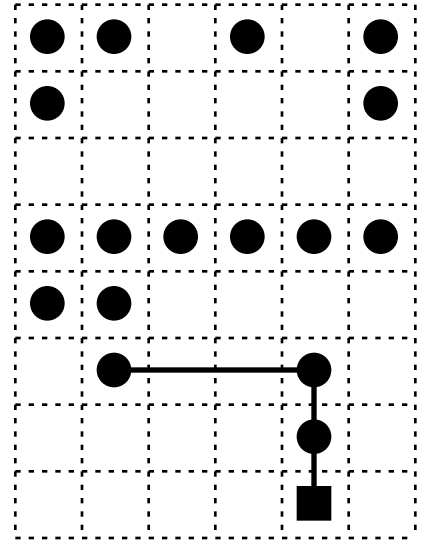
Do not pick up your pencil.



Draw exactly 7 lines.

Start on the square.

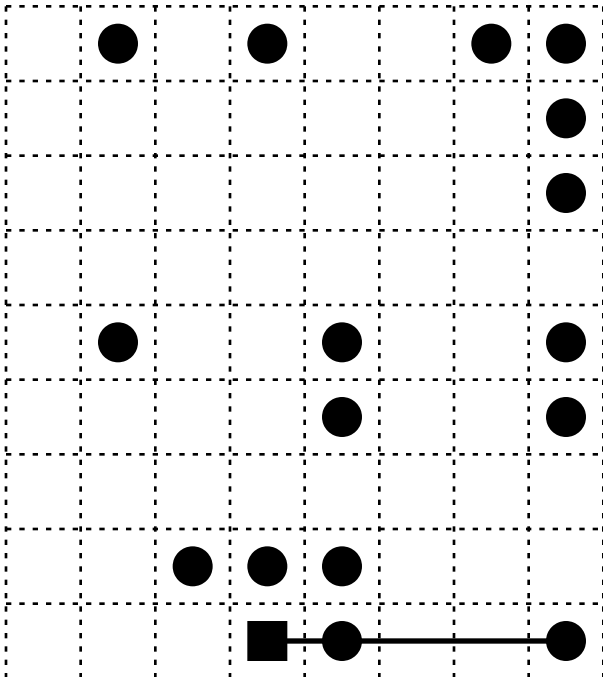
Do not pick up your pencil.



Draw exactly 7 lines.

Start on the square.

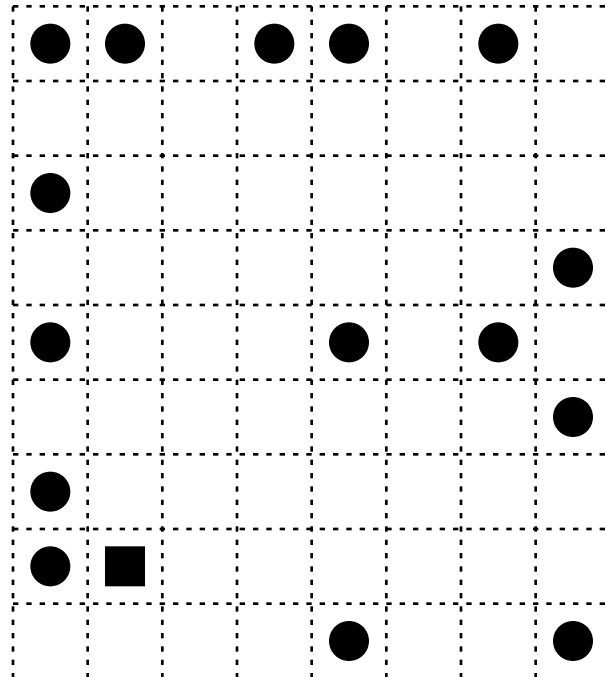
Do not pick up your pencil.



Draw exactly 8 lines.

Start on the square.

Do not pick up your pencil.



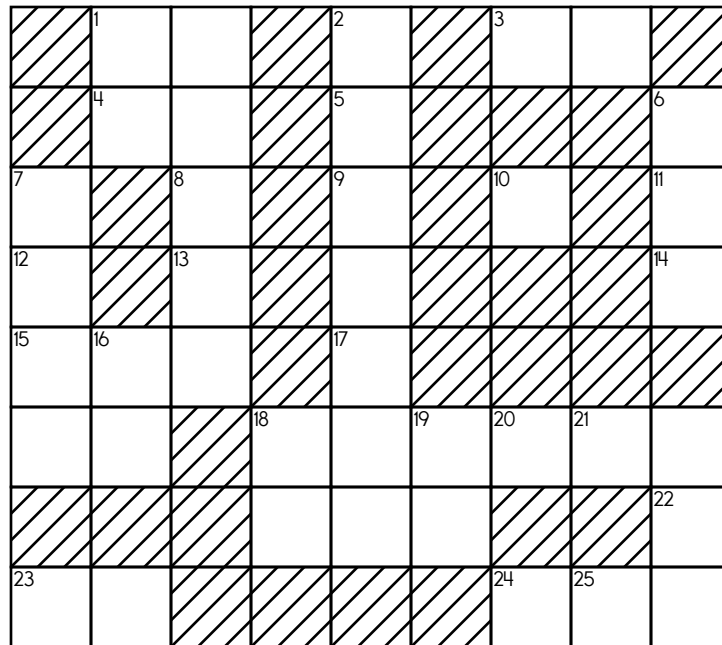
Name: _____

ACROSS

1. 10-Down plus 22-Down
3. What is the lowest common multiple of 24-Down and 11-Down?
4. 24-Down plus 11-Down
5. What is the greatest common factor of 11-Down and 14-Across?
6. What is the greatest common factor of 42 and 58?
7. How many factors does 44 have?
9. How many factors does 8 have?
12. How many factors does 18 have?
13. Sum of digits of 4-Across
14. Sum of digits of 25-Across
17. Four times 24-Down
21. 13-Across plus 5-Across
23. **13**
25. First composite number after 23-Across

DOWN

1. Its digits total 2
2. six million, five hundred forty-nine thousand, eight hundred seventy-nine
3. What is the greatest common factor of 24 and 39?
8. What is the lowest common multiple of 23-Across and 22-Down?
10. One-seventh of 22-Down
11. The factors of 60 are 1, 2, 3, 4, 5, 6, 10, 12, __, 20, 30, 60.
15. Sum of digits of 16-Down
16. What is the lowest common multiple of 18-Down and 5-Across?
18. Sum of digits of 8-Down
19. 24-Down plus 23-Across
20. How many factors does 35 have?
22. 14
24. One-seventh of 25-Across



Name: _____

The sum of two counting numbers is 52. One number is four larger than the other. What are the two numbers?

I am a 3-digit number with a 2 in the tens place. My ones digit is less than my hundreds digit. Write any number that fits this.

Use any of these digits. Cross off a digit after you use it.

9 5 5 9 9 5 4 5 4 1

What is the smallest number greater than 954,500 that you can make from these digits?

<p>Circle the addition property for $36 + 57 = 57 + 36$.</p> <p>associative property</p> <p>commutative property</p>	<p>How many kilograms are in 6,000 grams?</p> <p>_____ kilograms</p>	
<p>Write a letter that has a line of symmetry.</p> <p>_____</p>	<p>1 km = 1,000 m</p> <p>29 km = _____ m</p>	<p>28 kg = _____ g</p>



Name: _____

Get a fidget spinner! Spin it.

I needed to spin _____ time(s) to finish.

24, 28, 34, 42, 52,
_____, 78, 94, 112, 132

You need to add what to
65 to get 71?

$$21 + \underline{\quad} + 24 = 56$$

At 4 p.m. today, Sara will
not be able to use her
electronics for 2 hours. At
what time will she be able
to resume using her phone?

8, 10, 12, 14, 16, 18, 20,
22, _____, 26

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

What is 50% of 126?

How many meters are
there in 29 kilometers?

How much money is 1
quarter, 3 dimes, 1 nickel,
and 1 penny?

3612, 2361, 1236, 6123,
_____, 2361, 1236, 6123,
3612, 2361, 1236, 6123,
3612, 2361

114, 133, 152, _____, 190,
209, 228

Circle the three numbers
whose sum equals 51.

9	14	9	13
7	17	18	20



Name: _____

Spin again.

I needed to spin _____ time(s) to finish.

Name the shape with four sides and four angles.

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

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

In the parking lot there are 15 vehicles. There are 4 SUVs. What fraction of the vehicles are not SUVs?

$$10 \times \underline{\quad} = 100 = \underline{\quad} \times 50$$

$$7 \times \underline{\quad} = 84 = \underline{\quad} \times 6$$

$$6 \times \underline{\quad} = 30 = \underline{\quad} \times 10$$

$$8 \times \underline{\quad} = 40 = \underline{\quad} \times 20$$

Eric bought 4 dozen cupcakes for a party. How many cupcakes did he buy?

$$9 + 6 \times 6 + 6$$

How many minutes is it from 6:00 a.m. to 10:55 a.m.?

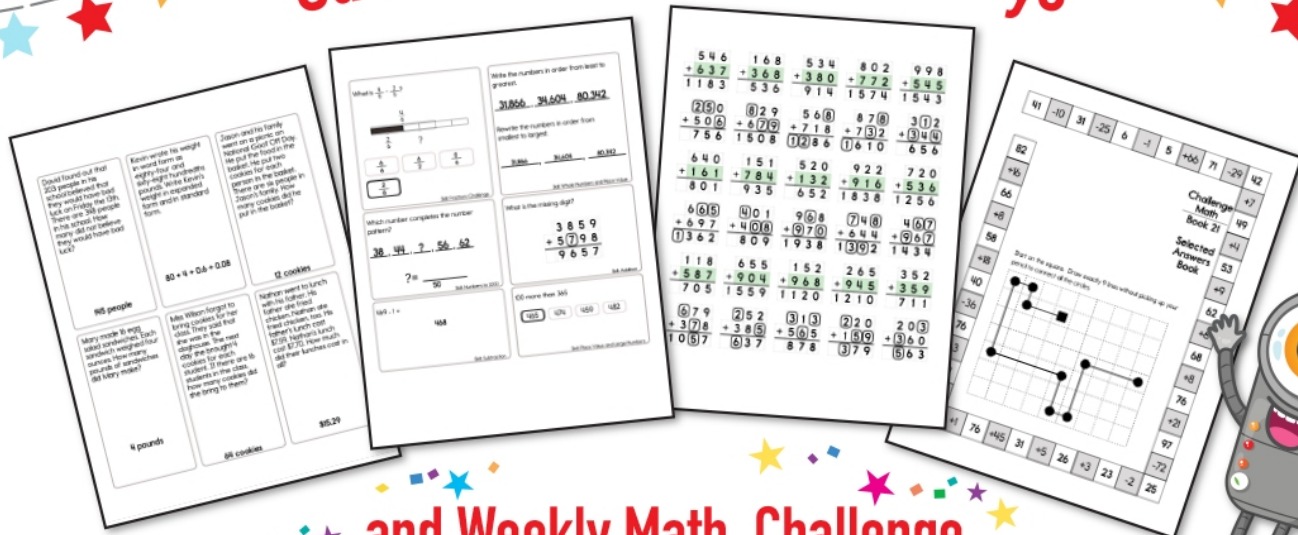
$$9 \frac{6}{7} + 6 \frac{1}{7}$$

18, 21, _____, 27, 30, 33,
36, 39, 42, 45

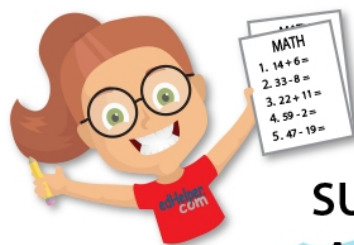
Round 86,438 to the nearest hundred.

Write $\frac{4}{8}$ in lowest terms.

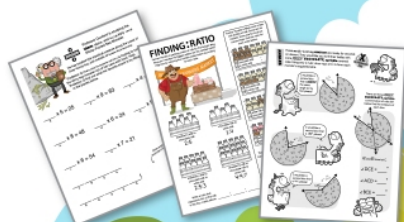
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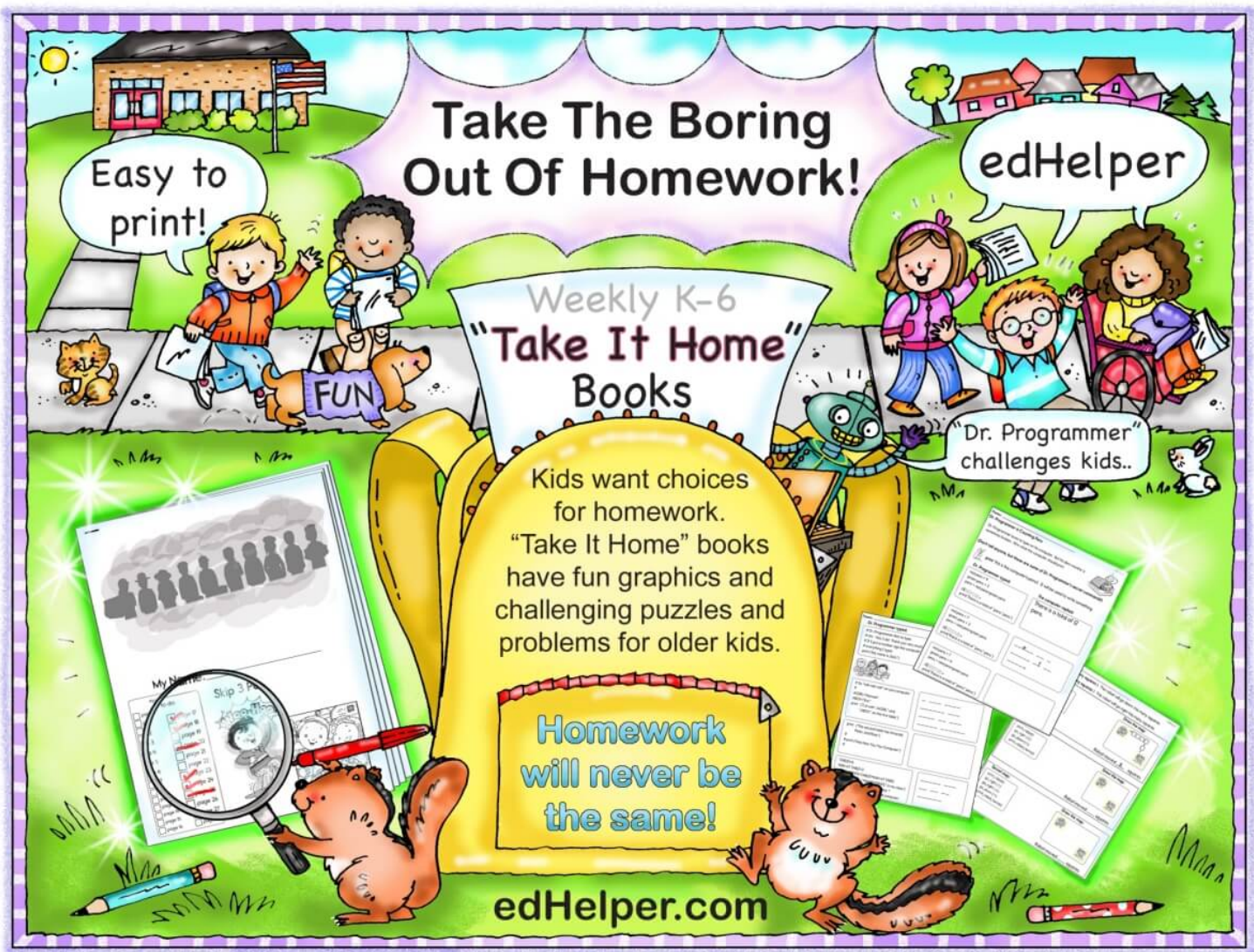
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Name: _____

Mental Math

— #1 —

- Start with the product of 3 and 6.

18

- Add the number of quarters in a dollar.

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

- Round to the nearest ten.

6 7 5 6 2 0 1 2 3 5

- Add half of 42.

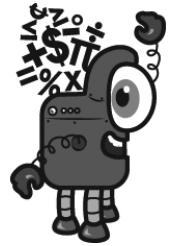
4 1 5 2 2 2 4 5 6 1

- Increase that number by 3.

2 4 4 5 9 3 7 4 4 1

- Find one-fourth.

9 1 5 6 2 0 4 1 1 9



Mental Math

— #2 —

- Start with the number 115.

3 6 1 1 5 1 8 4 1 5 (Circle your answer to double check you are correct.)

- Add one-third of a dozen.

7 2 4 1 1 9 5 8 2 2

- Add a half dozen.

1 2 5 2 9 7 3 3 7 6

- Add the number of dimes in a dollar.

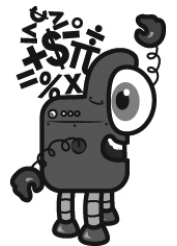
7 1 3 1 3 5 9 8 1 3

- Increase that number by 3.

5 1 3 8 6 5 2 2 4 5

- Divide that number in half.

3 6 6 9 1 0 6 9 5 9



Name: _____

Which two of the fractions have a difference of $\frac{1}{6}$?

$$\frac{1}{2}$$

$$\frac{4}{6}$$

$$\frac{1}{3}$$

$$\frac{3}{7}$$



















$$\frac{2}{5}$$

Which number has more factors: 31 or 35?

Name the place value that is 1,000 times greater than the tenths place.

Name: _____

Puzzle:

	8	8			46
					50
	8		8	8	41
	8				47
				8	54
50	50	53	41	44	+

Work Area:

	8	8			46
					50
	8		8	8	41
	8				47
				8	54
50	50	53	41	44	+

The sum for each column
and row is given.



= _____



= _____



= _____



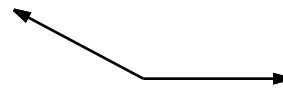
= _____



= _____



What kind of angle is this?



What kind of angle is this?

Is 11 a composite or a
prime number?

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

29, 30, 34, 41, 51,
_____, 80, 99, 121, 146

Name: _____

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

$39 \times 32 =$

$21 \times 22 =$

$30 \times 20 =$

$22 \times 23 =$

$26 \times 45 =$

$50 \times 23 =$

$46 \times 11 =$

$27 \times 20 =$

$25 \times 46 =$

$24 \times 12 =$

$45 \times 12 =$

$30 \times 11 =$

$34 \times 23 =$

$39 \times 30 =$

$46 \times 16 =$

$23 \times 32 =$

$16 \times 18 =$

$17 \times 46 =$

$30 \times 13 =$

$15 \times 26 =$

$42 \times 11 =$

$48 \times 26 =$

$22 \times 15 =$

$50 \times 12 =$

It was 9 degrees above zero in the morning. By afternoon the temperature rose 24 degrees. How warm was it?

A toy car can go 5 mph. How long would it take to go 12.5 miles?

$35 \div 7 + 10$

Circle the three numbers whose product equals 264.

5 9 11

4 7 6

What 4 coins add up to 41 cents?

Yummy Donuts gave three dozen chocolate donuts and five dozen jelly donuts to the school. How many donuts did they give?

Add the correct end punctuation for this sentence.

May I please have some candy

Name: _____

Sudoku Sums of 8

Each row, column, and box must have the numbers 1 through 6.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 8.

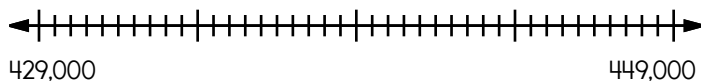
Here is an example of a sudoku sum of 8:

3	5
---	---

			1	3	5
	2				
6		3			
		5			6
	3		4		

$$\begin{array}{r} 56 \\ - 47 \\ \hline \end{array}$$

Locate where to put the number 439,000 and label the point B.



How many centimeters are in three hundred millimeters?

Which is larger, $\frac{3}{4}$ or $\frac{2}{4}$?

$$\begin{array}{r} 88 \\ + 49 \\ \hline \end{array}$$

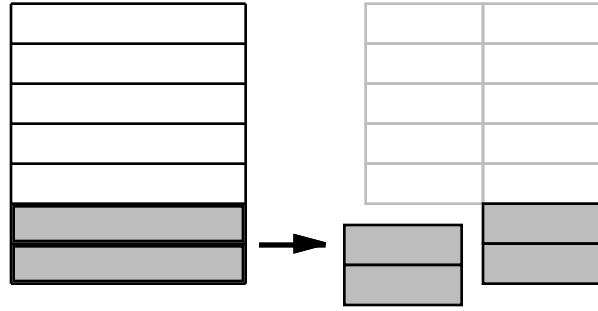
What is half of 44?

Name: _____

$$\frac{1}{2} \text{ of } \frac{2}{7} = \frac{\boxed{}}{\boxed{}} \times \frac{\boxed{}}{\boxed{}}$$

$$= \frac{\boxed{}}{\boxed{}}$$

Draw it.



$$\frac{1}{2} \text{ of } \frac{1}{5} = \frac{\boxed{}}{\boxed{}} \times \frac{\boxed{}}{\boxed{}}$$

$$= \frac{\boxed{}}{\boxed{}}$$

Draw it.

$$\frac{1}{4} \text{ of } \frac{3}{7} = \frac{\boxed{}}{\boxed{}} \times \frac{\boxed{}}{\boxed{}}$$

$$= \frac{\boxed{}}{\boxed{}}$$

Draw it.

$$\frac{4}{6} \text{ of } \frac{1}{5} = \frac{\boxed{}}{\boxed{}} \times \frac{\boxed{}}{\boxed{}}$$

$$= \frac{\boxed{}}{\boxed{}}$$


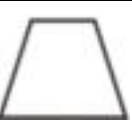










Draw it.

Name: _____

Each row, column, and box must have the numbers 1 through 6. The first box is done.

6	2	3			5
5	1	4	2		6
	5				3
				1	
			6		
4		2			

Each row, column, and box must have 6 different pictures.

Name: _____

The workers at Rain Gear sewed pieces of fabric together to make umbrellas. Each umbrella has 9 sides, and each side is 4.1 inches long. What is the perimeter of an umbrella?

Chef Clark ordered 18 boxes of frozen chicken. Each box was 17 inches x 25 inches. There were 12 boxes in each crate. If each piece of chicken takes up approximately 11 square inches, approximately how many pieces of chicken did Chef Clark order?

Justin was having so much fun making cupcakes for his class. He made $2\frac{5}{6}$ dozen of them! But there are only 21 kids in his class. Everyone ate one cupcake except for Sara, who does not like cupcakes. How many cupcakes are left over?

This number is so cool. The tenths place is twice its tens. The ones place is 4 less than its hundredths. The sum of its digits is 17. What's the cool number?

____ . ____

Name: _____

12% of 25 =

$$\frac{12}{100} \times 25 = 0.12 \times 25 =$$

$$\begin{array}{r} 0.12 \\ \times 25 \\ \hline \end{array}$$

65% of 220 =

$$\frac{65}{100} \times 220 = 0.65 \times 220 =$$

$$\begin{array}{r} 0.65 \\ \times 220 \\ \hline \end{array}$$

16% of 75 =

$$\frac{16}{100} \times 75 = 0.16 \times 75 =$$

$$\begin{array}{r} 0.16 \\ \times 75 \\ \hline \end{array}$$

48% of 25 =

$$\frac{48}{100} \times 25 = 0.48 \times 25 =$$

$$\begin{array}{r} 0.48 \\ \times 25 \\ \hline \end{array}$$

8% of 150 =

75% of 572 =

Name: _____

$61\frac{6}{11}$	$-1\frac{4}{5}$		-13				-14		-49
				$-\frac{1}{5}$		$-7\frac{1}{5}$			
									+32
				-2		$+\frac{5}{11}$		+9	
				$+\frac{2}{11}$		$-\frac{3}{5}$		+16	
	+24		+55						
$-\frac{9}{11}$						-33		$-6\frac{1}{5}$	
	+5		$+\frac{4}{11}$	$132\frac{3}{11}$	$+\frac{1}{5}$			$79\frac{51}{55}$	

<p>Can 704 be evenly divided by 6? Circle:</p> <p>704 is evenly divisible by 6</p> <p>704 is NOT evenly divisible by 6</p>	$\begin{array}{r} 299 \\ + 423 \\ \hline \end{array}$	$\begin{array}{r} 59 \\ - 46 \\ \hline \end{array}$
----------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------	-----------------------------------------------------

Name: _____



Name: _____

Get a fidget spinner! Spin it.

I needed to spin _____ time(s) to finish.

Directions:

Use the rule that

1 human year = 7 dog years

to fill in the blanks.



Human Years: 12.6

Dog's Age: 88.2

Human Years: 7.5

Dog's Age: _____

Human Years: 6

Dog's Age: _____

Human Years: 2

Dog's Age: _____

Human Years: 9.4

Dog's Age: _____

Human Years: _____

Dog's Age: 32.9

Human Years: 3.3

Dog's Age: _____

Human Years: _____

Dog's Age: 71.4

Human Years: _____

Dog's Age: 77

Human Years: 3

Dog's Age: _____

Human Years: 5.8

Dog's Age: _____

Human Years: _____

Dog's Age: 13.3

Human Years: _____

Dog's Age: 42

Human Years: _____

Dog's Age: 70

Human Years: 8.1

Dog's Age: _____

Human Years: 4.8

Dog's Age: _____

Human Years: _____

Dog's Age: 59.5

Human Years: _____

Dog's Age: 84

Human Years: _____

Dog's Age: 28

Human Years: 10.1

Dog's Age: _____

Human Years: 11.7

Dog's Age: _____

Human Years: 3.2

Dog's Age: _____

Human Years: _____

Dog's Age: 42

Human Years: 11.4

Dog's Age: _____

Human Years: 5

Dog's Age: _____

Human Years: _____

Dog's Age: 39.2

Human Years: _____

Dog's Age: 55.3

Human Years: 1

Dog's Age: _____



Name: _____

Get a fidget spinner! Spin it.

I needed to spin _____ time(s) to finish.

Directions:

Use the rule that

1 human year = 7 dog years

to fill in the blanks.



Dog's Age: $107 \frac{11}{12}$

Human Years: $15 \frac{5}{12}$

Dog's Age: $132 \frac{5}{12}$

Human Years: _____

Dog's Age: $29 \frac{2}{12}$

Human Years: _____

Dog's Age: $117 \frac{10}{12}$

Human Years: _____

Dog's Age: $17 \frac{1}{2}$

Human Years: _____

Dog's Age: _____

Human Years: $5 \frac{6}{12}$

Dog's Age: $25 \frac{8}{12}$

Human Years: _____

Dog's Age: _____

Human Years: $13 \frac{7}{12}$

Dog's Age: _____

Human Years: $17 \frac{4}{12}$

Dog's Age: $82 \frac{5}{6}$

Human Years: _____

Dog's Age: $53 \frac{1}{12}$

Human Years: _____

Dog's Age: _____

Human Years: $8 \frac{9}{12}$

Dog's Age: _____

Human Years: $12 \frac{1}{12}$

Dog's Age: _____

Human Years: $1 \frac{10}{12}$

Dog's Age: $71 \frac{9}{12}$

Human Years: _____

Dog's Age: $102 \frac{8}{12}$

Human Years: _____

Dog's Age: $45 \frac{6}{12}$

Human Years: _____

Dog's Age: $67 \frac{2}{3}$

Human Years: _____






Dog's Age: _____

Human Years: $15 \frac{5}{12}$

Dog's Age: $64 \frac{2}{12}$

Human Years: _____

Alex has 20 math problems to do. If he does $\frac{3}{5}$ of them now, how many will he have to do later?

Name: _____

Wendy left her house at 11:21 a.m. She arrived at the newspaper office 36 minutes later. She spent 40 minutes working on her story and then took a 5-minute break. At what time did she finish her break?

Holly and Emily made packages of shampoo, soap, and combs. They had 84 bottles of shampoo, 120 bars of soap, and 100 combs. What is the greatest number of identical packages they could make without any items left over?

Rosa made medallions for all the pets in the Dress Up Your Pet Day contest. She used $2\frac{1}{4}$ inches of ribbon for each medallion. How many medallions could she make from $8\frac{1}{3}$ yards of ribbon?

Amanda cooked fried chicken for her family. It took her 38 minutes to cook the chicken. If she started cooking the chicken at 4:41 p.m., what time did she finish it?

For 464,626,543,730, write the digit that is in the hundred thousands place.

Which is the largest?

$$95.7 \div 9.3$$

$$95.7 \div 9.1$$

$$95.7 \div 9.2$$

Name: _____

Four piggy banks contain a combination of quarters and pennies. Each piggy bank has three, four, twelve, or five quarters. Each piggy bank also has nine, eight, seven, or fifteen pennies. Jason, Cody, Brittany, and Christian are the owners of the piggy banks.

Figure out how many quarters and pennies each person has.

1. The value of Brittany's quarters is ninety-two cents more than the value of Brittany's pennies.
2. If the number of pennies Cody had were doubled, then the value of the pennies would be six cents.
3. The person with \$1.25 worth of quarters is not the one with nine cents worth of pennies.
4. Jason has a total of \$3.07.
5. Christian has less than \$1.75 worth of quarters.

Jason has _____ quarters and _____ pennies.

Cody has _____ quarters and _____ pennies.

Brittany has _____ quarters and _____ pennies.

Christian has _____ quarters and _____ pennies.

$$90 \div 9 =$$

$$\begin{array}{r} 41 \\ + 38 \\ \hline \end{array}$$

Add the correct end punctuation for this sentence.

If you need a place to stay, my mom said that you can spend the night at my house

$$8 \times 6 =$$

$$\begin{array}{r} 963 \\ - 884 \\ \hline \end{array}$$

How many digits are in ten times ten times ten?

Circle the word that best completes the sentence.

I hope to see you (their/there).

word root **polis** can mean **civic or city**

police, political

Name: _____

Jenna is babysitting a few kids, and they are in the backyard collecting rocks. She asks how many rocks they collected so far and to round to the nearest ten. She likes having fun and teaching math!

a. Alex said he has 20 rocks. How many rocks could he really have before rounding?

b. Sara said she has 170 rocks. How many rocks could she really have before rounding?

a. Which equation has the smallest quotient?

$40 \div 5$ or $50 \div 5$?

b. Which equation has the smallest quotient?

$435 \div 15$ or $360 \div 15$?

c. Which equation has the largest quotient?

$351 \div 13$ or $455 \div 13$?

d. Which equation has the largest quotient?

$406 \div 14$ or $308 \div 14$?



In the above grid, each box has a length of 1 unit and a width of 1 unit. Using the above grid, draw three different rectangles. Two of the rectangles should each have a perimeter of 24 units. The third rectangle should have a perimeter of 16 units.

When you divide 67 by 9, you will get a quotient of 7 with a remainder of 4.

How many other different remainders can you get if you divide other whole numbers by 9? Give an example of each.

Name: _____

Jenna has a new job working at Pizzeria Magpie. She loves it, but she can only work three hours on Monday, three hours on Tuesday, and nine hours on Saturday. The pizzeria will give her a check every two weeks. She will be paid \$15.40 per hour. How much will her first paycheck be?

A number is greater than 16 and less than 27. This number has exactly 6 factors.

The sum of its factors is 39.

What is the number and what are its factors?

Name: _____

Pay the bill!

Hannah received a bill for her cellphone from Mobile Unlimited for \$55.25. Write the check as Hannah would write it.

HANNAH

1648

DATE _____

PAY TO THE
ORDER OF _____\$

_____ DOLLARS

MEMO _____

⑆994694336⑆

⑈61479⑈

1648

Pay the bill!

Rent is due. Hannah needs to pay her landlord \$2,400. Her landlord's name is Megan Williams.

HANNAH

1649

DATE _____

PAY TO THE
ORDER OF _____\$

_____ DOLLARS

MEMO _____

⑆994694336⑆

⑈61479⑈

1649

On a number line, what is the number that is 9 spaces right of -5?

$$9 - 11 =$$

Rewrite $7 + -2$

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

What is the sum of 40 and 815?

Which number has exactly 11 ones?

19, _____, 26, 31, 37,
44, 52, 61, 71, 82

Name: _____

Pay the bill!

Nathan received a bill from Central Water for \$177.45. Write the check as Nathan would write it.

NATHAN

1140

DATE _____

PAY TO THE
ORDER OF\$

DOLLARS

MEMO _____

⑆992487549⑆

⑈47237⑈

1140

Pay the bill!

Nathan needs money. He wants to get \$100 in cash, so he writes a check payable to cash in this amount. Write this check.

NATHAN

1141

DATE _____

PAY TO THE
ORDER OF\$

DOLLARS

MEMO _____

⑆992487549⑆

⑈47237⑈

1141

Write the least possible 4-digit number using only 3 different numbers.

Is 26 a composite or a prime number?

$$15 + \underline{\quad} + 24 = 58$$

(390,625) , (78,125) ,
(15,625) , (3,125) ,
_____, (125) , (25) ,
(5)

Which number is a 3-digit even number?

Name the shape with six sides and six angles.

Name: _____

$$\begin{array}{r} 798 \\ + 49 \\ \hline \end{array}$$

$$\begin{array}{r} 924 \\ - 54 \\ \hline \end{array}$$

$$\begin{array}{r} 939 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 847 \\ + 13 \\ \hline \end{array}$$

$$\begin{array}{r} 398 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} 965 \\ - 98 \\ \hline \end{array}$$

$$\begin{array}{r} 598 \\ + 87 \\ \hline \end{array}$$

$$\begin{array}{r} 266 \\ - 40 \\ \hline \end{array}$$

$$\begin{array}{r} 151 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 789 \\ + 19 \\ \hline \end{array}$$

$$\begin{array}{r} 1,472 \\ - 970 \\ \hline \end{array}$$

$$\begin{array}{r} 966 \\ + 488 \\ \hline \end{array}$$

$$\begin{array}{r} 1,019 \\ - 554 \\ \hline \end{array}$$

$$\begin{array}{r} 653 \\ + 449 \\ \hline \end{array}$$

$$\begin{array}{r} 629 \\ + 295 \\ \hline \end{array}$$

$$\begin{array}{r} 1,360 \\ - 366 \\ \hline \end{array}$$

$$\begin{array}{r} 464 \\ + 940 \\ \hline \end{array}$$

$$\begin{array}{r} 1,148 \\ - 941 \\ \hline \end{array}$$

$$\begin{array}{r} 565 \\ + 787 \\ \hline \end{array}$$

$$\begin{array}{r} 782 \\ - 252 \\ \hline \end{array}$$

$$\begin{array}{r} 111 \\ + 774 \\ \hline \end{array}$$

$$\begin{array}{r} 167 \\ + 926 \\ \hline \end{array}$$

$$\begin{array}{r} 428 \\ - 128 \\ \hline \end{array}$$

$$\begin{array}{r} 943 \\ - 728 \\ \hline \end{array}$$

$$\begin{array}{r} 724 \\ + 587 \\ \hline \end{array}$$

$$\begin{array}{r} 1,116 \\ - 775 \\ \hline \end{array}$$

$$\begin{array}{r} 296 \\ + 880 \\ \hline \end{array}$$

$$\begin{array}{r} 1,344 \\ - 857 \\ \hline \end{array}$$

$$\begin{array}{r} 208 \\ + 530 \\ \hline \end{array}$$

$$\begin{array}{r} 1,015 \\ - 715 \\ \hline \end{array}$$

$$\begin{array}{r} 644 \\ - 517 \\ \hline \end{array}$$

$$\begin{array}{r} 781 \\ + 827 \\ \hline \end{array}$$

$$\begin{array}{r} 1,163 \\ - 729 \\ \hline \end{array}$$

$$\begin{array}{r} 1,838 \\ - 847 \\ \hline \end{array}$$

$$\begin{array}{r} 550 \\ + 919 \\ \hline \end{array}$$

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

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

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

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

$$\begin{array}{r} 22 \\ + \square \\ \hline \end{array}$$

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

$$\begin{array}{r} 20 \\ + 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} - 2 \\ \hline 24 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ - 9 \\ \hline \square \end{array}$$

Name: _____

Alex made his own coin. On one side, he colored it yellow. On the other side, he colored it blue. Let's assume his coin is fair. Each time he tosses it, there is a 50/50 chance of either color. If he tosses his coin two times, what is the chance that both tosses will be yellow?






















Jason used a gift card to purchase a custom baseball jersey. Unfortunately, he needs to wait. The seller said he should receive it in 1 to 3 weeks. If today is March 28, what would be the latest date that the package might arrive?

Emma and Pam play on the same softball team. Emma was lucky enough to get her favorite number on her jersey. She likes it because the sum of its two digits is 10. If you take Emma's jersey number and reverse the digits, you would get Pam's jersey number. Pam has the smaller jersey number. It is 36 less than Emma's. What could their jersey numbers be?

A class is practicing handshakes. There's a total of ten people in the class. Each student has to shake hands with everyone in the class exactly once at the start of class and once at the end of class. Emily is in the class. What is the total number of handshakes that Emily will give?

Name: _____


Puzzle:


3					50
					36
3	3				35
					41
				3	42
25	52	51	41	35	+


Work Area:


3					50
					36
3	3				35
					41
				3	42
25	52	51	41	35	+

The sum for each column
and row is given.

 = _____

 = _____

 = _____

 = _____

 = _____

$$13 + \frac{2}{7} - \frac{1}{2} =$$

$$10 - \frac{2}{3} + \frac{1}{4} =$$

Reduce $\frac{7}{21}$ to its lowest
terms.

It was 8 degrees below
zero in the morning. By
afternoon the temperature
rose 18 degrees. How
warm was it?

$$7 + 9 + 12$$

Round 82,679 to the
nearest hundred.

Name: _____

How many growls are equal to 8 chuckles?

$$8 \text{ chuckles} = 20 \text{ roars}$$

$$5 \text{ roars} = 4 \text{ purrs}$$

$$2 \text{ purrs} = 3 \text{ growls}$$

$$32 \div -8 =$$

$$-10 \div 2 =$$

$$-7 + -8 =$$

How much time is it from
6:00 a.m. to 11:45 a.m.?

Round the decimal 0.575 to
the nearest hundredth.

$$5 \div \frac{1}{9}$$

Insert punctuation marks into this
sentence.

Patrick Henry told the Virginia
Convention Give me liberty, or
give me death

What time is 13 hours after
2:00 a.m.?

Name: _____

How many moos are equal to 15 clucks?

15 clucks = 6 squeaks
12 squeaks = 6 gobbles
9 gobbles = 36 moos

$$4 + 1 - 2$$

How much money is 1 quarter, 1 dime, 1 nickel, and 8 pennies?

What 4 coins add up to 50 cents?

Yummy Donuts gave three dozen chocolate donuts and six dozen jelly donuts to the school. How many donuts did they give?

$$(10 + 5) - 7 - 2$$

A rectangle is 32 cm on one side and 15 cm on another side. What is the perimeter?

Add the correct end punctuation for this sentence.

I haven't seen the new cartoon movie yet, have you

$$7 \times 8 =$$

Name: _____

Holly and Wendy each want to buy \$112 rugs for their rooms. Who will be able to buy it first?

Holly has \$33 saved. She earns \$13 each week and plans to save it all for the rug.

Wendy has \$35 saved. She earns \$10 each week and plans to save it all for the rug.

Which amount of time is shorter?

290 minutes or 5 hours?

550 minutes or 8 hours?

357 seconds or 5 minutes?

1 hour = _____ minutes

1 minute = _____ seconds

Two games require players to collect gold coins. Here is how many coins are needed for each level of the game Umba:

Level 1: MMMM

Level 2: MMMMMM

Level 3: MMMMMMMMMM

Coins needed for each level of the game Yinka:

Level 1: MM

Level 2: MMMMM

Level 3: MMMMMMMMMM

Did you notice each game follows a pattern? Which game would require the most coins to complete level 6?

Each M is equal to 3 gold coins.

Sara is doing some mental math. She picked a number from a hat. Then she added 3 to that number. She then multiplied the sum by 4. The result she got was 20. What number did Sara start with?

Ava picked a number from the hat and did the same thing, but her result was 16 more than Sara's result. What number did Ava start with?

Name: _____

997 exceeds eleven times a number by 51.
What is the number?

Twenty-eight less than a number is
thirty-seven. What is the number?

Forty-four more than 7 times a number is 93.
What is the number?

Eleven times a number, increased by three,
equals fifty-eight. What is the number?

Name: _____

Find the way from START to END by passing through EVERY number that is a multiple of fourteen exactly ONCE. Cross off each box that is NOT a multiple of fourteen. Yes, that means you have to go through ALL the multiple of fourteen boxes. Wow!

You are not allowed to go diagonally. Good luck!

START	42	623	974	97	590	355
601	980	924	588	826	364	574
630	686	294	854	658	168	546
784	469	925	293	868	462	994
770	64	683	610	602	28	84
266	748	865	952	322	854	840
980	252	14	938	280	0	56
336	742	316	602	336	218	208
448	504	350	980	854	113	765
868	224	112	747	560	966	END

Name: _____

Fill in the missing numbers.
 Only rule - The same number CAN NOT be next to each other, in ANY direction.

Dark lines surround a block. Numbers to use in a block:
 A block with 1 space has to be the number 1.
 A block with 2 spaces must have the numbers 1 and 2.
 A block with 3 spaces must have the numbers 1, 2, and 3.
 A block with 4 spaces must have the numbers 1, 2, 3, and 4.

1	4				3	2
3	2			5	4	1
1	5	1	2	1	3	2

An entire block with 5 spaces is blank. Since the block is 5 spaces it uses the numbers 1-5.

4 5 2 3 1

1	3	4	1	5	2		
4	2	5	2	4	1		
3	1	3	1	5	2	3	

An entire block with 5 spaces is blank. Since the block is 5 spaces it uses the numbers 1-5.

4 2 5 1 3

1	2	3		4	1		3
		4	5		5	4	1
	1	2	1		2	3	

Hint - These numbers are missing:

3 2 4 3 1 5 2 2

		2	1	3		2	4
4	5		5	2	4	5	
1		3		3	1	2	1

Hint - These numbers are missing:

1 1 4 3 2 1 3

$$8 - \frac{1}{4} + \frac{3}{11} =$$

$$12 - \frac{1}{5} - \frac{2}{7} =$$

$$3 + \frac{1}{2} + \frac{8}{9} =$$

Name: _____

Sudoku Sums of 10

Each row, column, and box must have the numbers 1 through 9.
 Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 10.

Here is an example of a sudoku sum of 10:

2	8
---	---

4	8		7			6	9	
					8		3	7
9		7					4	
6							7	
		4	5	7				
7	3	5		2		8		
	5	9				3		
						9	1	
			2		3		5	6

In the number 78,342,814,999, the digit 1 is in what place?

Circle the digit in the tenths place.

997.851

Name: _____

The radius of a circle is 460 cm. What is the diameter of this circle?

How many minutes is it from 7:00 a.m. to 10:40 a.m.?

It was 75 degrees outside. What would the temperature be if it got 29 degrees colder?

$17\frac{1}{7}$, $17\frac{3}{7}$, $17\frac{5}{7}$, 18,
 $18\frac{2}{7}$, $18\frac{4}{7}$, $18\frac{6}{7}$,
 $19\frac{1}{7}$, $19\frac{3}{7}$, $19\frac{5}{7}$,
 ———, $20\frac{2}{7}$

Draw a number line with 0, $\frac{1}{2}$, and 1. Show where $\frac{6}{8}$ would go. Is $\frac{6}{8}$ closer to 0, $\frac{1}{2}$, or 1?

What 6 coins add up to 95 cents?

$$3 + 11 + 8$$

Round 19,707 to the nearest thousand.

A rectangle is 45 cm on one side and 10 cm on another side. What is the perimeter?

Estimate quickly the difference.
 $4,640 - 2,650$

It was 2 degrees above zero in the morning. By afternoon the temperature rose 20 degrees. How warm was it?

How many centimeters in 470.6 meters?

Name: _____

How much money is 1 quarter, 1 dime, 1 nickel, and 6 pennies?

(26,244) , (8,748) , (2,916) ,
(972) , _____, (108) ,
(36) , (12)

How many centimeters in 2.6 meters?

$$11 \div \frac{1}{8}$$

A toy car can go 4 mph.
How long would it take to go 2 miles?

What is the area of a rectangle with sides 3 cm and 8 cm?

Know how many inches in a foot? Okay, smarty pants, how many inches in 8 feet?

8, 8, 5, 8, 8, 5, _____, 8,
5, 8, 8, 5

9, 18, 29, 42, 57, 74, 93,
114, 137, 162, 189, _____,
249

$$8 \times 6 + 7 - 3$$

Know how many inches in a foot? Okay, smarty pants, how many inches in 7 feet?

Round the decimal 0.465 to the nearest hundredth.

How many meters are there in 27 kilometers?

Round 65,287 to the nearest hundred.

63 divided by 9 equals

Name: _____

What number is 491 less than 619?

Find the sum of 12, 16, and 32.

$$\begin{array}{r} 475 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ 5 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 4,355 \\ + 6,969 \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ \times 17 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 96 \\ \times 14 \\ \hline \end{array}$$

$$44 \overline{) 6387}$$

$$94 \overline{) 5268}$$

$$\begin{array}{r} 45 \\ \times 30 \\ \hline \end{array}$$

Divide and write remainder.

Divide and write remainder.

Name: _____

Emily has 30 coins. The total value of the coins is \$3.50. All she has are nickels, dimes, and quarters. She only wants nickels and dimes, so she gave her brother all of her quarters. There was a total of 4 quarters. How many nickels does she have?

$1\frac{2}{3}$

$1\frac{3}{4}$

$2\frac{1}{3}$

$2\frac{1}{7}$

$1\frac{1}{2}$

$1\frac{1}{8}$

$2\frac{1}{4}$

Name two of the above numbers that have a sum of $2\frac{19}{24}$.

Which number has exactly 3 tens?

Is 749 closer to 700 or 800?

B, G, _____, Q, V

Name: _____

Ready to make equations? There is a missing equation in each box.
Circle the numbers once you find it!

A

69 52 18

+

16 5 12

73 60 26

63 90 23

Find an
addition fact.

B

73 15 71

+

75 11 32

35 18 52

69 64 72

Find an
addition fact.

C

12 54 68

+

31 30 41

35 9 46

57 94 71

Find an
addition fact.

Equations:
Write the equation facts you found.

A		+	18	=	
B		+		=	
C		+		=	

The circus is in town! Tickets are only \$5 for kids. Adults need to pay double the price of kids tickets. Rose is bringing four of her friends in her class. Her mom is also coming. Rose wants to pay for everyone. How much will she need to pay?

40 ÷ 8 =

7 x 4 =



Name: _____

Get a fidget spinner! Spin it.

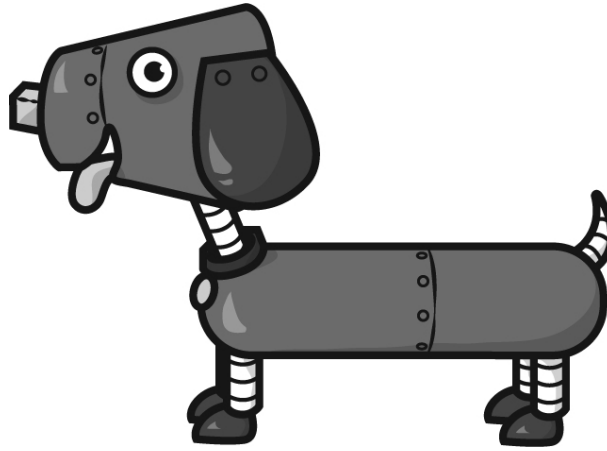
I needed to spin _____ time(s) to finish.

For this page calculate
a dog's life as follows:

First year of dog's life
is 15 human years.

Second year of dog's life
is 9 human years.

Every other year of dog's life
is 5 human years.



Human Years: 12

Dog's Age: 74

Human Years: 1

Dog's Age: _____

Human Years: 5

Dog's Age: _____

Human Years: 9

Dog's Age: _____

Human Years: 11

Dog's Age: _____

Human Years: _____

Dog's Age: 29

Human Years: 4

Dog's Age: _____

Human Years: 1

Dog's Age: _____

Human Years: _____

Dog's Age: 24

Human Years: _____

Dog's Age: 64

Human Years: 6

Dog's Age: _____

Human Years: _____

Dog's Age: 59

Human Years: _____

Dog's Age: 49

Human Years: 8

Dog's Age: _____

Human Years: 4

Dog's Age: _____

Human Years: _____

Dog's Age: 69

Human Years: _____

Dog's Age: 49

Human Years: 10

Dog's Age: _____

Human Years: 8

Dog's Age: _____

Human Years: 2

Dog's Age: _____

Human Years: _____

Dog's Age: 29

Human Years: _____

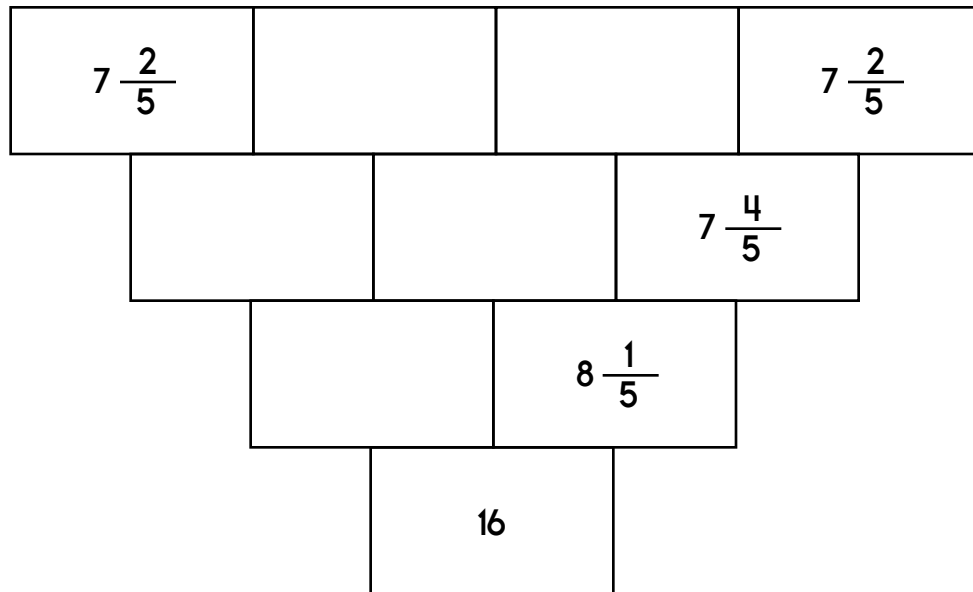
Dog's Age: 49

Human Years: _____

Dog's Age: 69

Human Years: 5

Dog's Age: _____

[illegible]










April 2024 Workbook

Name: _____

Each row, column, and box must have the numbers 1 through 6. The first box is done.

4	2	1		3	
3	6	5	1	4	
				2	
	3		6		
				1	
1	5	3			

Each row, column, and box must have 6 different pictures.

Name: _____

Two-thirds of a number equals 48. What is the number?

The sum of twenty-five and forty-eight is seventy more than a number. What is the number?

Thirty-seven less than three-fifths of a number equals 53. What is the number?

Eighteen exceeds one-third of a number by 13. What is the number?

Name: _____

Simplify by combining like terms.

$9d + 12d$

$21d$

$13w + 4w - 2w$

$22h - 2h - 5h$

$5d + 9d$

$8w - 3w$

$3b + 11b$

$11g + 6g + 9g$

$h + 7h$

$9d - 4d$

$20h - 4h + 5h$

$8w - w$

$14d + 6d - 5d$

Name: _____

Fill in each box of the edHelperKu puzzle, using the numbers from 1 to 5.
 Every row must contain the numbers 1, 2, 3, 4, and 5.
 Every column must contain the numbers 1, 2, 3, 4, and 5.
 In a cage with a subtraction sign, the given number will be the difference. The largest number will always be the box with the clue.

1	2-	3-		2-
2-	1	3	2-	
	3-			2- 5
2-	2	3- 4		
	3-		3-	1

Fill in the blanks. These equations are from the puzzle above.

5 - ____ = 2

____ - 3 = 2

____ - 2 = 3

____ - 2 = 2

4 - ____ = 2

____ - 1 = 3

____ - 1 = 3

____ - 2 = 3

Name: _____

**FUN
BREAK!**

Play a game online!

edHelper.com/math-games.htm**I PLAYED
ONE
GAME**
☐
(Check the
box after
you play.)**MY SCORE**



Round 15,406 to the nearest thousand.

The diameter of a circle is 1,276 cm. What is the radius of this circle?

Round the decimal 0.645 to the nearest hundredth.

(256), (64), (16),
(4), (1), $\frac{1}{4}$, _____,
 $\frac{1}{64}$

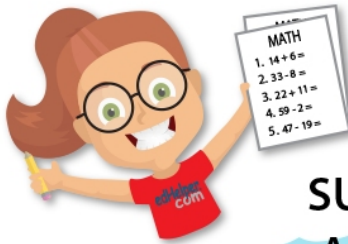
Yummy Donuts gave three dozen chocolate donuts and five dozen jelly donuts to the school. How many donuts did they give?

Round 98,583 to the nearest hundred.

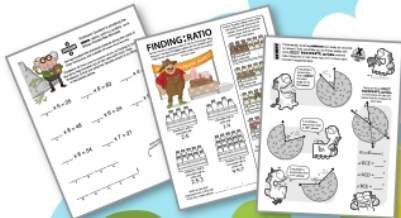
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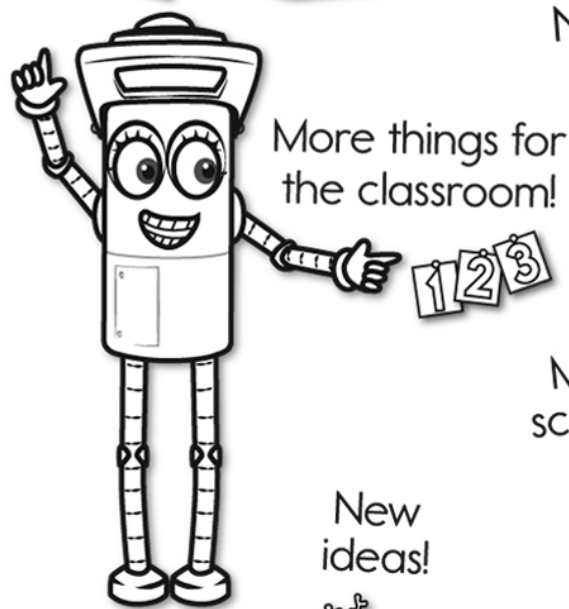
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