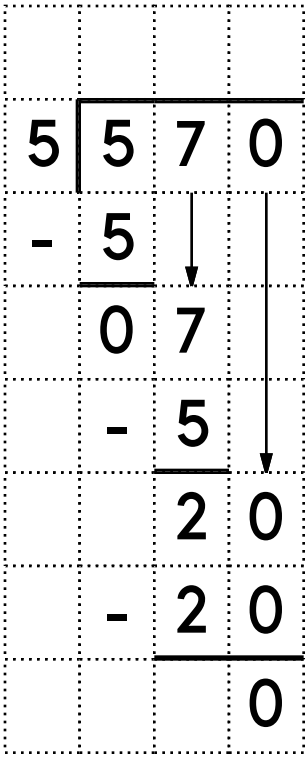
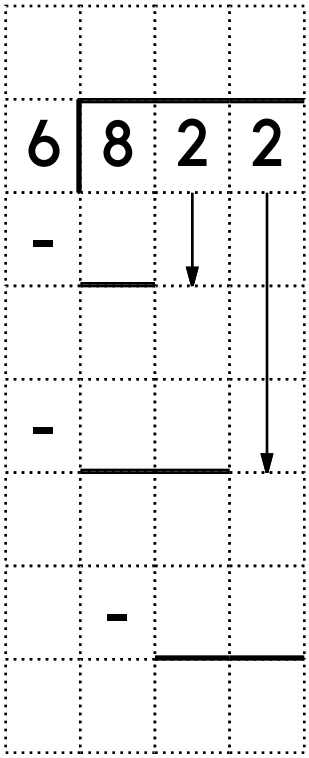
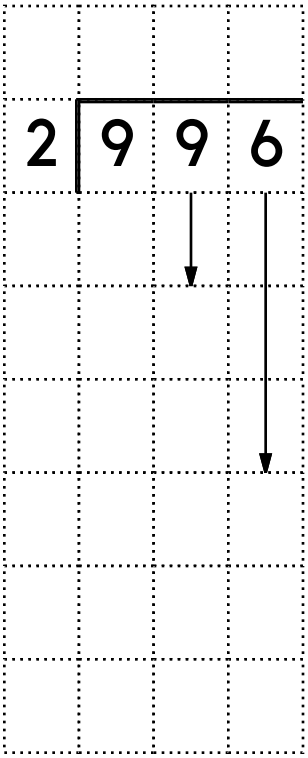
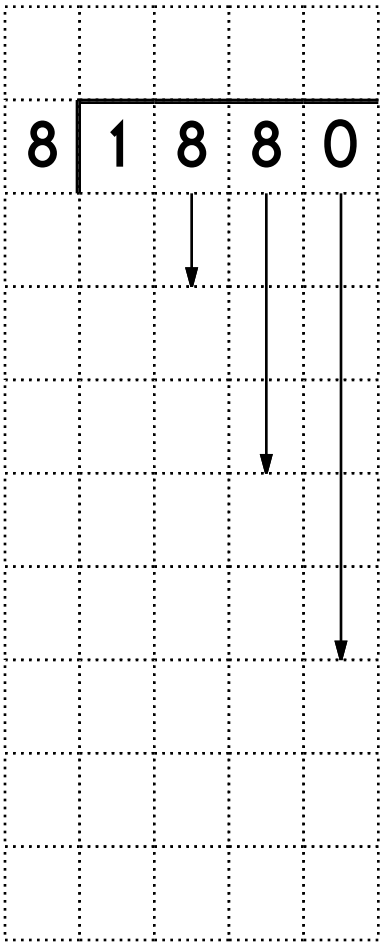
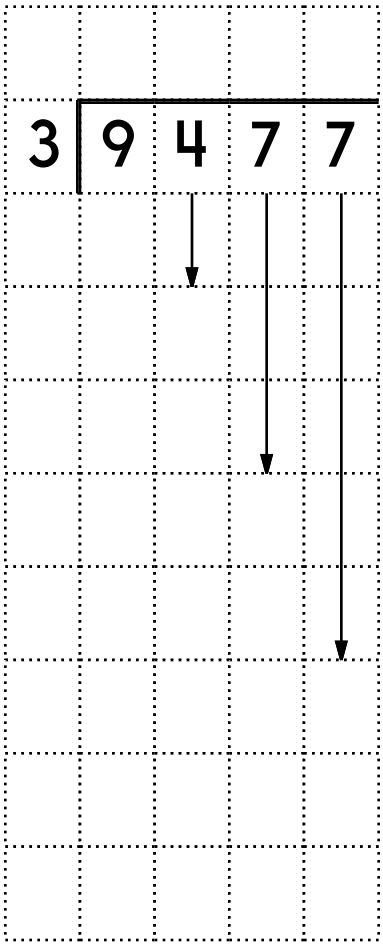
Name: _____

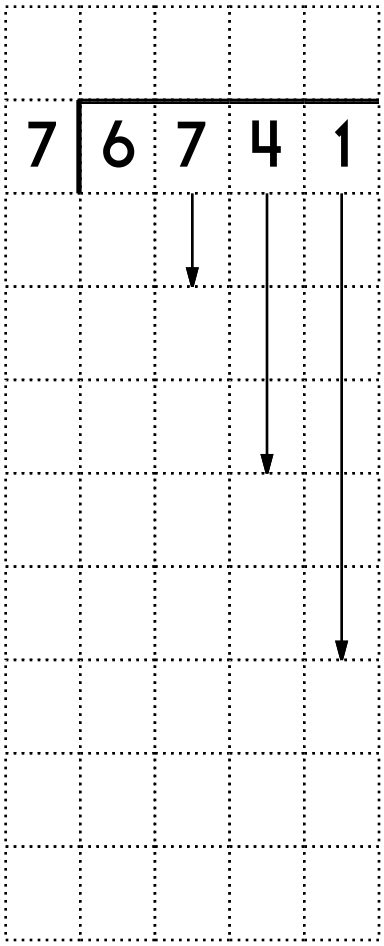












Name: _____

Strong Stan likes to work out. He works out every day from 3:30 p.m. to 5:30 p.m. How many hours does he work out in 6 days?	A package of 3/4" safety pins costs $2.80. If Peter buys a package of 3/4" safety pins, how much change will he get from a twenty-dollar bill?	April went to the store. She bought a dozen eggs for $1.38. She gave the clerk $5. How much change did she get back?

How much is each word worth? Add the value of each letter to find the sum.

Letter	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
Value	7	33	5	18	8	2	9	6	3	29	0	40	21	4	1	5	9	44	37

Letter	T	U	V	W	X	Y	Z
Value	7	8	16	1	6	15	2

HEART = 6 + 8 + 7 + 44 + 7 = 72

TICKLE = _____

THRONE = _____

What is the meaning of the underlined phrase?

I wanted to spend all of my allowance, but my teacher told me that a penny saved is a penny earned.

_____

_____

$$\begin{array}{r} 28 \\ +\ 64 \\ \hline \end{array}$$

Name: _____

The social worker in Mayville reported that there are 1,195 people in the city with no family members living within 100 miles. Of that number 306 feel that they have no close friends. How many people have no family members nearby, but do have close friends?

The Sugar and Spice Bakery sold 590 donuts this week. They sold 194 chocolate-covered donuts, 178 cream-filled donuts, and 116 cinnamon donuts. The rest of the donuts they sold were the ones with candy sprinkles. How many donuts with candy sprinkles were sold that week?

There are 3 birthdays in our class for the month of November. Connor, Hunter, and Hannah all have birthdays. Hannah is the last to celebrate. Her birthday is on the last day of the month. If you add the day numbers of the other birthdays, it equals the day number that Hannah celebrates her birthday. The first person to celebrate is Connor. His birthday is 24 days before the next birthday. On what day numbers are each of their birthdays?

Two prime numbers are each greater than 1 and less than 21. When these two prime numbers are added together, they have a sum of 22.

What are the two prime numbers?

Name: _____

Wendy bought a bottled chocolate milkshake at the grocery store. There were five hundred twenty-nine calories in the bottle. A homemade milkshake has three hundred eighty-four calories for the same amount. How many more calories does the bottled shake have than the homemade shake?

An ideal daytime temperature for poinsettias is sixty-six degrees Fahrenheit. Hunter bought a poinsettia plant for his bedroom. The daytime temperature in his bedroom is set at seventy-three degrees. How many degrees should he lower the temperature so his bedroom will be the ideal temperature for his plant?

Alex put 7 pieces of green pepper on each slice of pizza. There are 11 slices of pizza. How many pieces of pepper did he use?

The old truck had taken its owners for many, many miles. The odometer read 118,540.5. The owners had driven the truck 87,978.1 miles for business. How many miles did the owners drive that were not for business?

Ms. Brown's class is making beaded safety pin necklaces. She brought 560 safety pins. There are 26 students in the class. About how many safety pins will each student get?

Name: _____

Our club marched in the Canada Day parade. We marched in 5 rows. Each row had 8 children in it. How many children from our club marched?

Hannah and her mother were making a striped squares quilt. Each square was made up of 5 strips of fabric. If there were 72 squares in the quilt, how many strips of fabric would they need?

Jenna ate 5 pieces of candy one day, 9 pieces the second day, 13 pieces the third day, and 17 pieces the fourth day. If the pattern continues, how many pieces of candy will she eat on the eighth day?

Amanda bought a book about the night sky. She wanted to be able to find the pictures made by the stars. The book cost $10.86. If she gave the clerk $15, how much change did she get?

Mr. Anderson brought 8 bags of marshmallows on the camping trip. On the first night, $2\frac{1}{2}$ bags of marshmallows were eaten. On the second night, $3\frac{1}{4}$ bags were eaten. How many bags of marshmallows were eaten on the camping trip?

Hannah paid $6 for each ticket she bought for the play. She bought a ticket for each person (p) in her family. Write an equation to find out how much she paid in all.

word root **circum** can mean **around** **circumscriptive, circumvent, circumvention**

Name: _____

Anna made 10 cookies on Blah Buster Day. She ate $\frac{1}{10}$ of them. Her brother ate 0.4 of the cookies. Her little sister ate $\frac{3}{10}$ of them. How many cookies were left?

Sarah's sister is a toddler. Sarah baby-sits for 1 hour and 15 minutes each day. If she starts at 3:40 p.m., what time is she finished?

Hannah paid 89¢ for a houseplant. She used 3 quarters and 4 pennies. Show the same amount of money another way. Draw and label each coin.

What are 41 tens equal to?

_____

What is the value of the BIG digit?

26,142,**2**85

_____

What is half of 20?

_____

Write a word to describe December.

_____

$$\begin{array}{r} 78 \\ +\ 32 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ 99 \\ +\ 51 \\ \hline \end{array}$$

Write a fraction to represent what is shaded.

_____

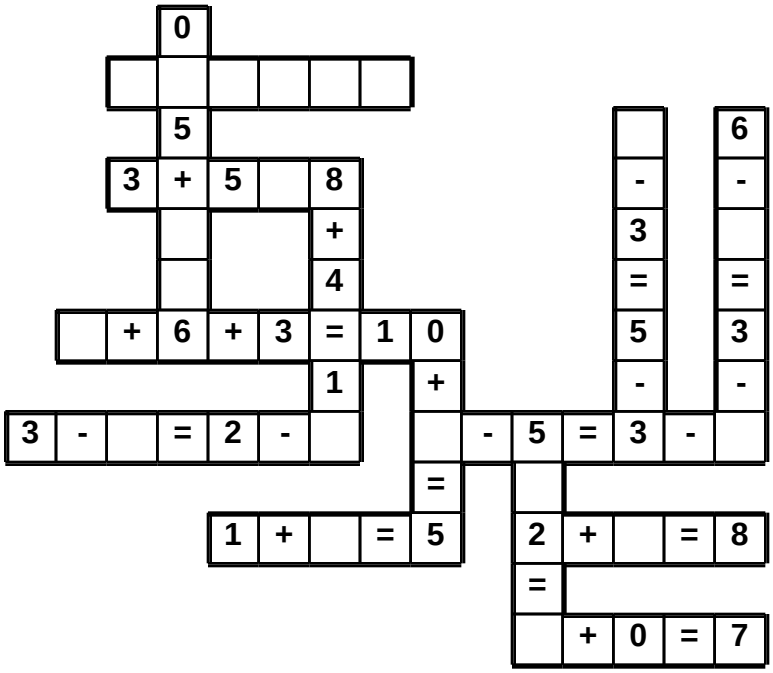
Would you use a ruler or a yardstick to measure the length of a book?

_____

Name: _____

2 • + • 9 • = • 1 • 1 • 5 • = • 1 • 6 • = • 1 • 3 • 2 • 5 • 3 • + 4 • 6 • 7

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



Circle the best estimate for the answer to:

773 + 1,243

2,700 2,000 2,900 1,700

Do parallel lines intersect?

_____

Write the number for nine thousand, sixty-one.

_____

92	26	52	28
- 88	- 21	- 19	- 16

What are the first four multiples of 3?

_____

Write the ordinal number that comes after seventy-fourth.

_____

Name: _____

What Words? Your Words!

Fill in the boxes with letters to make words. Each box is worth points. Earn points by filling in as many boxes as you can. Sum up the points you earn for each word.

Make a Word	Sum	Make a Word	Sum
H E R O (1 2 6)	3	O (1 2 4 6)	
A R (1 2 4 6 10 16)		C A (1 2 4 6 12 18)	
A E (1 2 4 6 12 18)		H U (1 2 4 6 10 16)	

You ask Anna for the time. She says it is four minutes past two. Write the time on your digital clock:

:

Calculate the sum of 35, 5, and 35.

_____

$$\begin{array}{r} 77 \\ -\ 12 \\ \hline \end{array}$$

Share 15 equally among 3.

_____

Expand the number.

6,832 = _____ + _____ + _____ + 2

How many 6s are in 66?

_____

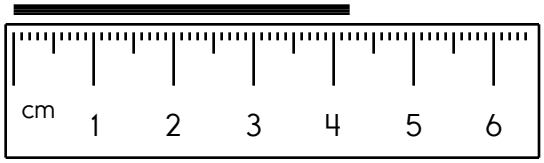
The factors of 8 are ___ 2 4 ___

There are five cars parked in a row exactly the same distance from each other. The first car is 36 inches from the second car. The first car is 72 inches from the third car. How far is the third car from the fifth car?

_____

Write the length in centimeters.

_____



$5\overline{)30}$

Name: _____

1,704 - 719	986 + 849	1,738 - 750	787 + 384	977 - 516
232 + 406	1,601 - 955	1,258 - 393	703 - 455	924 + 788
332 + 870	449 + 587	772 + 799	733 - 490	461 + 869
192 + 888	1,155 - 607	959 - 302	1,386 - 948	337 + 689
376 + 823	705 - 525	1,076 - 668	597 + 522	974 + 553
656 - 506	832 + 921	1,264 - 984	923 - 533	132 + 225
214 + 975	1,161 - 410	865 + 307	216 + 511	1,449 - 504

3
+ 8
□

+ 9
□

+ 5
25
+ □

29
+ 2
□

- 4
□

- 4
□

- 6
□

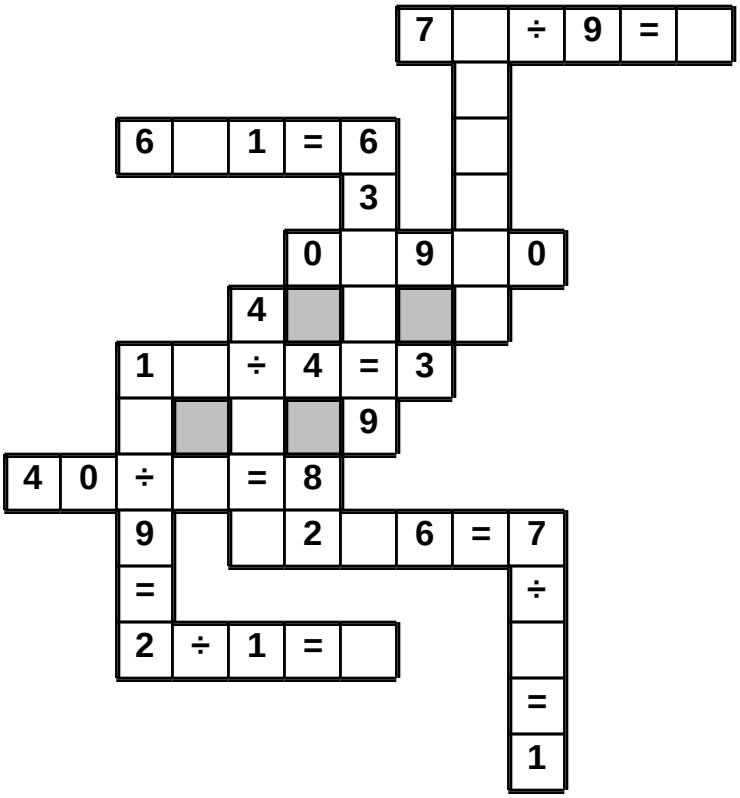
+ 5
22
- □

16
+ 5
□

Name: _____

2 • 8 • 4 • ÷ • ÷ • 8 • ÷ • = • 7 • 3 • 2 • 8 • 1 • 5 • 4 • ÷ 2 • 7

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



Write four words to describe this whale.

1. _____

2. _____

3. _____

4. _____

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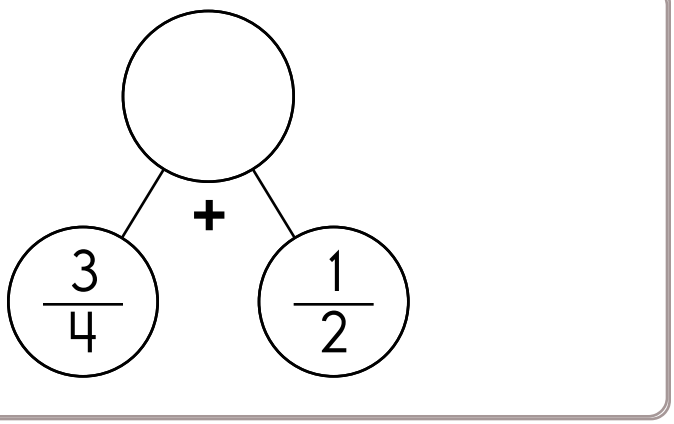
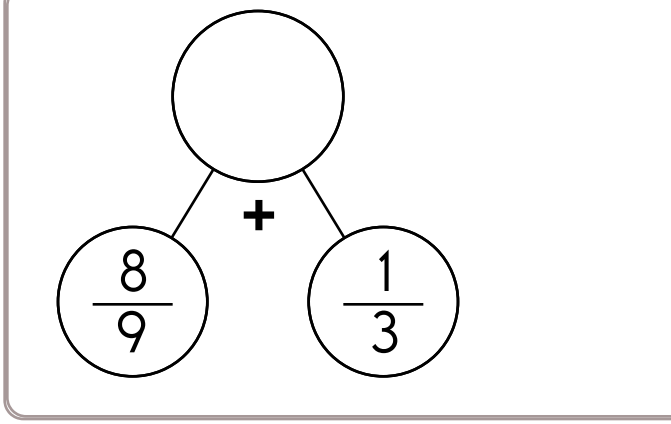
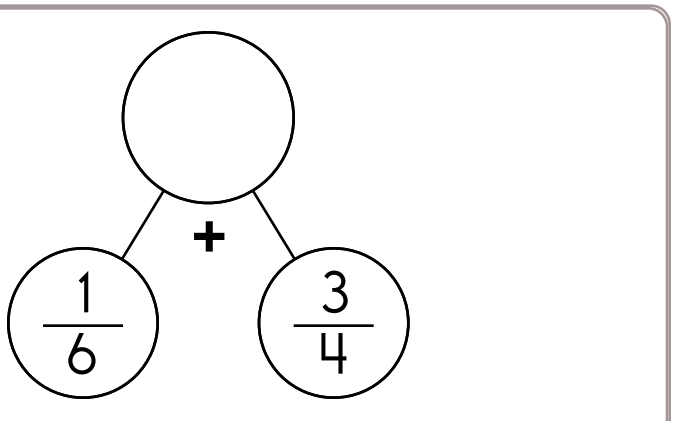
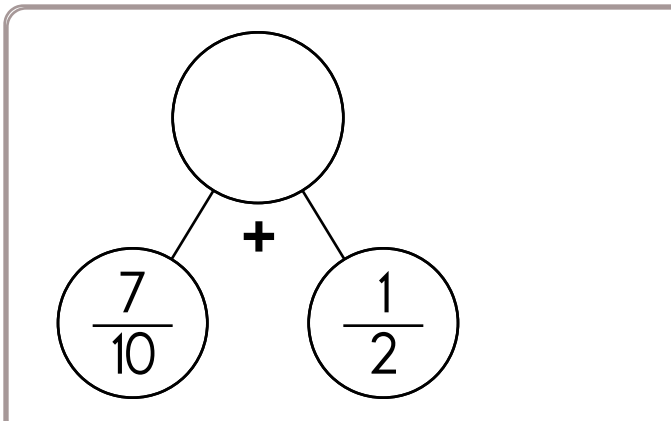
word root **enni** can mean **year** **bicentennial, centennial, perennial**

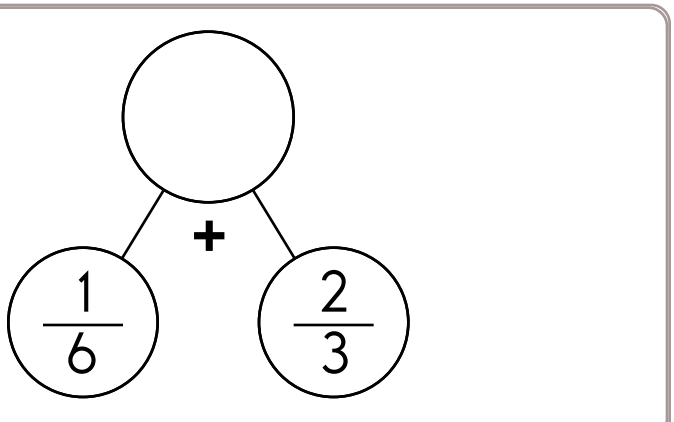
Name: _____

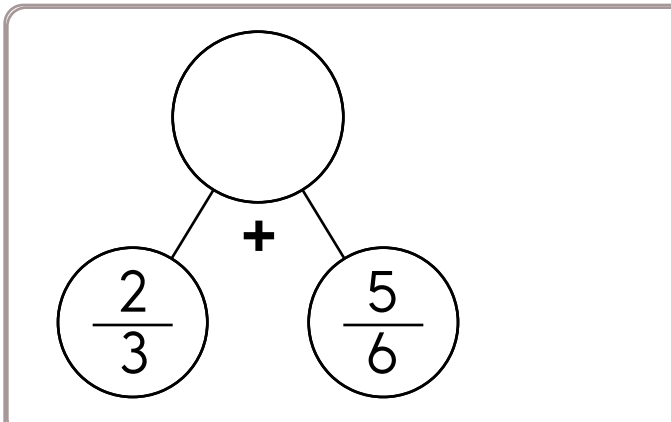


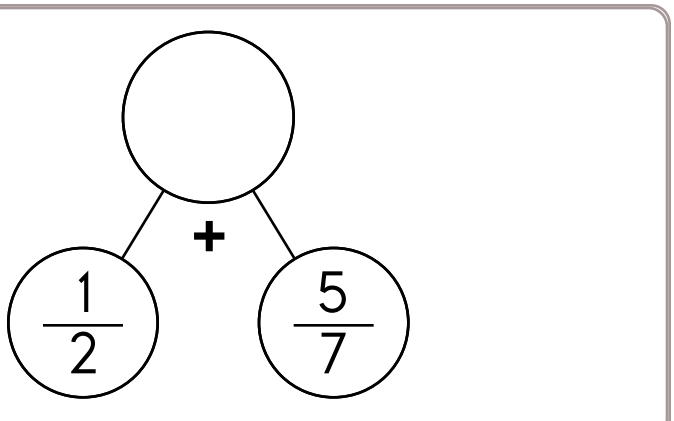


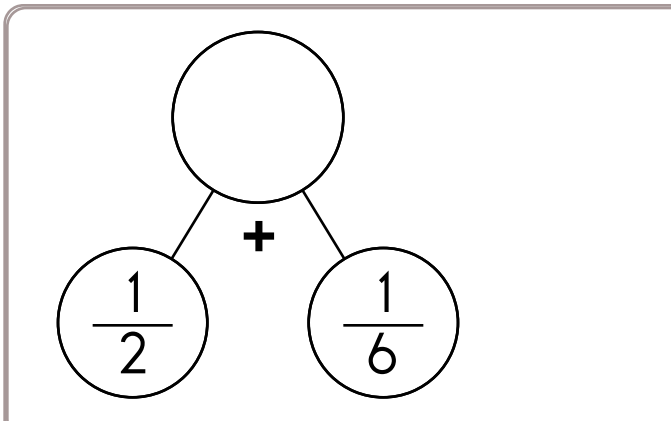












Name: _____

Draw ONE continuous line that touches every box ONCE.
Count by 7s. Find the box with the number 14. Move up, down, right, or left.
Keep counting until you reach 483. Do not move into a spot with a picture.

				126					175
					21	28			
	350			77	14			217	
	441			308			273		
483								259	

List the first five multiples of 12.

_____ _____ _____ _____ _____

What polygon has six sides?

_____

$8\overline{)32}$ $9\overline{)45}$ $2\overline{)12}$

$2\overline{)18}$ $9\overline{)27}$ $3\overline{)24}$

Do you use A.M. or P.M. to write the time you eat breakfast?

_____

Name: _____

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

Name: _____

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

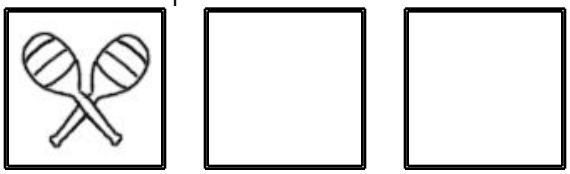
Draw 1 of these 3 pictures.
The picture is NOT in the correct spot.

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.
1 of those pictures is in the correct spot.

Draw the 3 pictures in the correct order:



double 11 =

What is the sum of 10 and 178?

How many total legs are on 13 ants?

Max bought 6 dozen cupcakes for a party. How many cupcakes did he buy?

Erin has 72 cookies. She and her 8 friends shared them equally. How many cookies did Erin keep?

How many total legs are on 15 tigers?

Name: _____

Find the way from START to END by passing only through numbers that are multiples of five.

You are not allowed to go diagonally. Good luck!

START	530	805	710	185	535	675
620	75	997	477	716	420	85
60	660	880	660	465	375	835
220	448	817	122	45	605	915
865	984	590	155	905	694	792
105	485	710	455	160	247	649
238	819	357	40	615	775	897
784	78	409	490	350	675	934
831	854	816	8	907	285	510
608	889	177	553	792	77	END

Name: _____

Anna, Jason, Zachary, Destiny, and Courtney each wrote a report on a different planet (Saturn, Mars, Mercury, Earth, and Jupiter).

Figure out which planet each person studied.

1. Earth is closer to the sun than Courtney's planet.
2. Courtney's planet is the sixth planet from the sun.
3. Jason has the smallest planet.
4. Mercury is closer to the sun than Destiny's planet.
5. Mars is closer to the sun than Destiny's planet.
6. Earth is closer to the sun than Destiny's planet.
7. Zachary's planet is the third planet from the sun.
8. Courtney's planet is further from the sun than Destiny's planet.
9. Mars is closer to the sun than Courtney's planet.
10. Mercury is closer to the sun than Courtney's planet.
11. Courtney's planet has rings.

Anna studied _____.

Jason studied _____.

Zachary studied _____.

Destiny studied _____.

Courtney studied _____.

Fill in the missing fraction.

$\frac{3}{7}$, $\frac{4}{7}$, _____ , $\frac{6}{7}$

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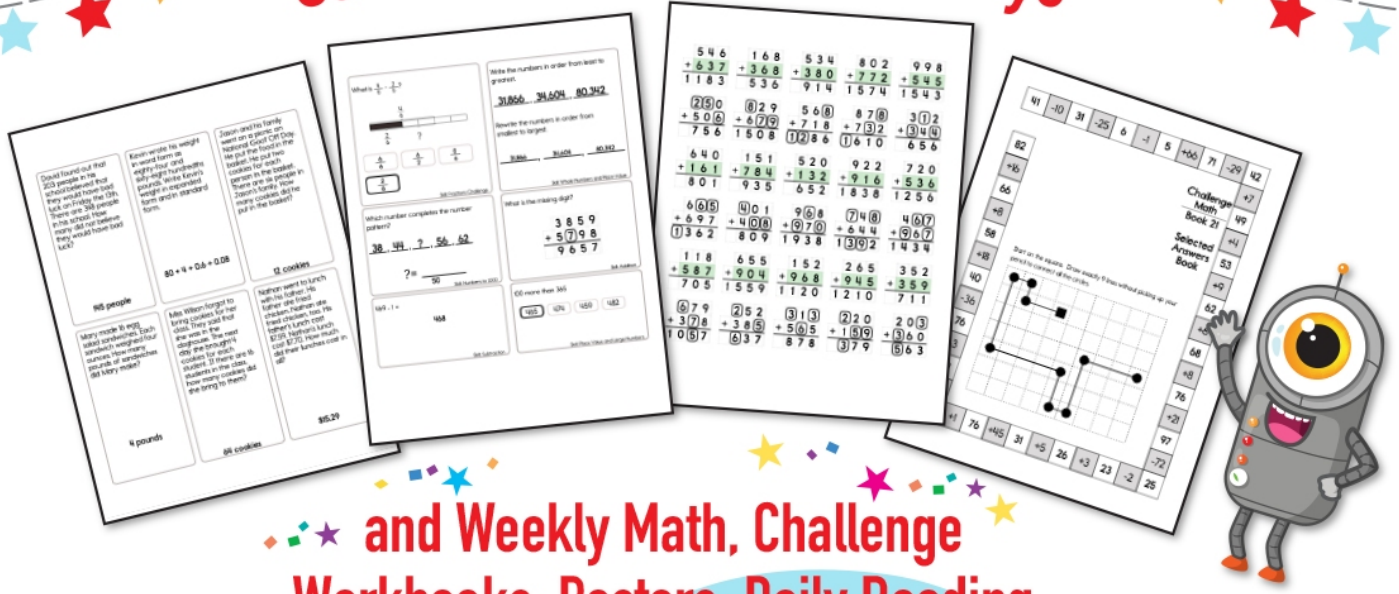

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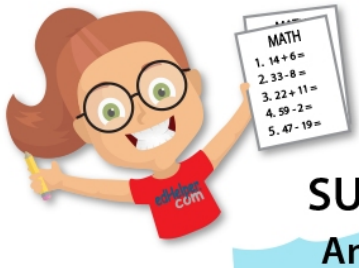

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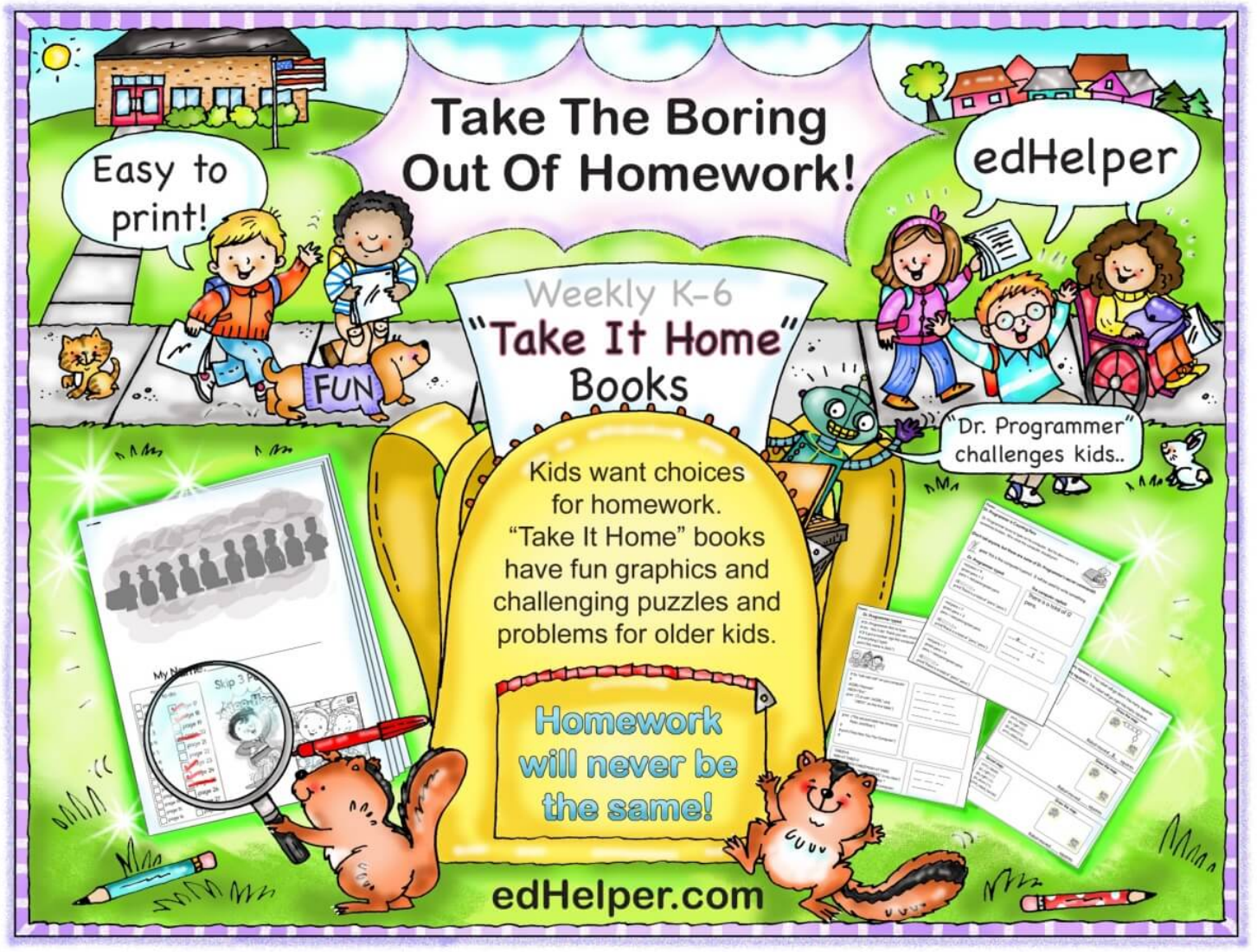
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