

Name: _____

Pay the bill!

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

ALEX

1405

DATE _____

PAY TO THE
ORDER OF

\$

DOLLARS

MEMO _____

⑆997345459⑆

⑈41837⑈

1405

Pay the bill!

Rent is due. Alex needs to pay his landlord \$1,600. His landlord's name is Amy Moore.

ALEX

1406

DATE _____

PAY TO THE
ORDER OF

\$

DOLLARS

MEMO _____

⑆997345459⑆

⑈41837⑈

1406

Write the ratio as a fraction.
4 cats to 12 dogs

Change to a percent.

$\frac{7}{10}$

Find 53% of 509.

$$9\frac{1}{4} + 8\frac{2}{4}$$

Round 15,305 to the
nearest thousand.

10, 12, 14, _____, 18, 20, 22

Name: _____

Complete each pattern. Write what the rule is.

16, 20, 27, 37, 50, 66, 85, 107, 132, 160, 191, 225, 262, _____

9, _____, 20, 30, 43, 59, _____, 100, 125, 153, 184, 218

Complete each pattern. Write what the rule is.

14	28	42
56	70	
98	112	
140	154	

Name: _____

Dr. Toothsome, the TV dentist, said that 8 out of 10 dentists recommend Glistergreen. If that were true, how many dentists out of 140 would recommend Glistergreen?

Rose has 150 pennies in a jar on her desk. Each penny weighs about 2.6 grams. What is the approximate weight of the 150 pennies?

Mrs. Williams replaced one of the bulbs in the classroom with a 60-watt bulb that is supposed to last 14,500 hours. The bulb will be used 8 hours each day school is in session. In how many school days will this bulb need to be replaced again? Assume that you will want to change the bulb before a school day starts if it will go out during school.

Circle the bigger number. Put a square around the smaller number.

6 tenths

250.6 hundredths

Name: _____

Only use a pencil to write the numbers on the blank lines. You do not need any scrap paper! Solve it in your head. If you forget a number, then start over. Cool, huh?

Mental Math



= Do it
in your
head!

imagine 5 in your head

add 5

subtract 8

Write the number.

_____ **A**

imagine 6 in your head

double it

subtract 8

add 2

add 5

Write the ones digit.

_____ **B**

imagine 8 in your head

add 1

double it

subtract 9

add 9

Write the odd digit
in your answer.

_____ **C**

imagine 5 in your head

multiply 7

subtract 9

add 5

add 2

double it

Add the tens digit to
the ones digit.
Write the sum.

_____ **D** _____ **E**

What is the sum?

A + B + C + D + E

Wow! Great job! That's the answer, but do you know how to SPELL the number?

_____ **e** _____ **n**

8 after 17 _____

9 before 14 _____

6 after 13 _____

2 after 18 _____

8 before 19 _____

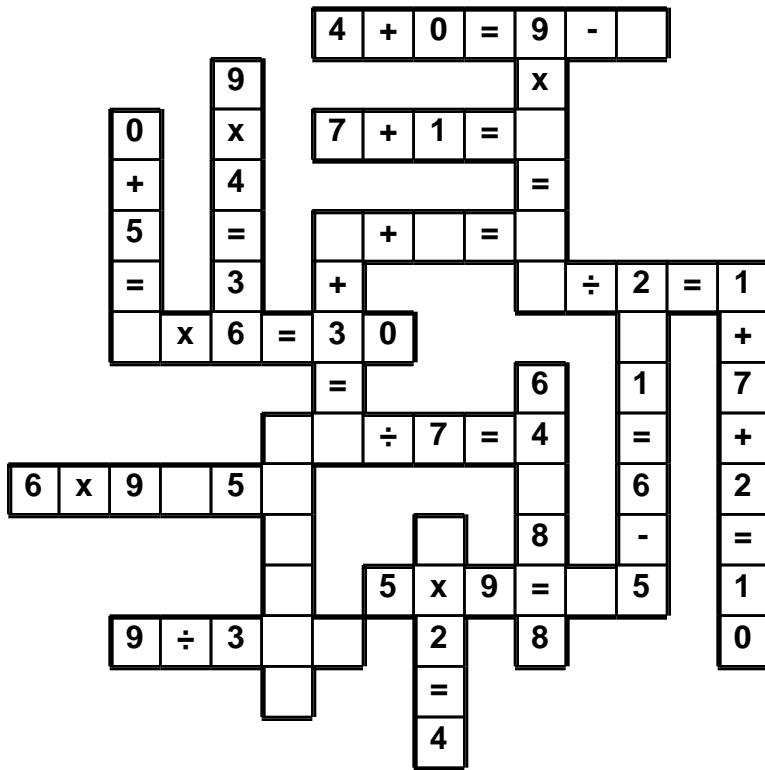
9 after 11 _____

7 after 12 _____

4 before 13 _____

4 after 14 _____

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



$$\begin{array}{r} 22 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 253 \\ + 323 \\ \hline \end{array}$$

pacifier, pacifist

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
<div style="display: flex; justify-content: space-around; margin-bottom: 5px;"> 12461014 </div> <div style="display: flex; border: 1px solid black; padding: 2px;"> <div style="border: 1px solid black; padding: 2px 5px;">G</div> <div style="border: 1px solid black; padding: 2px 5px;">I</div> <div style="border: 1px solid black; padding: 2px 5px;">G</div> <div style="border: 1px solid black; padding: 2px 5px;">A</div> <div style="border: 1px solid black; padding: 2px 5px;">N</div> <div style="border: 1px solid black; padding: 2px 5px;">T</div> <div style="border: 1px solid black; padding: 2px 5px;">I</div> <div style="border: 1px solid black; padding: 2px 5px;">C</div> </div>	37
<div style="display: flex; justify-content: space-around; margin-bottom: 5px;"> 1246101622 </div> <div style="display: flex; border: 1px solid black; padding: 2px;"> <div style="border: 1px solid black; padding: 2px 5px;"></div> <div style="border: 1px solid black; padding: 2px 5px;"></div> <div style="border: 1px solid black; padding: 2px 5px; text-align: center;">O</div> <div style="border: 1px solid black; padding: 2px 5px;"></div> <div style="border: 1px solid black; padding: 2px 5px;"></div> <div style="border: 1px solid black; padding: 2px 5px;"></div> <div style="border: 1px solid black; padding: 2px 5px;"></div> </div>	
<div style="display: flex; justify-content: space-around; margin-bottom: 5px;"> 1248 </div> <div style="display: flex; border: 1px solid black; padding: 2px;"> <div style="border: 1px solid black; padding: 2px 5px;">T</div> <div style="border: 1px solid black; padding: 2px 5px; text-align: center;">O</div> <div style="border: 1px solid black; padding: 2px 5px;"></div> <div style="border: 1px solid black; padding: 2px 5px;"></div> <div style="border: 1px solid black; padding: 2px 5px;"></div> </div>	
<div style="display: flex; justify-content: space-around; margin-bottom: 5px;"> 12468 </div> <div style="display: flex; border: 1px solid black; padding: 2px;"> <div style="border: 1px solid black; padding: 2px 5px;"></div> <div style="border: 1px solid black; padding: 2px 5px; text-align: center;">O</div> <div style="border: 1px solid black; padding: 2px 5px;"></div> <div style="border: 1px solid black; padding: 2px 5px;"></div> <div style="border: 1px solid black; padding: 2px 5px;"></div> </div>	
<div style="display: flex; justify-content: space-around; margin-bottom: 5px;"> 124612 </div> <div style="display: flex; border: 1px solid black; padding: 2px;"> <div style="border: 1px solid black; padding: 2px 5px;">E</div> <div style="border: 1px solid black; padding: 2px 5px;">M</div> <div style="border: 1px solid black; padding: 2px 5px;"></div> <div style="border: 1px solid black; padding: 2px 5px;"></div> <div style="border: 1px solid black; padding: 2px 5px;"></div> <div style="border: 1px solid black; padding: 2px 5px;"></div> </div>	

Make a Word	Sum
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Can 273 be evenly divided by 11? Circle:
 273 is evenly divisible by 11
 273 is NOT evenly divisible by 11

Rose wrote down a fraction on a piece of paper. If you take her fraction and multiply it by five you get fourteen. Can you guess what her fraction is?

How many feet are in 2 yards?
 _____ feet

Circle the relative adverb.
 how, who, when, we

Write the missing family fact.

$$84 \div 3 = 28$$

$$84 \div 28 = 3$$

$$3 \times 28 = 84$$

Name: _____

<p>Emily wants to call Erin. Erin is on vacation in Asia. It is a time difference of thirteen hours. Erin's time is always later than Emily's time. If it is 10:34 A.M. where Emily lives, then what time is it where Erin is?</p> <p>_____</p>	<p>Can 787 be evenly divided by 4? Circle:</p> <p>787 is evenly divisible by 4</p> <p>787 is NOT evenly divisible by 4</p>
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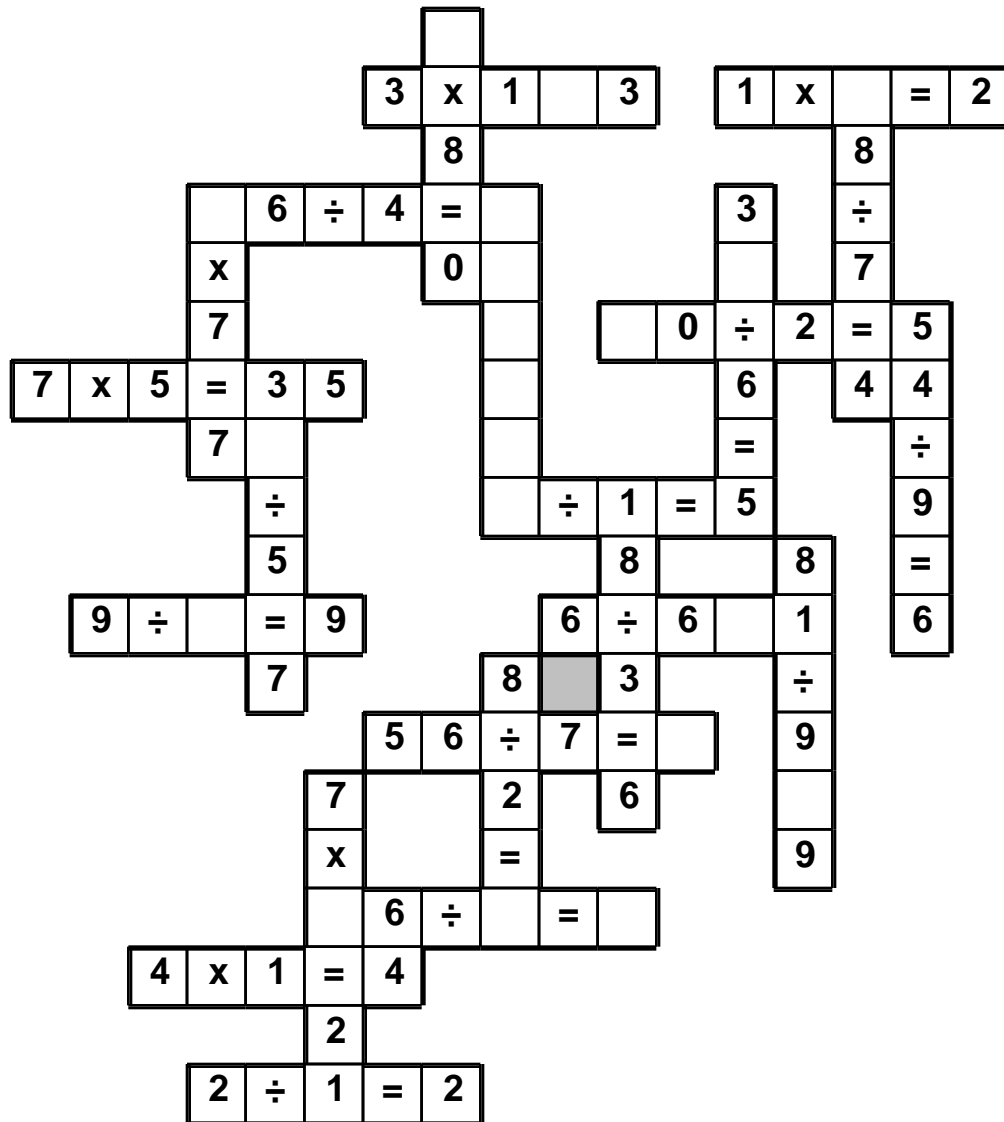
<p>1 kg = 1,000 g</p> <p>28 kg = _____ g</p>	<p>List six of the smallest whole numbers that are greater than 114, are multiples of 5, and are not multiples of 9.</p>	<p>3 x 8 =</p>
----------------------------------------------	--------------------------------------------------------------------------------------------------------------------------	----------------

$\begin{array}{r} 93 \\ - 16 \\ \hline \end{array}$	<p>Circle the greatest number:</p> <p>238,790,154,630</p> <p>94,305</p> <p>7,589,421,696</p> <p>1,427,308</p>	<p>April wants Hannah to guess a three digit number. She tells Hannah that her number has three different digits. The digits are 2, 3, and 6. Hannah thinks. She then guesses the number 362. What are the chances that Hannah has guessed correctly?</p>
	<p>12 x 4 =</p>	

<p>Write 387,744 in words.</p> <p>_____</p>	<p>110 ÷ 10 =</p>
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<p>Add the correct end punctuation for this sentence.</p> <p>The American Revolution ended at Yorktown</p>	<p>9 x 6 =</p>	<p>What time is 13 hours after 2:00 a.m.?</p> <p>_____</p>
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Use the pieces above to help you fill in the runaway math puzzle.



Write the meaning of the underlined word on the line.

Learning to navigate a new school is always difficult.

Circle the addition property
for $65 + 172 = 172 + 65$.

associative property
commutative property

Name: _____

This week, from Sunday until Wednesday, the school drama team sold adult and student tickets to their play. The person in charge of selling the tickets kept a record of the number of adult and student tickets sold on each day. However, she forgot which day the tickets were actually sold. She knows how many adult tickets were sold (sixteen, twenty-three, fifteen, and twenty tickets) and how many student tickets were sold (sixteen, thirty-eight, twenty-six, and twelve).

Figure out how many student and adult tickets were sold on each day.

1. An odd number of adult tickets and an even number of student tickets were sold on Tuesday.
2. The least common multiple of the number of adult seats sold on Wednesday and Tuesday is two hundred forty.
3. The greatest common factor of the number of student seats sold on Tuesday and Monday is two.
4. On the day that twenty adult tickets were sold, the sum of the student and adult tickets sold is a multiple of eight.
5. An odd number of adult tickets and an even number of student tickets were sold on Monday.
6. On the day that sixteen adult tickets were sold, the sum of the student and adult tickets sold is a multiple of eight.
7. A prime number of adult seats was sold on Monday.

On Sunday a total of _____ adult tickets and _____ student tickets were sold.

On Monday a total of _____ adult tickets and _____ student tickets were sold.

On Tuesday a total of _____ adult tickets and _____ student tickets were sold.

On Wednesday a total of _____ adult tickets and _____ student tickets were sold.

$54 \div 6 =$

Add the correct end punctuation for this sentence.

Jen, please come inside now

Name: _____

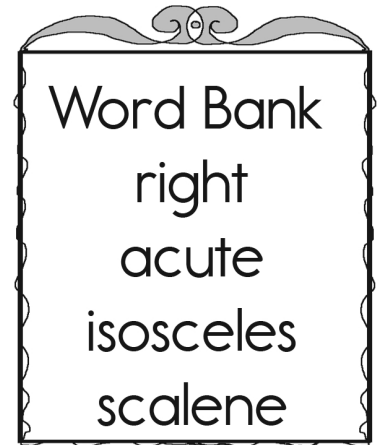
Use the word bank to write the name of each triangle.

Two of the sides are equal.

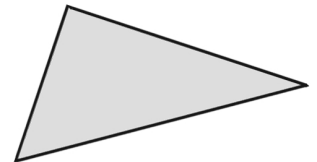
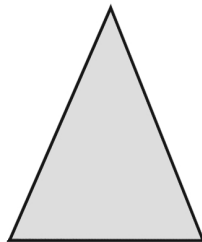
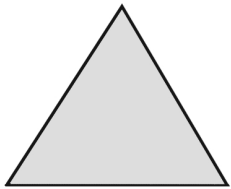
One of the angles is 90° .

None of the sides are the same length.

Each angle is less than 90° .

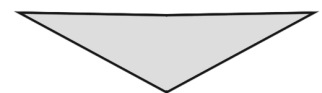
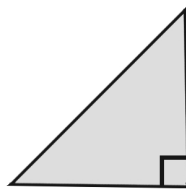
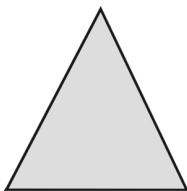


Identify each as "scalene," "isosceles," or "equilateral."





Identify each as "acute," "obtuse," or "right."



Name: _____

$$0.44 + 4.1 =$$

$$\begin{array}{r} 6.6 \\ - 2.695 \\ \hline \end{array}$$

What is the sum of 18.7 and 9.6?

Write as a decimal.
Four tenths

Write as a decimal.

$$\frac{7}{10}$$

Write as a decimal.
Four and seventy-nine hundredths

Write the reciprocal.

$$\frac{2}{14}$$

Write the reciprocal.

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

Write the reciprocal.

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

$$7 - 12 =$$

Rewrite $11 + -1$

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

On a number line, what is the number that is 10 to the left of 5?

$$12 - y = 4$$

What is the least common multiple of 10 and 15?

$$9 + m = 19$$

Name: _____

$$0.3 + \underline{\hspace{2cm}} = 0.5$$

Skill: Adding and Subtracting Decimals

Pretzels cost \$5.75 each. Jessica has \$5.
How much more money does she need?

1 dime

3 dimes

3 quarters

1 quarter

Skill: Adding and Subtracting Decimals

$$5 + 5 \times 5 - 5$$

35

30

25

45

Skill: Order of Operations

Use paper and pencil to answer.

The sum of 175 and 494 is _____.

Skill: Whole Numbers

The number 8,646 rounded to the nearest
_____ is 9,000.

1,000

10,000

10

100

Skill: Estimation and Number Theory

Rewrite the fraction in simplest form.

$$\frac{3}{15} =$$

Skill: Basics of Fractions and Mixed Numbers

	3	4	7	2	1
+	6	2	9	3	1
<hr/>					

Skill: Whole Numbers and Place Value

What is the the fifth multiple of 5?

10

5

25

30

Skill: Estimation and Number Theory

Name: _____

$$\begin{array}{r} 83 \\ + 20 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ + 61 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ + 40 \\ \hline \end{array}$$

$$\begin{array}{r} 155 \\ - 90 \\ \hline \end{array}$$

$$\begin{array}{r} 137 \\ - 58 \\ \hline \end{array}$$

$$\begin{array}{r} 103 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ + 35 \\ \hline \end{array}$$

$$\begin{array}{r} 92 \\ - 41 \\ \hline \end{array}$$

$$\begin{array}{r} 95 \\ - 85 \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ + 65 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ + 52 \\ \hline \end{array}$$

$$\begin{array}{r} 144 \\ - 70 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 109 \\ - 13 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ + 94 \\ \hline \end{array}$$

$$\begin{array}{r} 151 \\ - 71 \\ \hline \end{array}$$

$$\begin{array}{r} 96 \\ + 83 \\ \hline \end{array}$$

$$\begin{array}{r} 71 \\ + 62 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ + 88 \\ \hline \end{array}$$

$$\begin{array}{r} 122 \\ - 57 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ + 54 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} 118 \\ - 57 \\ \hline \end{array}$$

$$\begin{array}{r} 84 \\ + 97 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ - 59 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ + 37 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ + 70 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ - 35 \\ \hline \end{array}$$

$$\begin{array}{r} 180 \\ - 83 \\ \hline \end{array}$$

$$\begin{array}{r} 112 \\ - 61 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ - 13 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ + 77 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ + 79 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ + 70 \\ \hline \end{array}$$

$$\begin{array}{r} 76 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ + 75 \\ \hline \end{array}$$

$$\begin{array}{r} 84 \\ + 29 \\ \hline \end{array}$$

$$\begin{array}{r} 92 \\ - 50 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ - 34 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 40 \\ \hline \end{array}$$

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

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

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

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

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

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

$$\begin{array}{r} 27 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ + 5 \\ \hline \square \end{array}$$

$$\begin{array}{r} - 8 \\ \hline \square \end{array}$$

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

$$\begin{array}{r} 25 \\ + 7 \\ \hline \square \end{array}$$

Name: _____

Circle the smallest mixed number.

$$\frac{7}{2} \quad 1\frac{3}{7} \quad \frac{17}{6} \quad 3\frac{3}{5} \quad 1\frac{3}{4}$$

$$2\frac{3}{5} \quad 1\frac{4}{5} \quad 2\frac{4}{7} \quad \frac{11}{3} \quad \frac{19}{7}$$

Add $\frac{1}{6}$, $\frac{3}{18}$, and $\frac{3}{6}$.Subtract $\frac{8}{18}$ from $\frac{3}{6}$.Draw a square. Then shade in $\frac{6}{7}$ of the square.Write the difference between $\frac{1}{4}$ and $\frac{1}{12}$.

A pizza was cut into 8 slices. Jenna ate a slice. Hunter ate a slice. Anna ate a slice. What fraction of the original pizza is left?

Circle the largest improper fraction.

$$\frac{13}{5} \quad 3\frac{3}{4} \quad \frac{3}{2} \quad 3\frac{4}{9} \quad 1\frac{1}{3}$$

$$3\frac{7}{9} \quad 1\frac{4}{9} \quad \frac{8}{3} \quad \frac{11}{4} \quad 3\frac{6}{7}$$

Find the sum of $\frac{1}{3}$ and $\frac{1}{9}$.

Name: _____

$$\begin{array}{r} 821 \\ \times \quad 4 \\ \hline \end{array}$$

$$\begin{array}{r} 156 \\ \times \quad 32 \\ \hline \end{array}$$

$$\begin{array}{r} 517 \\ \times \quad 4 \\ \hline \end{array}$$

$$\frac{N}{12} = 10$$

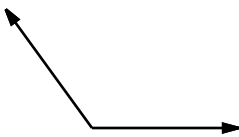
$$9y = 63$$

$$9m = 63$$

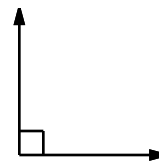
Sketch an acute angle
named $\angle EFG$.

Sketch an obtuse angle
named $\angle DEF$.

An angle measures 116° .
What would you call this
angle?



What kind of angle is this?



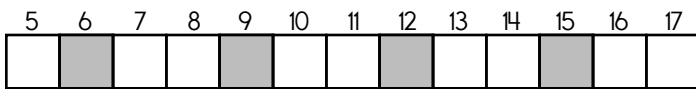
What kind of angle is this?

Change $\frac{2}{5}$ to a
decimal.

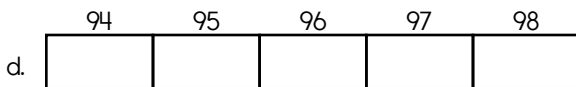
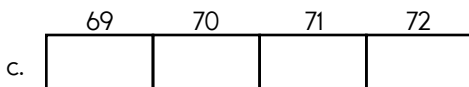
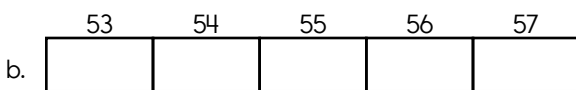
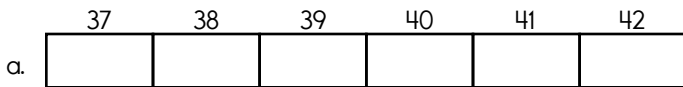
$$9 \overline{) 77.4}$$

Change $\frac{6}{10}$ to a
decimal.

Name: _____



If this pattern continues, color how these squares would look:



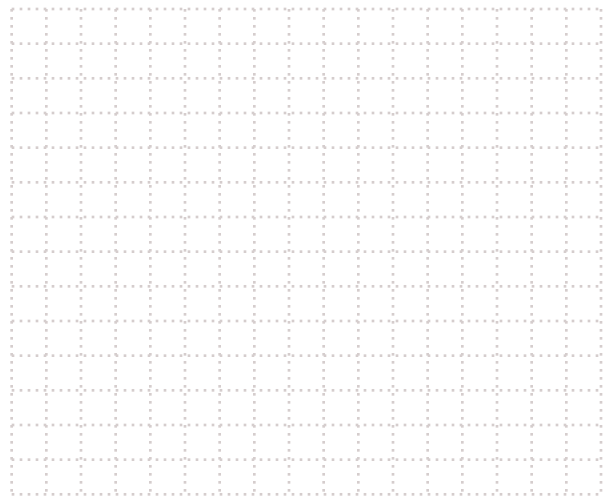
Each box in the grid has an area of 1 square inch.

a. Draw a square with an area of 4 square inches.

b. Draw a square with a perimeter of 16 inches.

Anne is playing Amanda a game of sock basketball. Anne is currently leading 21 to 13. They play for a few more minutes till the final score of 16 to 24 is reached. Can you tell who won?

Rose is playing Maria a game of sock basketball. Maria is currently leading 19 to 15. They play for a few more minutes till the final score of 22 to 20 is reached. Can you tell who won?



Draw an irregular shape with no straight lines. The shape should have an area that is about 11.9 square units. Color in the shape.

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	285	321	383	450	105	795	720	201	982
150	255	855	555	330	690	510	465	317	392
300	371	780	840	270	150	495	540	990	586
450	749	420	975	930	285	195	915	465	680
360	184	705	930	255	300	645	765	870	544
855	105	390	750	810	292	780	0	750	705
690	540	570	90	555	17	45	945	15	435
495	20	870	885	840	457	105	510	112	763
210	975	300	180	585	41	177	420	823	329
405	195	322	480	150	977	738	555	540	END

Name: _____

Each of the words below starts on the number shown. A word can go up, down, left (backwards), right, or in any of the diagonal directions starting from the numbered box.

1. PROCEED
PITY
POWDER
PLEASURE
POEM

3. GRAPEFRUIT
GOAL

7. RAILWAY

11. ABLE
AREA

8. STUDIED

4. DARKNESS
DOES

9. CELL

12. ALLEY
AWFUL

2. AWOKE
AGAIN
ALONG
ANNOY

5. LABEL
6. RUIN
REACHABLE

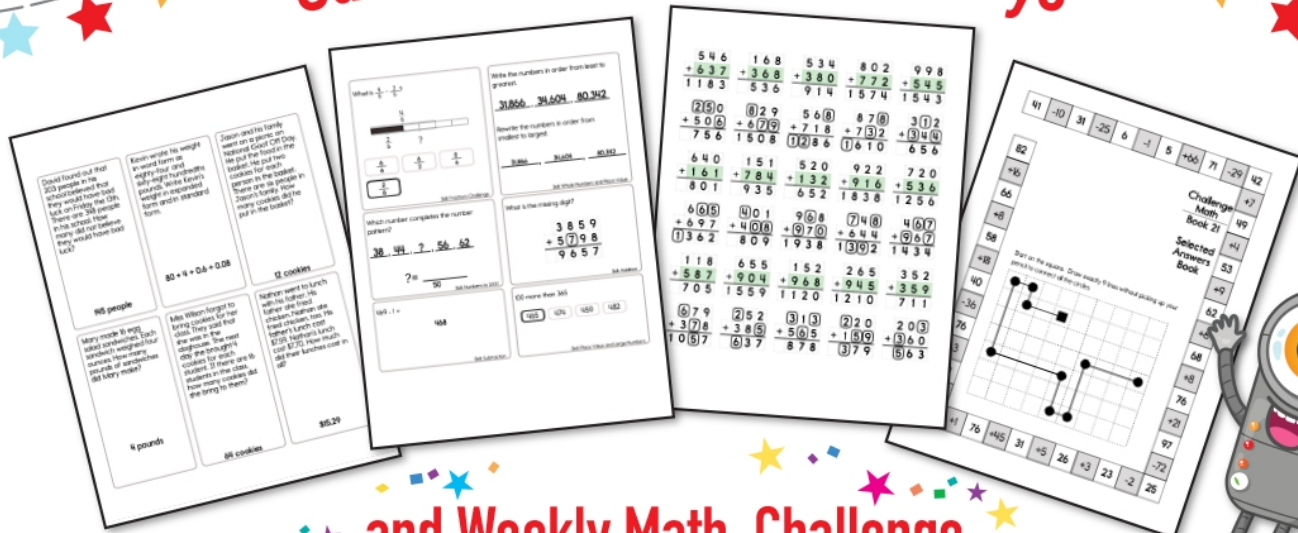
10. HAUL
HOLY
HERO

13. CLUE
CYCLE

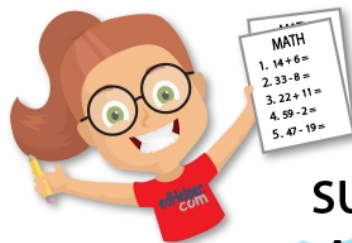
14. SILENT
SURE

						1			
				2					
					3	G		D	
			4		O			E	
				A				I	
		5	L					D	
						6		U	
					7			T	
							8	S	
						9		C	
						10		E	
						11			L
				12					L
					13				
			14						

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