

Dear Incoming Third Graders and Parents,

Congratulations on your promotion to third grade! Third grade will be action packed, and I am looking forward to teaching you.



To help you prepare for September, I am assigning summer work to review all that you have accomplished in 2nd grade. Please complete your work carefully and neatly. Included in your summer work folder are three book report forms. I am not assigning specific books, because I want each of you to choose books that you will enjoy. If you need a little help, it's fine to read with mom or dad. I encourage you to read many books this summer, and I promise you that I will be reading too! There are also several review activities for English grammar and math. Please return this folder with all completed work on the first day of school.

Hopefully, addition and subtraction facts to 18 have been memorized. If you have not memorized these facts, please make it a priority over the summer. Third grade math is challenging, and it is essential that these facts be memorized before we start chapter 1. **Please understand that third grade math will be very difficult if these facts are not committed to memory.**

If you know your addition and subtraction facts, then please start memorizing multiplication facts through 12!

I am also including your supply list for September so you can take advantage of the summer sales on school supplies. I will continue to check my email (mhohner@holysavioracademy.com) over the summer in case anyone needs help or has any questions about our summer work.

Happy summer!

Mrs. Hohner

THIRD GRADE SUPPLY LIST

Please remove all supplies from packaging and put into pencil case.



Qty.	Item
1	Large, soft zippered pencil case
12	sharpened pencils (please, no mechanical pencils)
1	pencil sharpener (for personal use)
2	pink or white wedge erasers
1	box of crayons (The 24 Crayola pack is ideal.)
1	box of coloring pencils
1	pair of age-appropriate scissors
1	large glue stick
1	yellow highlighter
1	12- inch ruler
1	2-pocket folder (red)
1	2 pocket folder (green)
1	2 pocket folder of any color or design
2	marble notebooks
1	pair of over the ear headphones for use with Chrome Books

APPRECIATED DONATIONS

Paper towels, tissues, baby wipes, Lysol disinfecting wipes, and copy paper

Book Report

Name: _____ Date: _____

Title: _____

Author: _____



What was your favorite part of the story?

My favorite part was when _____

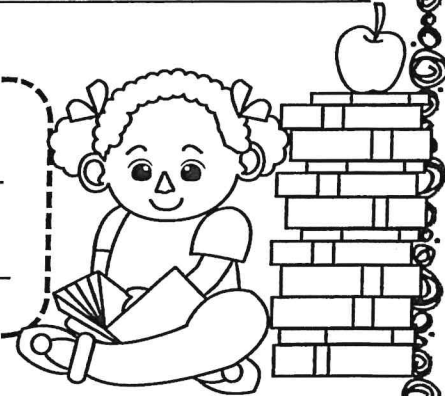
You should read this book because

Book Report

Name: _____ Date: _____

Title: _____

Author: _____



Who are the main characters?

Setting (When or where does the story take place?)

Draw your favorite part of the story.

Book Report

Name: _____ Date: _____



Title: _____

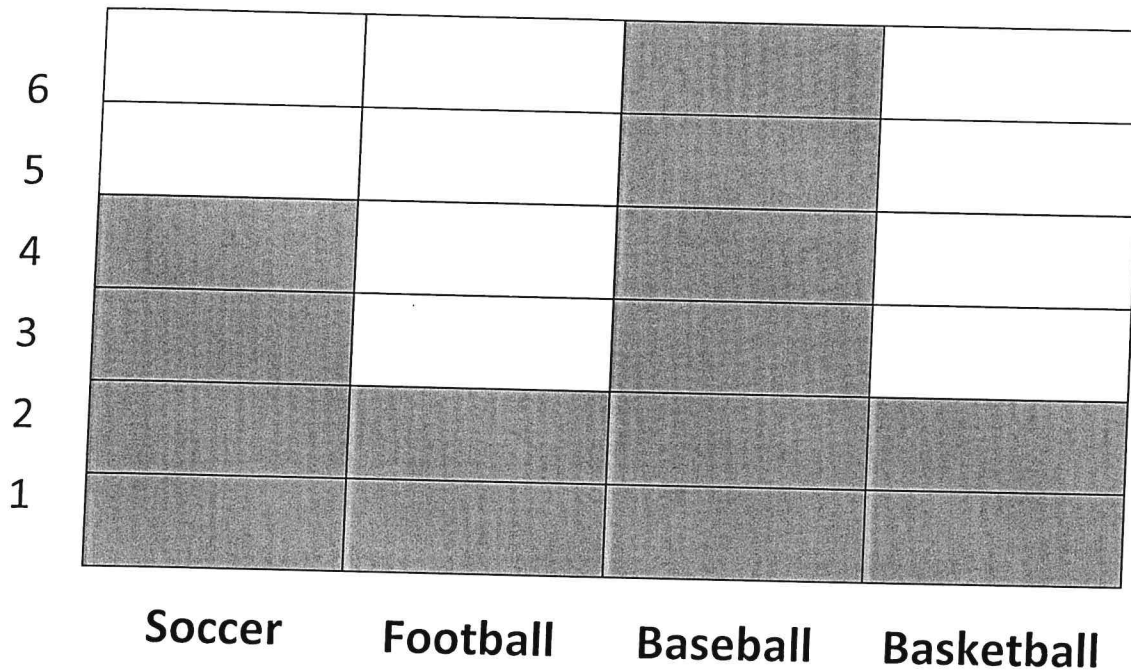
Author: _____

Who was your favorite character? Why?

Draw your favorite character.

A large, empty rounded rectangular box with a solid black border, intended for the student to draw their favorite character from the book.

Favorite Sports



1. How many people like soccer best?

2. How many more people like baseball than football? _____
3. How many people voted in all?

4. What two sports were liked by an equal number of people?

Happy

Sad

Fail

Purple

Hot

Yarn

1. List the words in alphabetical order:

_____ , _____

_____ , _____

_____ , _____

2. What word in the box is a *synonym* for happy?

3. What word in the box is an *antonym* for cold?

Directions: Using the three numbers provided to create the four equations in a fact family.

Example: 6, 10, 4

$$4 + 6 = 10$$

$$6 + 4 = 10$$

$$10 - 4 = 6$$

$$10 - 6 = 4$$

12, 9, 3

$$\begin{array}{r} + \quad = \quad 12 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad = \\ \hline \end{array}$$

$$\begin{array}{r} 12 - \quad = \\ \hline \end{array}$$

$$\begin{array}{r} - \quad = \\ \hline \end{array}$$

18, 10, 8

$$\begin{array}{r} + \quad = \quad 18 \\ \hline \end{array}$$

$$\begin{array}{r} + \quad = \\ \hline \end{array}$$

$$\begin{array}{r} 18 - \quad = \\ \hline \end{array}$$

$$\begin{array}{r} - \quad = \\ \hline \end{array}$$

6, 7, 13

$$\begin{array}{r} + \quad = \\ \hline \end{array}$$

$$\begin{array}{r} + \quad = \\ \hline \end{array}$$

$$\begin{array}{r} - \quad = \\ \hline \end{array}$$

$$\begin{array}{r} - \quad = \\ \hline \end{array}$$

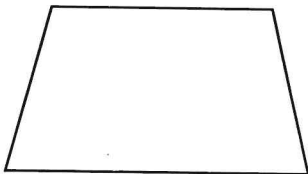
Name The Shape

1. I have three sides and three angles. _____

2. I have four equal sides. _____

3. I am a 3-dimensional shape with six equal faces, 12 edges, and 8 vertices. _____

4.

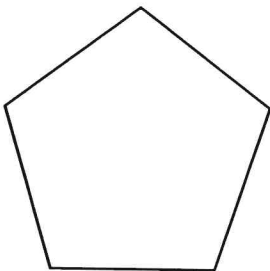


a) square

b) trapezoid

c) circle

5.

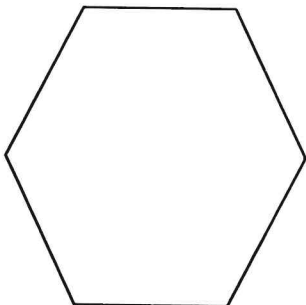


a) trapezoid

b) cube

c) pentagon

6.



a) trapezoid

b) hexagon

c) pentagon

Let's compose and decompose numbers!

EXaMPLe: $59 = \underline{50} + 9$

67 = _____

45 = _____

19 = _____

78 = _____

32 = _____

50 = _____

21 = _____

135 = _____

EXaMPLe: $\underline{400} + 60 + 8 = 468$

$600 + 20 + 9 =$ _____

$200 + 40 + 3 =$ _____

$100 + 10 + 5 =$ _____

$900 + 7 =$ _____

Determine whether the number is odd or even. If it is even, provide the doubles addition equation that proves it.

Example: 18 EVEN 9 + 9 = 18

11 ODD _____

20 _____ _____

21 _____ _____

13 _____ _____

8 _____ _____

10 _____ _____

12 _____ _____

19 _____ _____

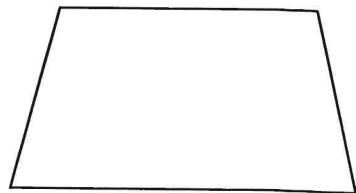
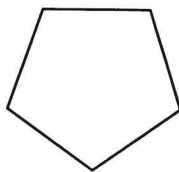
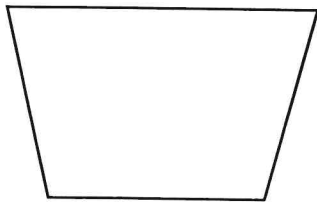
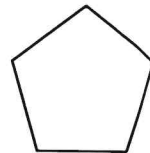
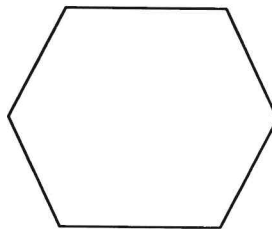
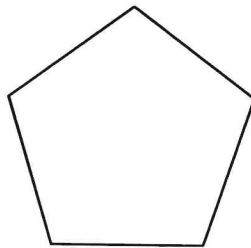
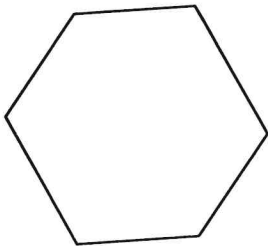
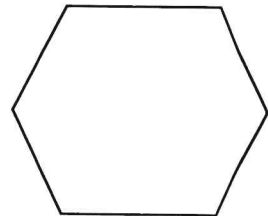
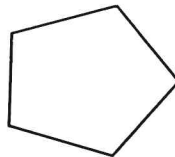
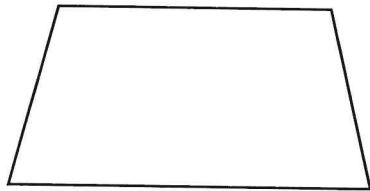
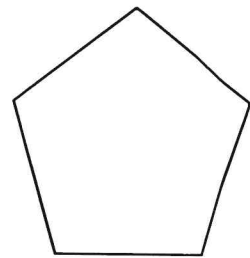
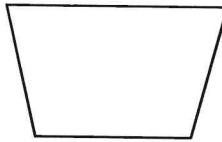
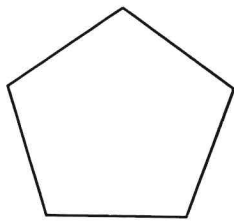
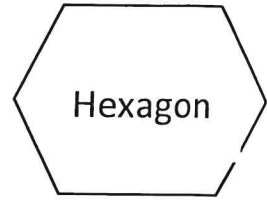
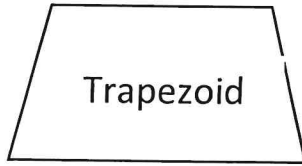
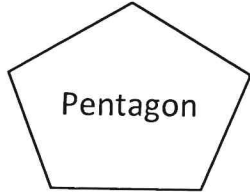
16 _____ _____

3 _____ _____

16 _____ _____

Directions: Label each shape:

Example:



Add and subtract according to the table.

-10

+10

64	74	84
	56	
	31	
	78	
	75	
	23	

-5

+5

10	15	20
	75	
	50	
	35	
	60	
	95	

Directions: Draw a line to connect the two words on the left to the correct contraction they make on the right.

Can not

I will

She will

Will not

I have

Do not

Don't

Won't

I've

She'll

Can't

I'll

Directions: Write a sentence using the contraction provided.

Can't

I'll

Add:

6	4	5	8	12
7	5	3	7	5
8	0	2	7	10
<u>+9</u>	<u>+1</u>	<u>+9</u>	<u>+2</u>	<u>+5</u>

Subtract:

10	14	20	13	25
<u>-5</u>	<u>-7</u>	<u>-10</u>	<u>-5</u>	<u>-6</u>

275	988	300	863	271
<u>-167</u>	<u>-499</u>	<u>-123</u>	<u>-153</u>	<u>-207</u>

Notice the patterns in the HUNDRED chart. THEN Fill in the MISSING NUMBERS FROM the CHARTS below

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	81	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

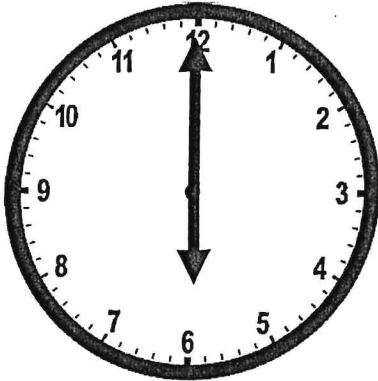
53		
	64	
		85
93		

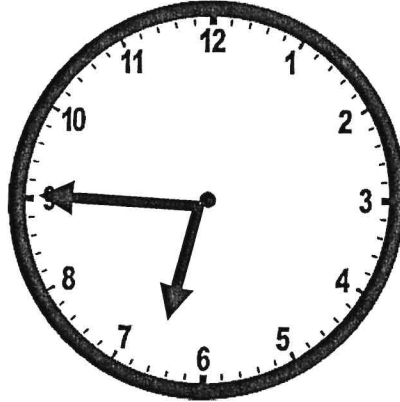
5	6	
		17
	26	
35		
		47

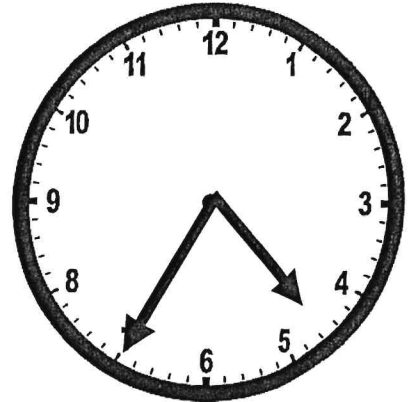
1		3
		13
		23
	32	

	25	
		46
64		

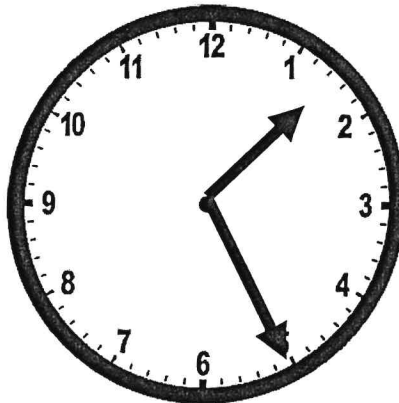
What time is it?

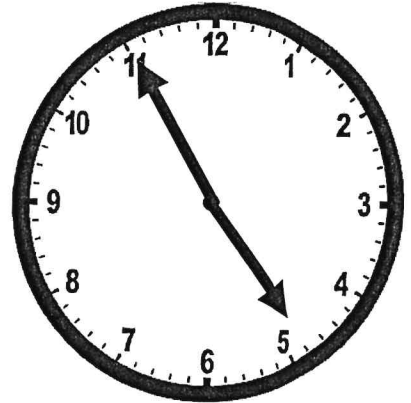




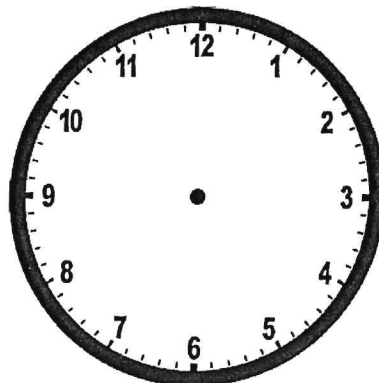








Now go look at a clock in
your house. Draw the hands
and tell what time it is.



Pretend you are teaching a younger friend how to swing on the swings like a big kid. Write out the directions step-by-step to help them learn!

1. _____

2. _____

3. _____

4. _____

Order the directions below for how to make a peanut butter and jelly sandwich. Put the steps 1-5 in the blanks provided.

_____ Put the two pieces of bread together

_____ Eat and enjoy!

_____ Pull out two pieces of bread, peanut butter, jelly and a knife

_____ Cut the sandwich in half

_____ Spread peanut butter on one side and jelly on the other

Solve the word problems and show your work. Read carefully!

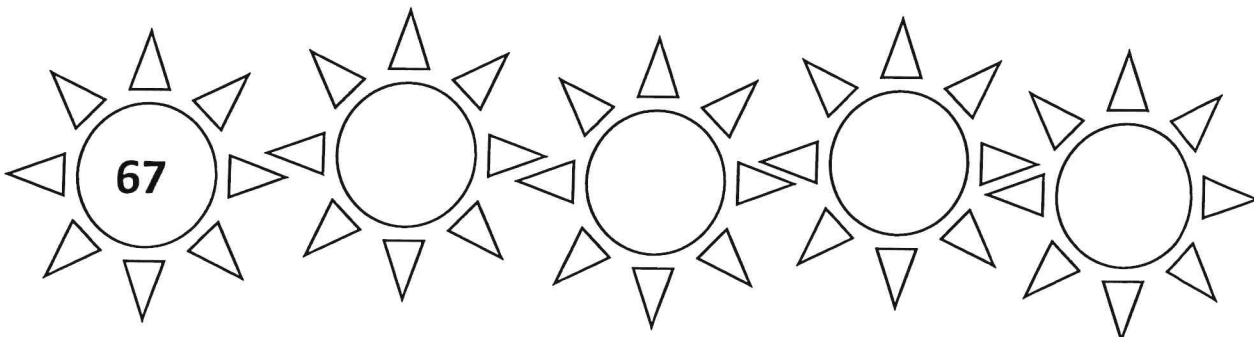
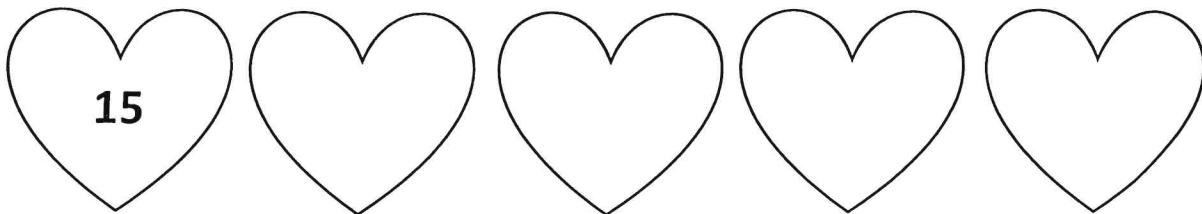
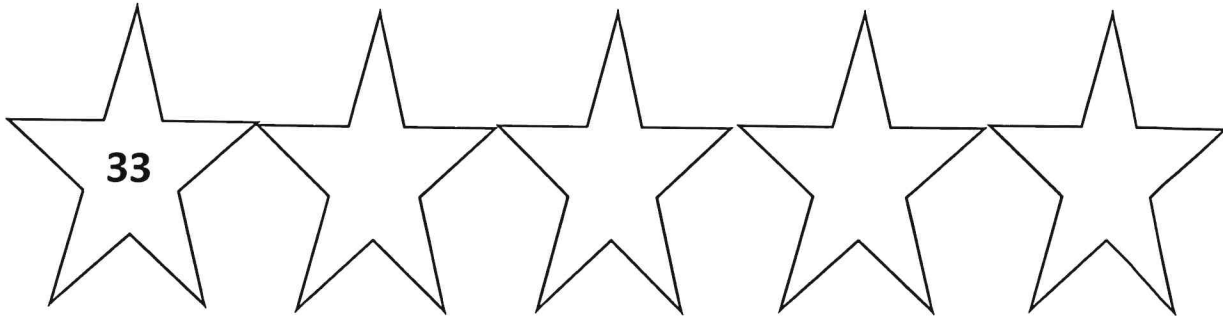
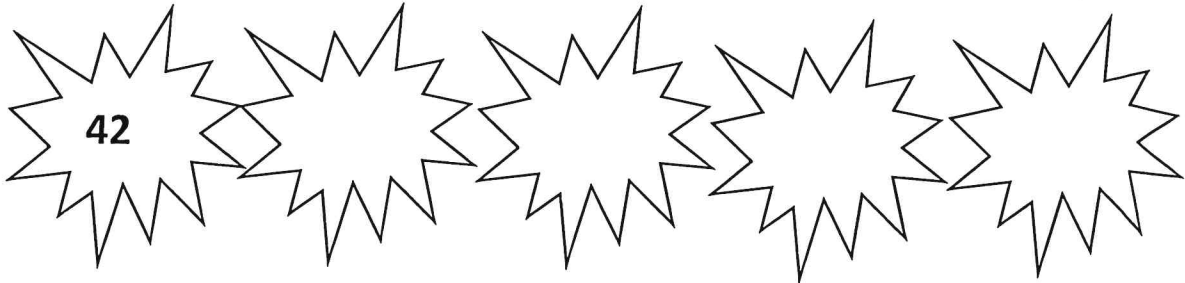
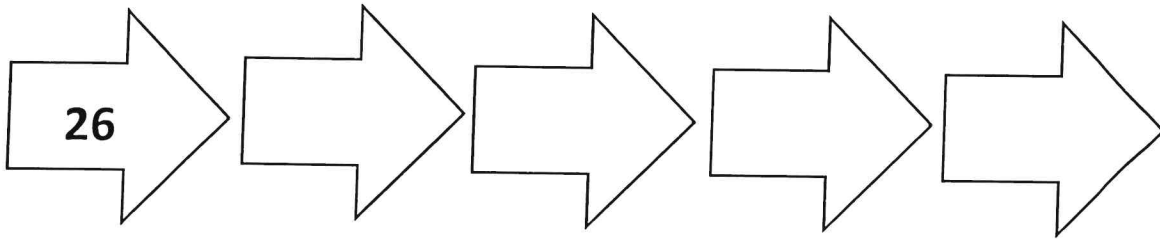
1. Ben had 3 quarters, 3 dimes, and 5 pennies. How much money did he have?
2. Ronda has 106 baseball cards. Sarah has 64. How many more baseball cards does Ronda have?
3. If a soccer ball cost \$24 and Chris only has \$19, how much more money does he need to buy the ball?
4. If Carl has \$0.50 and his mom gives him 1 quarter and 2 dimes how much money does he have now?
5. How many quarters are in \$1.00?
6. How many dimes are in \$1.00?
7. How many nickels are in \$1.00?
8. How many pennies are in \$1.00?

Read the "Magic E" words in the box below. Write them in the blanks of the correct sentences. When a word ends in a vowel, consonant and a magic e, the vowel makes a long sound!

cake	whale	bone	dive
ride	cape	wake	bike
	dime	time	

1. I want to go _____ my bike.
2. My _____ is red and blue.
3. Yesterday I ate a piece of _____.
4. It is _____ to go to bed.
5. What time do I have to _____ up?
6. The blue _____ is the largest animal.
7. I fell and broke a _____.
8. I will _____ into the pool.
9. A _____ is worth ten cents.
10. A superhero wears a _____.

Directions: Skip count by 10s, fill in the missing numbers!



Complete the fact families. Example $4+6=10$, $6+4=10$

$10-6=4$, $10-4=6$

10, 5, 15

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

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

15, 11, 4

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

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

3, 6, 9

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

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

2, 10, 8

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

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

7, 15, 8

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

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

Match the words on the left with the synonym on the right.

Small

Loud

Big

Yell

Fast

Happy

Noisy

Tiny

Silent

Focus

Alike

Similar

Glad

Amazing

Shut

Huge

Concentrate

Quiet

Scream

Close

Wonderful

Speedy

Directions: Solve. Show your work.

1. A jump rope is 50 cm long. We tied another jump rope to it that was 25cm long. How long is the jump rope now?

2. A baby dinosaur is 13 m tall. The mom dinosaur is 40 m tall. How much taller is the mother dinosaur?

3. Jackie started crocheting a blanket. On Tuesday night it was 30cm long. By Wednesday it was 49 cm long. How many cm did she crochet on Wednesday?

4. I had a piece of wood and I cut off 4 ft. There was still 23 feet left. How long was it to begin with?

5. A veterinarian measured two dogs. Rocky was 56cm long. Otis was 66 cm long. How much longer is Otis?

Add: Be sure to carry if necessary. Follow the example below!

436	259	615	512	198
<u>+ 256</u>	<u>+ 361</u>	<u>+ 394</u>	<u>+ 399</u>	<u>+ 333</u>

692

946	165	400	264	432
<u>+ 68</u>	<u>+ 691</u>	<u>+ 600</u>	<u>+ 19</u>	<u>+ 178</u>

Subtract: Be sure to borrow if necessary. Follow the example!

³ 6 412	758	164	657	490
<u>+ 125</u>	<u>+ 319</u>	<u>+ 98</u>	<u>+ 309</u>	<u>+ 309</u>

517

198	351	400	920	100
<u>+ 99</u>	<u>+ 209</u>	<u>+ 136</u>	<u>+ 19</u>	<u>+ 16</u>