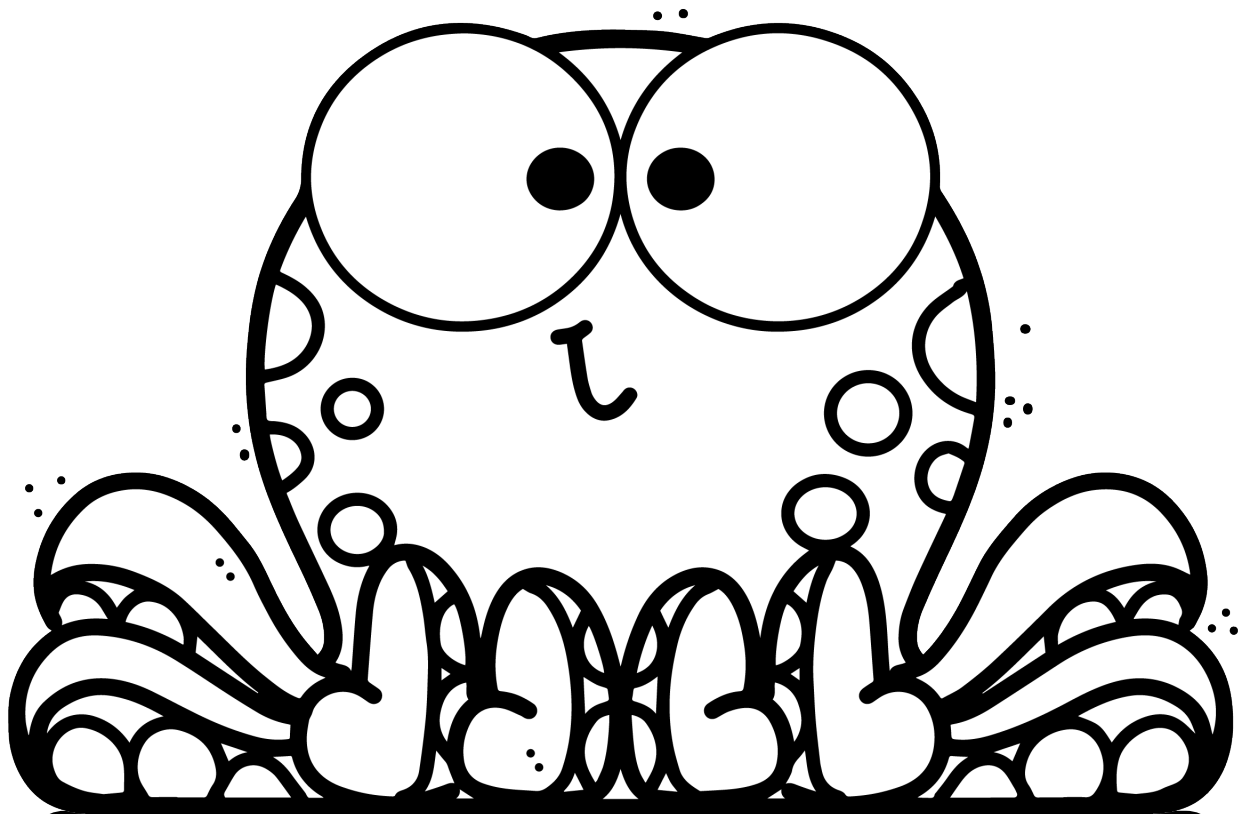


SUMMER PACKET

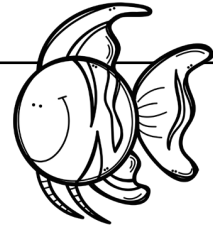
Second Grade



NAME:

CHECKLIST

SUMMER PACKET

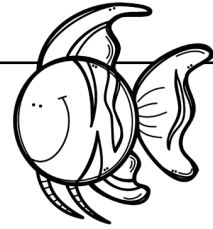


After completing your work, shade the box below.

WEEK 1 MONDAY	WEEK 1 TUESDAY	WEEK 1 WEDNESDAY	WEEK 1 THURSDAY	WEEK 1 FRIDAY	WEEKEND 1
WEEK 2 MONDAY	WEEK 2 TUESDAY	WEEK 2 WEDNESDAY	WEEK 2 THURSDAY	WEEK 2 FRIDAY	WEEKEND 2
WEEK 3 MONDAY	WEEK 3 TUESDAY	WEEK 3 WEDNESDAY	WEEK 3 THURSDAY	WEEK 3 FRIDAY	WEEKEND 3
WEEK 4 MONDAY	WEEK 4 TUESDAY	WEEK 4 WEDNESDAY	WEEK 4 THURSDAY	WEEK 4 FRIDAY	WEEKEND 4
WEEK 5 MONDAY	WEEK 5 TUESDAY	WEEK 5 WEDNESDAY	WEEK 5 THURSDAY	WEEK 5 FRIDAY	WEEKEND 5
WEEK 6 MONDAY	WEEK 6 TUESDAY	WEEK 6 WEDNESDAY	WEEK 6 THURSDAY	WEEK 6 FRIDAY	WEEKEND 6
WEEK 7 MONDAY	WEEK 7 TUESDAY	WEEK 7 WEDNESDAY	WEEK 7 THURSDAY	WEEK 7 FRIDAY	WEEKEND 7
WEEK 8 MONDAY	WEEK 8 TUESDAY	WEEK 8 WEDNESDAY	WEEK 8 THURSDAY	WEEK 8 FRIDAY	WEEKEND 8
WEEK 9 MONDAY	WEEK 9 TUESDAY	WEEK 9 WEDNESDAY	WEEK 9 THURSDAY	WEEK 9 FRIDAY	WEEKEND 9
WEEK 10 MONDAY	WEEK 10 TUESDAY	WEEK 10 WEDNESDAY	WEEK 10 THURSDAY	WEEK 10 FRIDAY	WEEKEND 10

CHECKLIST

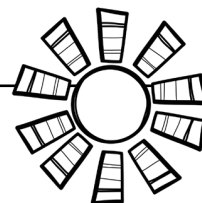
SUMMER PACKET



After completing your work, shade the box below.

WEEK 1 MONDAY	WEEK 1 TUESDAY	WEEK 1 WEDNESDAY	WEEK 1 THURSDAY	WEEK 1 FRIDAY
WEEK 2 MONDAY	WEEK 2 TUESDAY	WEEK 2 WEDNESDAY	WEEK 2 THURSDAY	WEEK 2 FRIDAY
WEEK 3 MONDAY	WEEK 3 TUESDAY	WEEK 3 WEDNESDAY	WEEK 3 THURSDAY	WEEK 3 FRIDAY
WEEK 4 MONDAY	WEEK 4 TUESDAY	WEEK 4 WEDNESDAY	WEEK 4 THURSDAY	WEEK 4 FRIDAY
WEEK 5 MONDAY	WEEK 5 TUESDAY	WEEK 5 WEDNESDAY	WEEK 5 THURSDAY	WEEK 5 FRIDAY
WEEK 6 MONDAY	WEEK 6 TUESDAY	WEEK 6 WEDNESDAY	WEEK 6 THURSDAY	WEEK 6 FRIDAY
WEEK 7 MONDAY	WEEK 7 TUESDAY	WEEK 7 WEDNESDAY	WEEK 7 THURSDAY	WEEK 7 FRIDAY
WEEK 8 MONDAY	WEEK 8 TUESDAY	WEEK 8 WEDNESDAY	WEEK 8 THURSDAY	WEEK 8 FRIDAY
WEEK 9 MONDAY	WEEK 9 TUESDAY	WEEK 9 WEDNESDAY	WEEK 9 THURSDAY	WEEK 9 FRIDAY
WEEK 10 MONDAY	WEEK 10 TUESDAY	WEEK 10 WEDNESDAY	WEEK 10 THURSDAY	WEEK 10 FRIDAY

Date: _____



MATH

Start at any three-digit number and skip count by fives.

ELA



Read the passage and answer the questions.

There was something odd about the house. It sat on the top of the hill and looked down on the village of Renton. Its fences had rotted with age and the tiles on the roof were starting to fall off. But it wasn't just because the house was falling apart that made it strange. There was something else.

Tom and his brother, Finn, decided to visit the house in the middle of the night to find out why everyone thought it was spooky...

1. What did the house look like? _____

2. What do you think Tom and Finn will discover? _____

Date: _____

MATH

Roll a die twice to make a two-digit number, e.g. 1 and 2 would make 12.
Repeat until you have made three numbers. Add the three numbers.



1.	_____	+	_____	+	_____	=	_____
2.	_____	+	_____	+	_____	=	_____
3.	_____	+	_____	+	_____	=	_____
4.	_____	+	_____	+	_____	=	_____
5.	_____	+	_____	+	_____	=	_____
6.	_____	+	_____	+	_____	=	_____
7.	_____	+	_____	+	_____	=	_____

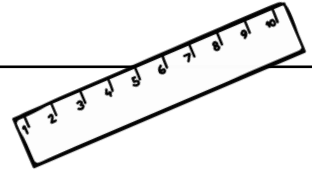
ELA

Write these words as contractions.



cannot		she is	
will not		he is	
shall not		you are	
I am		should not	
would not		I will	
I would		she will	
do not		could not	
let us		he would	

Date: _____



MATH

How would you measure these objects? Read and shade the best tool.

<i>height of a door</i>	ruler	yardstick	measuring tape
<i>length of a book</i>	ruler	yardstick	measuring tape
<i>width of a mousepad</i>	ruler	yardstick	measuring tape
<i>height of a fridge</i>	ruler	yardstick	measuring tape
<i>length of a wall</i>	ruler	yardstick	measuring tape

Draw and label an object you would measure using the following tools.

ruler	yardstick	measuring tape

ELA

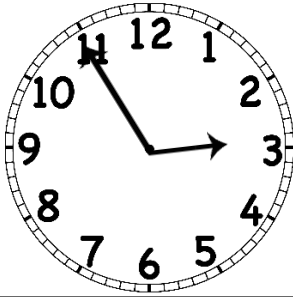
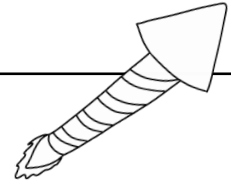
Read the sentence. Circle the word that is incorrect. Check the spelling in a dictionary and rewrite the word.

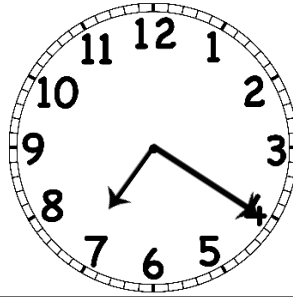
1) Greg visited the forrest on the weekend.	
2) It is hot in the middel of summer.	
3) The ship sailed across the ocean from Hawaii to Australia.	
4) I never now if I should help her or not.	
5) The grass is greener on the uthar side.	
6) Kevin thort it was a good idea to stay home.	
7) Mariah went to the consert with her uncle and aunt.	
8) The book from the library was really scarey!	
9) It is never a good idea to be cruel to other peoeple.	

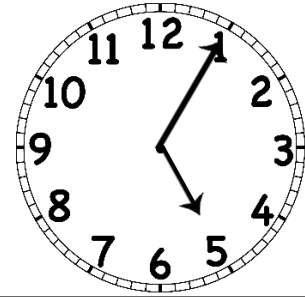
Date: _____

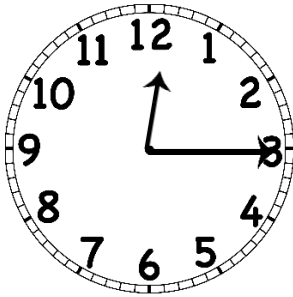
MATH

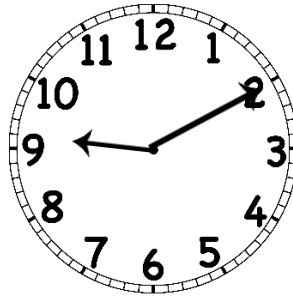
What times are shown on the clocks? Write the matching digital times.

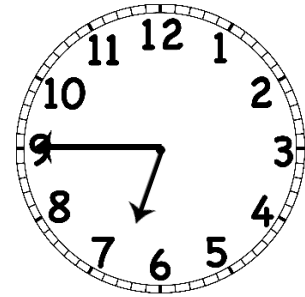










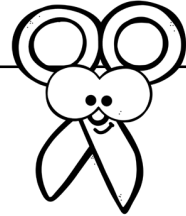


ELA

Color the informal words/phrases in red and the formal words/phrases in green.

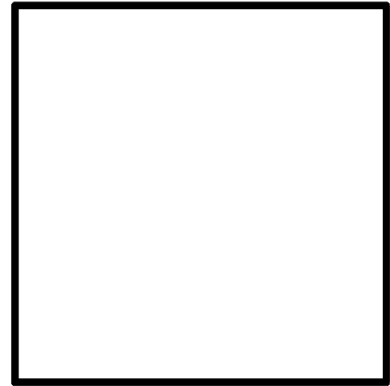
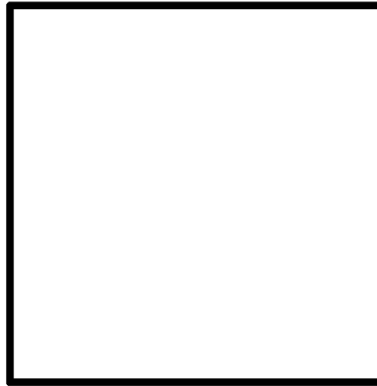
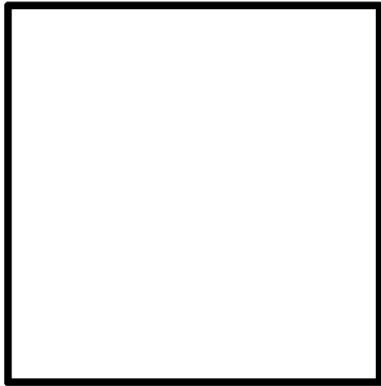
	I am glad.	yeah	yucky	LOL	Yo!	
Hiya!	Thank you!	Lemme think	gonna	How are you?	Good night!	
	May I?	uh huh	Of course.	nope	See ya!	
ten bucks	Good morning!	I dunno?	nah	I'm delighted.	You are very kind.	

Date: _____



MATH

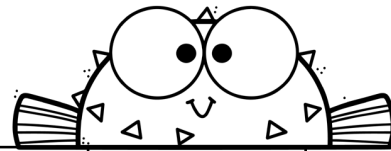
Show three different ways to cut these squares into four equal pieces.



Color one piece of each square. Are all the colored pieces equal? Why/Why not?

ELA

Write the following words in ABC order.



ring	sting	time	rang	string	write
strong	white	wrong	roll	rich	tree

1		7	
2		8	
3		9	
4		10	
5		11	
6		12	

Date: _____

MATH

Roll a die twice to make a two-digit number, e.g. 1 and 2 would make 12.

Subtract the number (or numbers) from 100. Roll again if the numbers are too big!

1. $100 - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

2. $100 - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

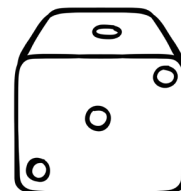
3. $100 - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

4. $100 - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

5. $100 - \underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

6. $100 - \underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

7. $100 - \underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$



ELA

Read the passage and answer the questions.



Mary wanted to visit the fair with her best friend, Cameron, but she had to go to her little sister's dance concert. Mary was very sad. She thought her sister's ballet routine was so boring, but she decided to be nice about it.

On the day of the concert, Mary supported her little sister with a big smile and a hug. Her parents were so proud of how she acted that they took her to the fair in the afternoon.

1. Why was Mary sad? _____

2. Do you think Mary deserved to go to the fair? Why/Why not? ____

Date: _____

MATH



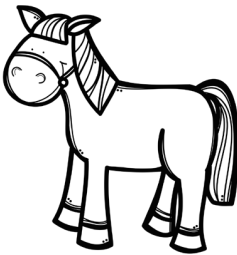
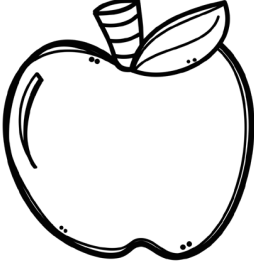
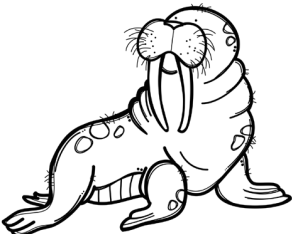
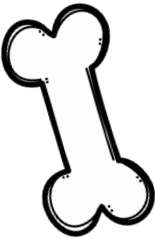
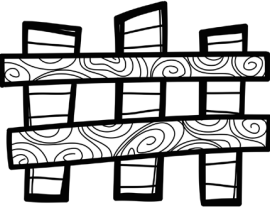
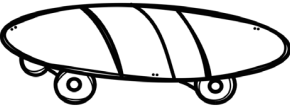
Skip count by 100s. How far can you go?



100					

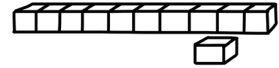
ELA

Write the plural noun that would match the given singular noun picture.

Date: _____

MATH

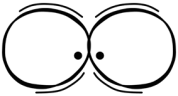






Draw the following answers using hundreds, tens and ones blocks.

900 - 450	150 - 75	200 - 123	350 - 249
84 + 52	72 + 36	45 + 35	345 + 445

ELA

Fill in the graphic organizer by thinking how the object would appeal to your five senses.

OBJECT	sight 	smell 	taste 	hearing 	touch 
celery					
cliff					
spider					
hockey game					

Date: _____



MATH

Write the equations under TRUE or FALSE.

TRUE	FALSE

$14 + 7 = 10 + 11$	$40 + 35 = 100 - 25$	$70 + 40 = 50 + 50$	$94 - 35 = 42 + 26$
$120 - 31 = 130 - 21$	$80 - 34 = 17 + 29$	$19 + 19 = 15 + 23$	$61 + 39 = 84 + 17$

ELA

Categorize the words as pronouns, adverbs or past tense verbs. Write the words. Add more!

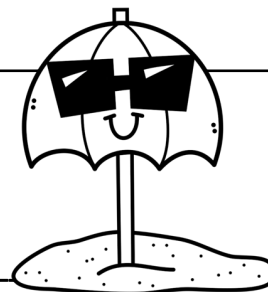
quickly	they	took	slowly	you	went	we	swiftly	I
---------	------	------	--------	-----	------	----	---------	---

pronouns

adverbs

past tense verbs

Date: _____



MATH

Write these numbers in expanded form.

- a) 567 _____
- b) 945 _____
- c) 804 _____
- d) 461 _____
- e) 1,256 _____
- f) 2,497 _____

Write these numbers.

- a) $700 + 50 + 2$ _____
- b) $300 + 40 + 7$ _____
- c) $800 + 20 + 1$ _____
- d) $400 + 100 + 50 + 0$ _____
- e) $500 + 20 + 1$ _____

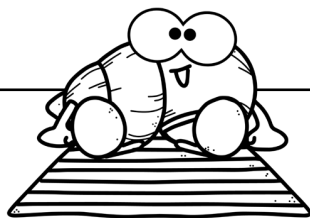
ELA

Use the correct reflexive pronoun to complete the sentences.

myself	himself/herself
itself	yourself

- a) Keith was not good at taking care of _____.
- b) "Help _____," said the owner of the restaurant. "Take as many as you like!"
- c) I hurt _____ when I tripped over.
- d) Sarah bought _____ a new dress for the wedding.
- e) The house stood by _____ on the hilltop.
- f) It was time for Wesley to pick _____ up and start from scratch!

Date: _____



MATH

Count back by 10s. Color a path through the maze.

START ->

510	530	540	850	600	280	270
500	515	810	350	300	290	260
490	480	330	320	310	235	250
495	470	340	900	315	230	240
195	460	350	200	210	220	225
165	450	360	190	225	275	400
430	440	370	180	245	140	130
420	445	380	170	160	150	120
410	400	390	395	175	155	110

FINISH!

ELA



Read the passage and answer the questions.

Mr. and Mrs. Walton were going on a long holiday. They planned to fly to Europe and travel around the countryside for six weeks. To get ready for the trip, Mr. and Mrs. Walton had to get new passports, buy new luggage and make sure their neighbors could keep an eye on their house while they were away.

When the time came to leave, Mr. and Mrs. Walton were excited and nervous, but they ended up having a wonderful time.

1. Why did Mr. and Mrs. Walton buy new luggage? _____

2. Would you be nervous or excited about going on the trip? Why?

Date: _____



MATH

Solve the following equations.

1. $120 - 50 =$ _____

11. $210 - 90 =$ _____

2. $130 - 60 =$ _____

12. $270 - 80 =$ _____

3. $130 - 80 =$ _____

13. $280 - 70 =$ _____

4. $140 - 40 =$ _____

14. $240 - 120 =$ _____

5. $150 - 25 =$ _____

15. $250 - 110 =$ _____

6. $160 - 25 =$ _____

16. $370 - 150 =$ _____

7. $140 - 35 =$ _____

17. $390 - 115 =$ _____

8. $130 - 100 =$ _____

18. $350 - 215 =$ _____

9. $150 - 75 =$ _____

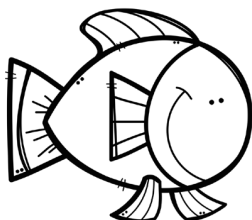
19. $380 - 45 =$ _____

10. $160 - 65 =$ _____

20. $390 - 95 =$ _____

ELA

Look at the grid. Using only the letters in the grid, form some words. Write the words on the lines below.



r	o	i	a	n	e
g	n	t	l	s	u
u	y	e	e	i	n
m	s	n	i	p	s



Date: _____



MATH

Read the word problems and work out the solutions.

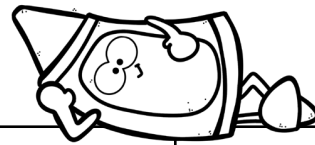
a) 1 pencil is the same mass as 4 paperclips. 1 pair of scissors is the same mass as 4 pencils. How many paperclips would balance 1 pair of scissors?

b) 8 erasers are the same mass as 1 stapler. 16 buttons are the same mass as 1 stapler. How many buttons would balance 2 erasers?

c) How many apples would balance a watermelon if 15 bananas were the same mass as the watermelon and half an apple was the same mass as 1 banana?

ELA

Read the sentences and draw pictures to match.



The woods were
silent and still.

Suddenly, there was
an ear-piercing
screech.

A monster
appeared from
behind a pine tree.

He was upset
because he had
broken his mirror!

Date: _____



MATH

Read the word problems and work out the solutions.

a) Jayne's desk was 58 inches long, Harry's desk was 55 inches long and Leanne's desk was x inches long. If the length of all the desks combined was 160 inches, how long was Leanne's desk?

b) Shane's shoe was 9 inches long, Sue's shoe was 7 inches long, Ben's shoe was 10 inches long and Gerry's shoe was 3 inches longer than Sue's. How long would the row of shoes be if someone placed them in a line from end to end?

c) Martha started watching TV at 6:30pm. She didn't turn off the television until 10:15pm. How long was the TV on?

ELA

Add to the sentence to make a compound sentence using AND, BUT or SO. Write it below.

1. There was a man at the door.

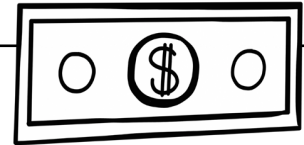
2. Harvey liked to dance.

3. It wasn't Frank's birthday.

4. Mrs. Norris ate a large breakfast.

Date: _____

MATH



Solve the money word problems.

a) Mr. Rogers had \$100. He gave \$34 to his son, \$27 to his neighbor and the rest to his local hospital. How much money did he give the hospital?

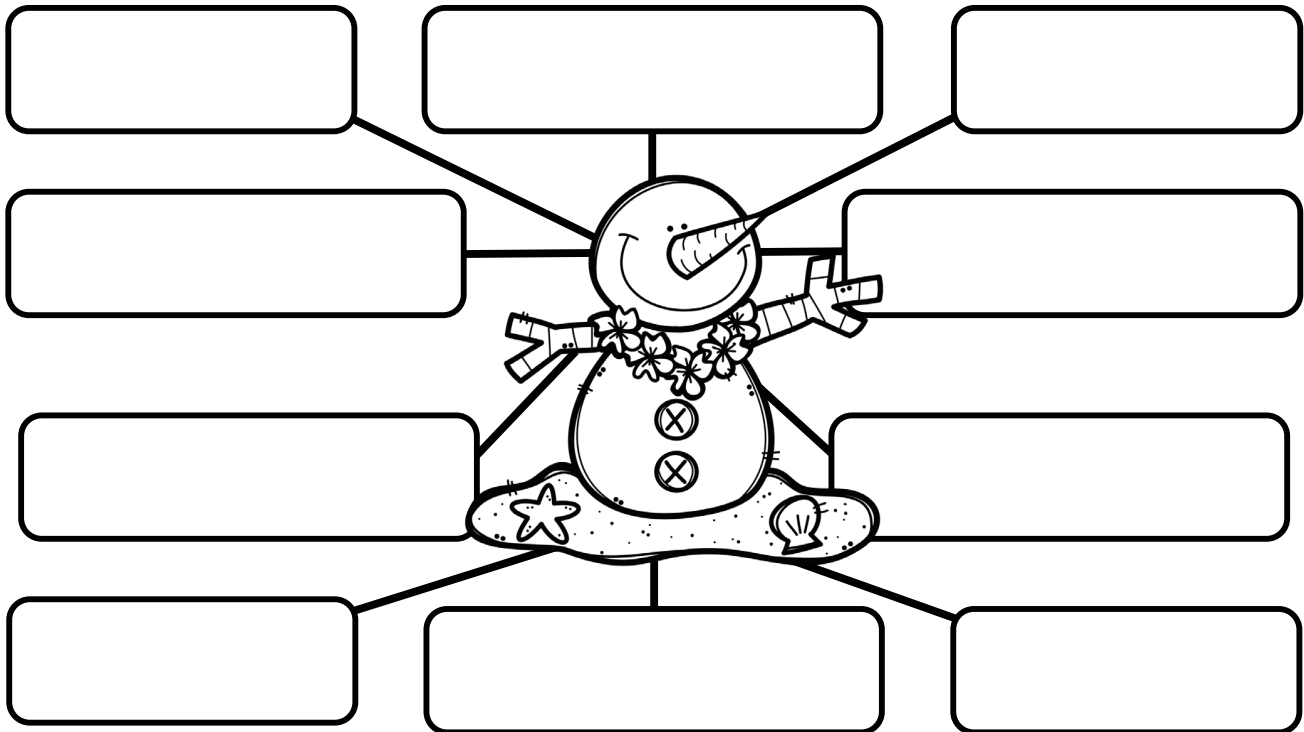
b) Mrs. Palton sold 5 cakes. Each cake cost \$5.00. How much money did she make from the sales?

c) Derrick made \$200 by working on Saturday. He gave one quarter of the money to his sister. How much money did Derrick have left?

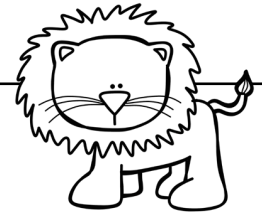
ELA

*Adjectives are
describing words!*

Look at the picture. Write some adjectives to describe the snowman.



Date: _____



MATH

What is the missing addend/minuend?

1. $19 + \underline{\hspace{2cm}} = 30$

11. $\underline{\hspace{2cm}} - 5 = 13$

2. $12 + \underline{\hspace{2cm}} = 32$

12. $\underline{\hspace{2cm}} - 16 = 28$

3. $16 + \underline{\hspace{2cm}} = 40$

13. $\underline{\hspace{2cm}} - 11 = 4$

4. $29 + \underline{\hspace{2cm}} = 45$

14. $\underline{\hspace{2cm}} - 9 = 13$

5. $22 + \underline{\hspace{2cm}} = 46$

15. $\underline{\hspace{2cm}} - 62 = 7$

6. $26 + \underline{\hspace{2cm}} = 50$

16. $\underline{\hspace{2cm}} - 25 = 82$

7. $41 + \underline{\hspace{2cm}} = 53$

17. $\underline{\hspace{2cm}} - 27 = 6$

8. $23 + \underline{\hspace{2cm}} = 55$

18. $\underline{\hspace{2cm}} - 21 = 9$

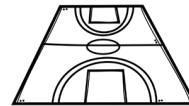
9. $39 + \underline{\hspace{2cm}} = 60$

19. $\underline{\hspace{2cm}} - 94 = 0$

10. $52 + \underline{\hspace{2cm}} = 67$

20. $\underline{\hspace{2cm}} - 18 = 17$

ELA



Read the passage and answer the questions.

Davy was angry. He'd just had a fight with his big brother, Louis. Louis wanted to watch basketball, but Davy wanted to watch a movie. Their dad had said that Louis could watch the game and Davy would have to wait.

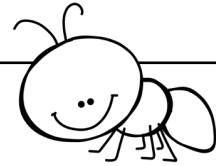
Davy stomped up the stairs and threw himself on his bed. He wanted to cry. He wanted to throw toys around his room.

A few minutes later, Mom knocked on the door. She said that the game was over!

1. Why was Davy angry? _____

2. Do you think it was worth getting angry? Why/Why not? _____

Date: _____



MATH

Write these answers using tally marks.

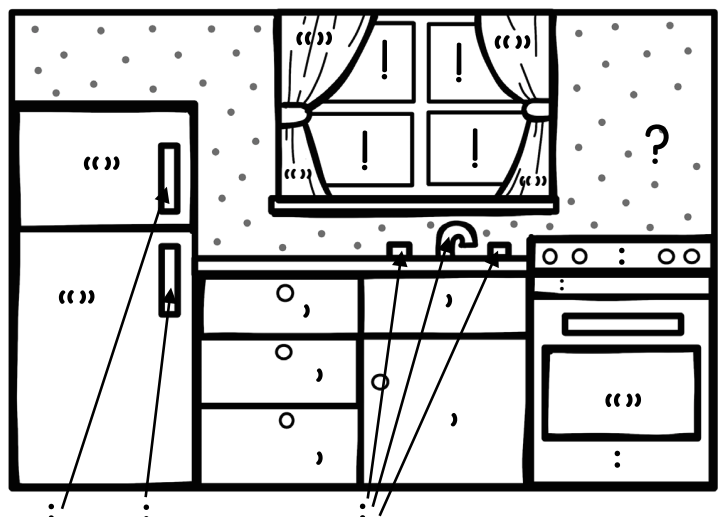
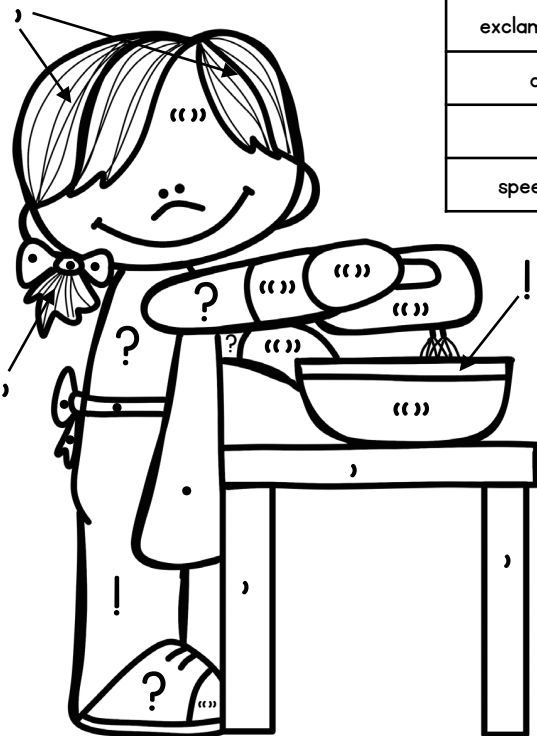
94 - 76	14 + 12 - 9	90 + 20 - 85	72 - 64 + 4

What numbers do these tally marks represent?

ELA

Color by punctuation mark.

period/full stop	purple
question mark	pink
exclamation mark	blue
comma	brown
colon	gray
speech marks	ANY COLOR

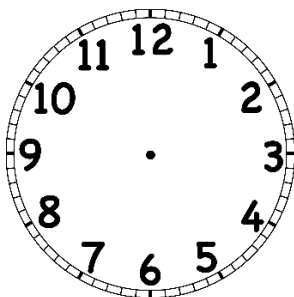


Date: _____

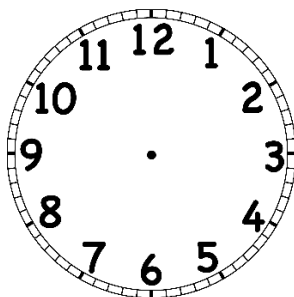


MATH

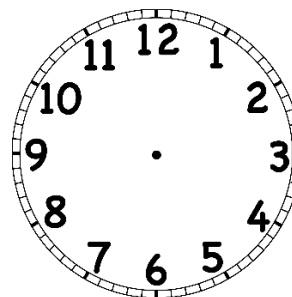
Draw the matching times on the clocks.



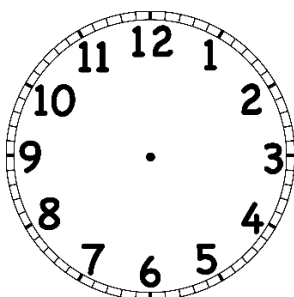
6:45



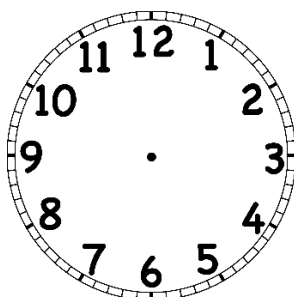
4:05



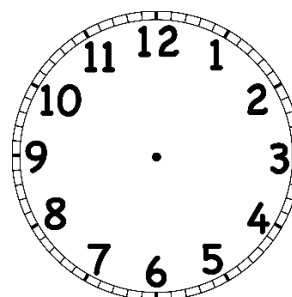
7:35



10:20



11:50



5:10

ELA

Add the capital letters to these places, products and holidays. Rewrite them correctly.

1) st. patrick's day _____

2) father's day _____

3) los angeles _____

4) sydney harbor bridge _____

5) selby's fine meats _____

6) mr. mallory's toy shop _____

Date: _____



MATH

Add these numbers.

$\begin{array}{r} 2498+ \\ \underline{1001} \end{array}$	$\begin{array}{r} 2783+ \\ \underline{2011} \end{array}$	$\begin{array}{r} 2730+ \\ \underline{3032} \end{array}$	$\begin{array}{r} 7544+ \\ \underline{1042} \end{array}$	$\begin{array}{r} 4233+ \\ \underline{1011} \end{array}$
$\begin{array}{r} 1932+ \\ \underline{1051} \end{array}$	$\begin{array}{r} 2566+ \\ \underline{2033} \end{array}$	$\begin{array}{r} 1477+ \\ \underline{3022} \end{array}$	$\begin{array}{r} 5182+ \\ \underline{3017} \end{array}$	$\begin{array}{r} 3978+ \\ \underline{2001} \end{array}$
$\begin{array}{r} 7631+ \\ \underline{1031} \end{array}$	$\begin{array}{r} 3334+ \\ \underline{2045} \end{array}$	$\begin{array}{r} 5855+ \\ \underline{1011} \end{array}$	$\begin{array}{r} 6334+ \\ \underline{1025} \end{array}$	$\begin{array}{r} 7323+ \\ \underline{2044} \end{array}$

ELA

Complete the cloze passage with words that make sense.



Once upon a time, there _____ a girl called
_____. She was very _____ and
_____. She _____ to play with her
friends and _____ movies with her family.

In March, a boy _____ into the house
next-door. His _____ was Alfie. Alfie had a little
_____ called Mittens. She was very cute and
very _____.

Date: _____



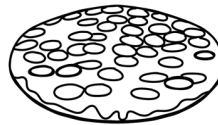
MATH

Draw the following.

cube	cone	cylinder
sphere	pyramid	hemisphere

ELA

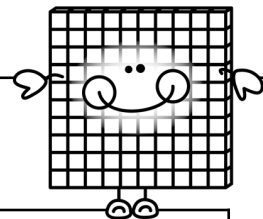
Write the following words in ABC order.



pizza	pasta	peas	please	pencil	pie
pen	prince	place	pour	poor	princess

1		7	
2		8	
3		9	
4		10	
5		11	
6		12	

Date: _____



MATH

Write how many hundreds, tens and ones are in each number.

568		
H	T	O

350		
H	T	O

612		
H	T	O

895		
H	T	O

549		
H	T	O

802		
H	T	O

421		
H	T	O

365		
H	T	O

176		
H	T	O

ELA



Read the passage and answer the questions.

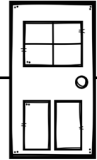
Matt wanted his own puppy. His dad said that he could have one, as long as he paid for it! Matt was excited. He decided that he would do some chores around the neighborhood to earn money.

Over the next few weeks, Matt mowed lawns, swept leaves and babysat for some families. He earned enough money to buy a puppy. His parents were very proud of him and took him to the pet store.

- How did Matt earn money? _____

- Do you like puppies? Why/Why not? _____

Date: _____



MATH

Choose two different informal units to measure lengths, e.g. cube, straw, counter etc. Measure and record the lengths of the following items using your chosen units.

ITEM	INFORMAL UNIT 1 _____	INFORMAL UNIT 2 _____
desk		
doorway		
shoe		

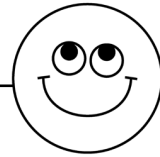
How do your measurements relate to the size of the unit chosen?

ELA

Roll a die. Write a word to match the category above the corresponding number. Keep rolling until all the boxes are filled.

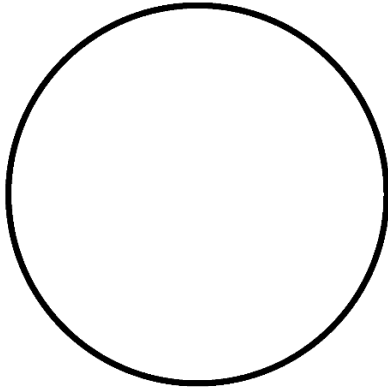
past tense verb	adverb	collective noun	present tense verb	adjective	proper noun

Date: _____

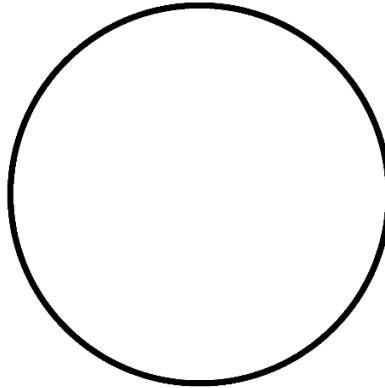


MATH

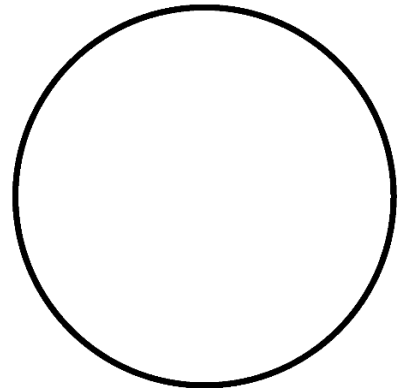
Partition these circles into equal shares. Color a section (or sections) and write the fraction notation on the line below.



2 equal
shares



3 equal
shares



4 equal
shares

ELA

Shade the boxes in different colors.

BLUE
FIRST PERSON
POINT OF VIEW

RED
SECOND PERSON
POINT OF VIEW

YELLOW
THIRD PERSON
POINT OF VIEW

I walked to the beach with my sister. It was very hot. I wanted to stop, but she said we had to keep moving.

You can make healthy summer drinks by adding fruit to ice cold water.



I cooked sausages on the grill for dinner.



Dan jumped in the pool. He made such a big splash that the dog got wet!



We decided to go on a bushwalk. There were so many mosquitoes! We didn't really like it.



The dog ran across the sand. He looked at the waves. He barked and ran into the water, splashing it everywhere. His owner laughed at him.



You eat an ice cream on Sunday. You think it tastes delicious because it is a mix of chocolate and vanilla.

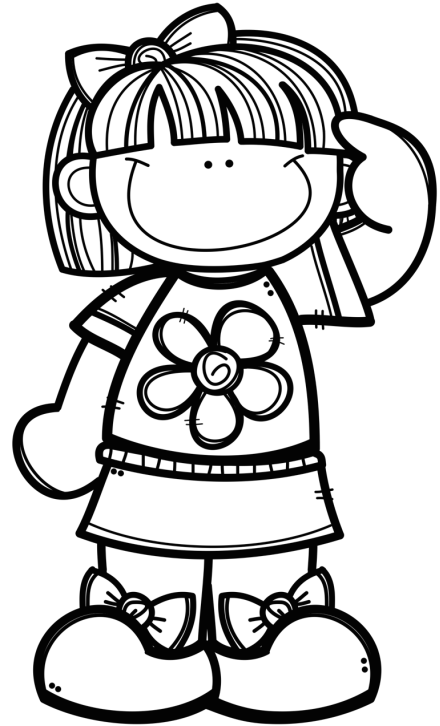
Jessica wanted to buy a new summer dress.

Date: _____

MATH

Look at the equations and work out what number the symbol stands for.

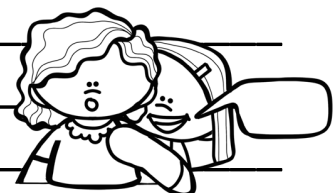
a) $5 + f = 19$	$f =$
b) $r + r + 3 = 7$	$r =$
c) $m - 4 = 6$	$m =$
d) $12 - w = 6$	$w =$
e) $10 - s - s = 8$	$s =$
f) $100 - c = 75$	$c =$
g) $100 + 64 + d = 168$	$d =$
h) $x - 45 = 9$	$x =$



ELA

Write the following words in sentences (in their contraction form).

have not	you will	she would	cannot	I will	you have
----------	----------	-----------	--------	--------	----------



Date: _____

MATH



A word problem story for $1 + 1 = 2$ could be: *Maureen had a sparrow. Gisele had a parrot. How many birds did they have altogether?*

Write word problem stories for these number sentences.

$$11 + 4 + 19 = \underline{\hspace{2cm}}$$

$$25 + 24 + 21 = \underline{\hspace{2cm}}$$

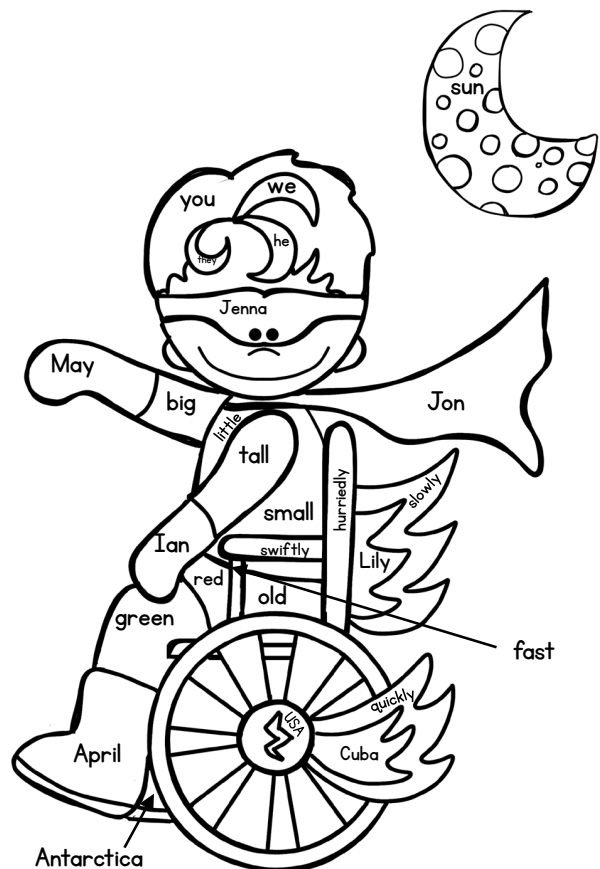
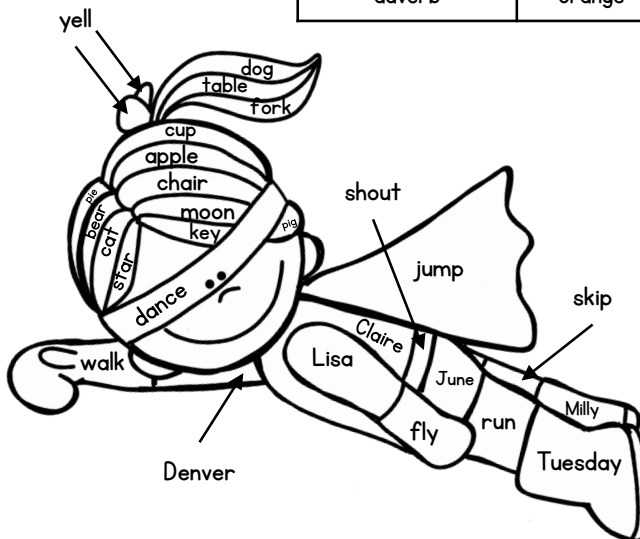
$$70 - 52 = \underline{\hspace{2cm}}$$

$$91 - 15 - 20 = \underline{\hspace{2cm}}$$

ELA

Color by the code.

common noun	yellow
proper noun	red
adjective	blue
verb	pink
pronoun	brown
adverb	orange



Date: _____



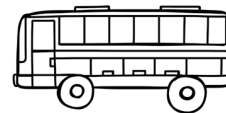
MATH

Write greater than (>), less than (<) or equal to (=).

457	>	437
630		598
789		798
328		338
120		112
780		780
511		118
808		861
672		627

654		645
149		194
786		786
504		405
366		662
312		302
908		908
731		713
509		603

ELA



Read the passage and answer the questions.

Harriet was not looking forward to the school camp. She was worried that she would miss her family.

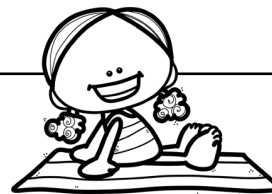
On the morning of the camp, Harriet had butterflies in her tummy. She told her stepmom that she was scared. Her stepmom said that she didn't have to go if she didn't want to, but she hoped that she would because a camp would be lots of fun.

In the end, Harriet decided to get on the bus and go to camp. She had a great time!

1. Why did Harriet have butterflies? _____

2. Do you like camping? Why/Why not? _____

Date: _____



MATH

What is the missing addend/minuend?

1. $54 + \underline{\hspace{2cm}} = 130$

11. $\underline{\hspace{2cm}} - 12 = 25$

2. $63 + \underline{\hspace{2cm}} = 170$

12. $\underline{\hspace{2cm}} - 28 = 14$

3. $95 + \underline{\hspace{2cm}} = 120$

13. $\underline{\hspace{2cm}} - 31 = 47$

4. $15 + \underline{\hspace{2cm}} = 150$

14. $\underline{\hspace{2cm}} - 24 = 18$

5. $42 + \underline{\hspace{2cm}} = 220$

15. $\underline{\hspace{2cm}} - 71 = 20$

6. $104 + \underline{\hspace{2cm}} = 500$

16. $\underline{\hspace{2cm}} - 60 = 45$

7. $103 + \underline{\hspace{2cm}} = 160$

17. $\underline{\hspace{2cm}} - 11 = 39$

8. $114 + \underline{\hspace{2cm}} = 190$

18. $\underline{\hspace{2cm}} - 104 = 97$

9. $25 + \underline{\hspace{2cm}} = 150$

19. $\underline{\hspace{2cm}} - 16 = 10$

10. $11 + \underline{\hspace{2cm}} = 140$

20. $\underline{\hspace{2cm}} - 29 = 9$

ELA

Rewrite the sentences on the lines below. Add the correct punctuation.



1. kyle and fatima were salsa dancers they won a competition

2. is jerrys dad going to new mexico in june

3. im going to long island i will be there for the whole summer

4. beryl doesnt want to play she wants to read her book

Date: _____



MATH

Subtract these numbers.

$\begin{array}{r} 107 - \\ \underline{52} \end{array}$	$\begin{array}{r} 469 - \\ \underline{438} \end{array}$	$\begin{array}{r} 653 - \\ \underline{343} \end{array}$	$\begin{array}{r} 274 - \\ \underline{143} \end{array}$	$\begin{array}{r} 582 - \\ \underline{320} \end{array}$
$\begin{array}{r} 579 - \\ \underline{352} \end{array}$	$\begin{array}{r} 298 - \\ \underline{71} \end{array}$	$\begin{array}{r} 435 - \\ \underline{223} \end{array}$	$\begin{array}{r} 469 - \\ \underline{235} \end{array}$	$\begin{array}{r} 584 - \\ \underline{243} \end{array}$
$\begin{array}{r} 409 - \\ \underline{209} \end{array}$	$\begin{array}{r} 377 - \\ \underline{244} \end{array}$	$\begin{array}{r} 358 - \\ \underline{245} \end{array}$	$\begin{array}{r} 576 - \\ \underline{252} \end{array}$	$\begin{array}{r} 896 - \\ \underline{540} \end{array}$

ELA

Write the irregular plurals. Choose two irregular plurals and write them in sentences.

child		foot	
goose		ox	
mouse		tooth	
man		sheep	
deer		woman	
fish		person	

Date: _____



MATH

Add these numbers.

$\begin{array}{r} 262 + \\ \underline{510} \end{array}$	$\begin{array}{r} 143 + \\ \underline{645} \end{array}$	$\begin{array}{r} 530 + \\ \underline{238} \end{array}$	$\begin{array}{r} 471 + \\ \underline{114} \end{array}$	$\begin{array}{r} 703 + \\ \underline{296} \end{array}$
$\begin{array}{r} 692 + \\ \underline{205} \end{array}$	$\begin{array}{r} 729 + \\ \underline{250} \end{array}$	$\begin{array}{r} 217 + \\ \underline{500} \end{array}$	$\begin{array}{r} 331 + \\ \underline{331} \end{array}$	$\begin{array}{r} 799 + \\ \underline{200} \end{array}$
$\begin{array}{r} 584 + \\ \underline{314} \end{array}$	$\begin{array}{r} 205 + \\ \underline{264} \end{array}$	$\begin{array}{r} 817 + \\ \underline{101} \end{array}$	$\begin{array}{r} 218 + \\ \underline{701} \end{array}$	$\begin{array}{r} 467 + \\ \underline{202} \end{array}$

ELA

Shade the sentences in GREEN and the fragments in RED. Write and complete two of the fragments at the bottom of the page.

There are a lot of.

Sam, Allie and
Elijah went to.

Janice swam laps in
the ocean pool.

The warm
weather made
for an
absolutely
wonderful
afternoon.

The beach was
crowded on Saturday.

A seagull swooped
down from the roof.

Sally found
some shells in
the rock pool.

My mother and I
spent the day at the
resort with my
cousins and aunts.

All my best memories.

The boats sailed into the bay.

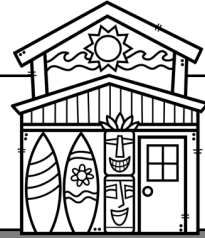
We watched the race on.

There was a shark in the.

1)

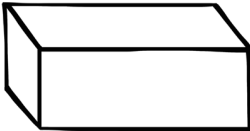
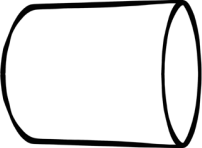
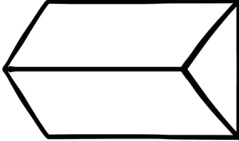
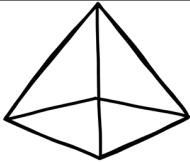
2)

Date: _____



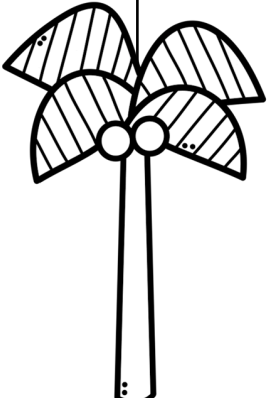
MATH

Count and record the number of vertices, faces and edges.

	vertices	faces	edges
			
			
			
			

ELA

Sort the adjectives and adverbs into the correct columns. Add more!

ADJECTIVES	ADVERBS
	

brown
happily
slowly
tall
eagerly
brave
yellow
slyly
wet
quickly

Date: _____



MATH

Read the word problem.

There were 56 butterflies on a leaf. 47 more joined them.
How many butterflies were now on the leaf?

Draw a picture of the word problem.

Write and solve the number sentence.

_____ + _____ = _____

ELA



Read the passage and answer the questions.

The aliens landed on Thursday night. They landed in a big cornfield in the middle of Chesterview. The eldest alien stepped out of the spaceship first. He looked around and saw that it was safe to disembark.

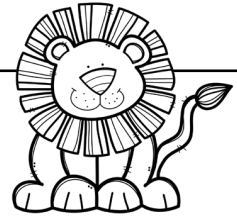
Slowly, all the other aliens crept down the ramp and into the field. It was chilly in the night air.

"Cut!" yelled the director of the movie. "That was perfect!"

1. What happened in the middle of Chesterview? _____

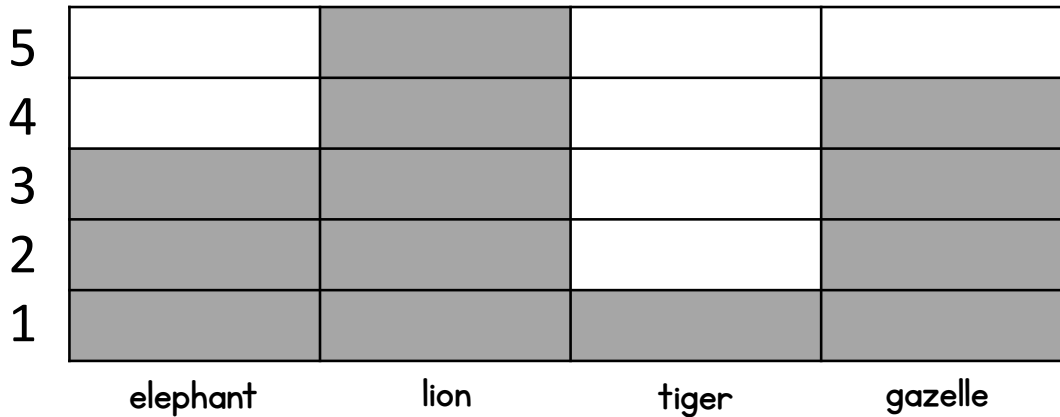
2. Are the aliens real? How do you know? _____

Date: _____



MATH

Look carefully at the graph. Write five facts you can tell by looking at it.



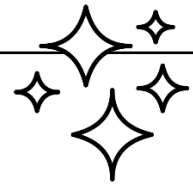
1. _____
2. _____
3. _____
4. _____
5. _____

ELA

Think of fourteen verbs and write them below. In the box beside, write an adverb to describe the verb, e.g. DANCE > ELEGANTLY.

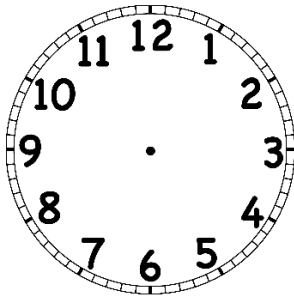
<u>VERB</u>	<u>ADVERB</u>	<u>VERB</u>	<u>ADVERB</u>
1.		8.	
2.		9.	
3.		10.	
4.		11.	
5.		12.	
6.		13.	
7.		14.	

Date: _____

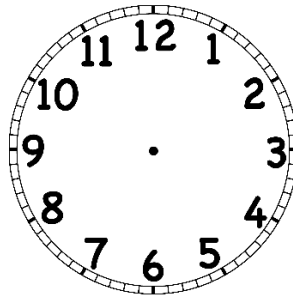


MATH

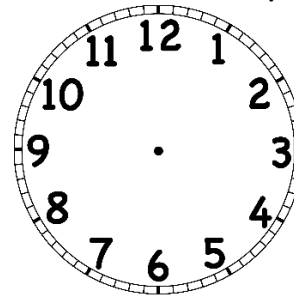
Draw ONE HOUR BEFORE the digital time.



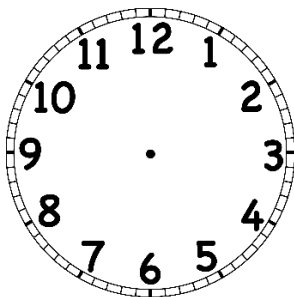
4:45



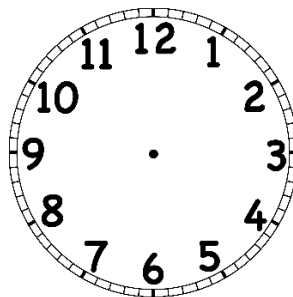
6:15



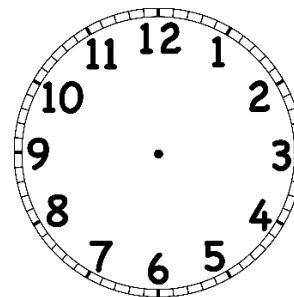
8:05



12:20



7:55



1:25

ELA

Categorize the nouns as PROPER, COMMON or COLLECTIVE. Add more to each category.

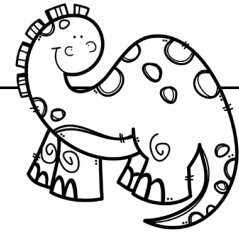
Dallas	July	set	choir	dingo	guitar	gaggle	plate	Mina
--------	------	-----	-------	-------	--------	--------	-------	------

proper noun

common noun

collective noun

Date: _____



MATH

Fill in the table by counting ten more and ten less.

				140				
				250				
				580				
				665				
				795				
				834				

ELA

Look at the picture. Write a story about it.

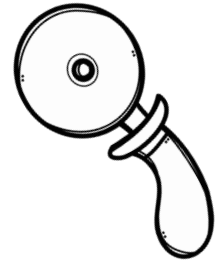
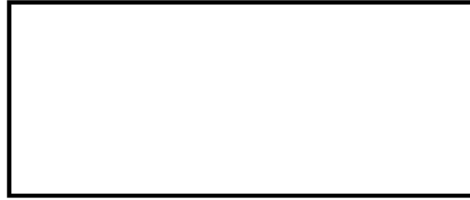


Date: _____

MATH

Partition these rectangles into equal shares.

1) 4 equal shares



2) 3 equal shares



3) 2 equal shares



ELA

Choose one word in the sentence. Circle it. Write a synonym for the word in the box at the end.

1) Cassie was tall and Lucie was short.

2) Nathan didn't like to play with his sister.

3) Fiona was ready to start cooking.

4) Dr. Richards was feeling sick on Tuesday night.

5) She crawled under the fence and jumped over the ditch.

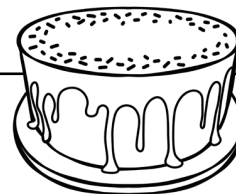
6) He loved his puppy so much!

7) Jessica's dad took her to the zoo on Saturday morning.

8) Jeremy was late to the movie.

9) The king toured the lands with his army of soldiers.

Date: _____



MATH

Read the word problem.

Kendra's bakery made 537 cakes. Mrs. Louis bought 349 of them.
How many cakes were left?

Draw a picture of the word problem.

Write and solve the number sentence.

_____ - _____ = _____

ELA



Read the passage and answer the questions.

It was cold in Antarctica. The wind was whipping the snow in the air. Percy Penguin stood at the top of the iceberg. He peered into the water below.

"Can you see any leopard seals?" Percy's friend, Penelope, asked.

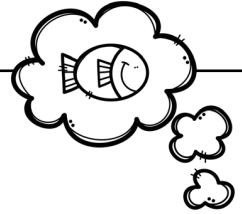
"No," said Percy. He waddled back and took the iceberg at a run. He jumped and slid on his tummy, flying through the air and plopping into the freezing water.

But when Percy surfaced, he saw a leopard seal!

1. How did Percy get into the water? _____

2. What do you think is going to happen next? _____

Date: _____



MATH

Count by 3s. Write the numbers that come next.

54

89

17

38

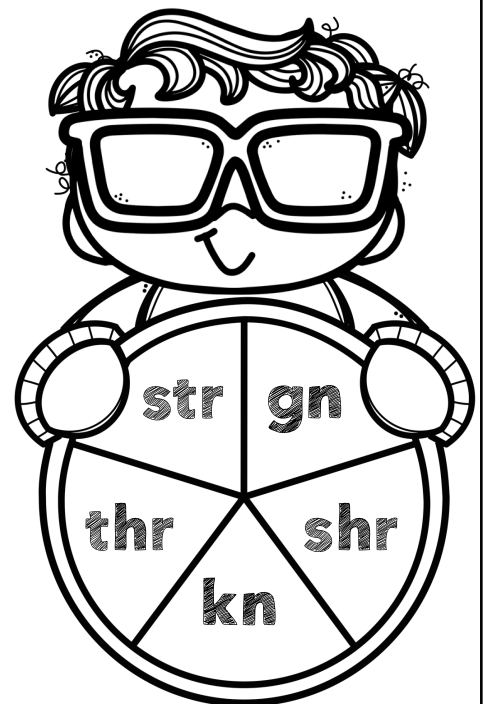
120

161

ELA

Spin the spinner with a paperclip and pencil. Whichever letters the spinner lands on, write a word that begins with those letters, e.g. If you land on 'str', write 'strong' on the line.

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____


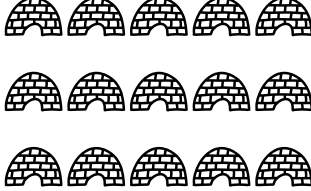
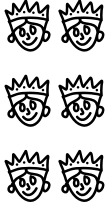


Date: _____



MATH

Look at the arrays. Work out how many are in each array by using repeated addition.

ARRAY	REPEATED ADDITION
	
	
	

ELA



Fill in the table of past tense, present tense and future tense verbs.

PAST	PRESENT	FUTURE
	run	
skipped		
		will slide
		will jump
	take	
		will make
	yawn	
	say	

Date: _____

MATH

Here are some really old aliens. Write them in order from youngest to eldest.



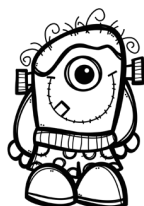
Bo, 463



Mon, 566



Miff, 479



Po, 124



Tron, 578



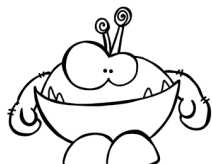
Ges, 643



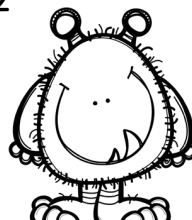
Lew, 732



Nelly, 503



Dod, 207



Ira, 611

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

ELA

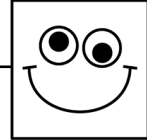
Add the appropriate temporal words to the story from the word bank.



eventually	before	next	after that	first
after	then	once	finally	while

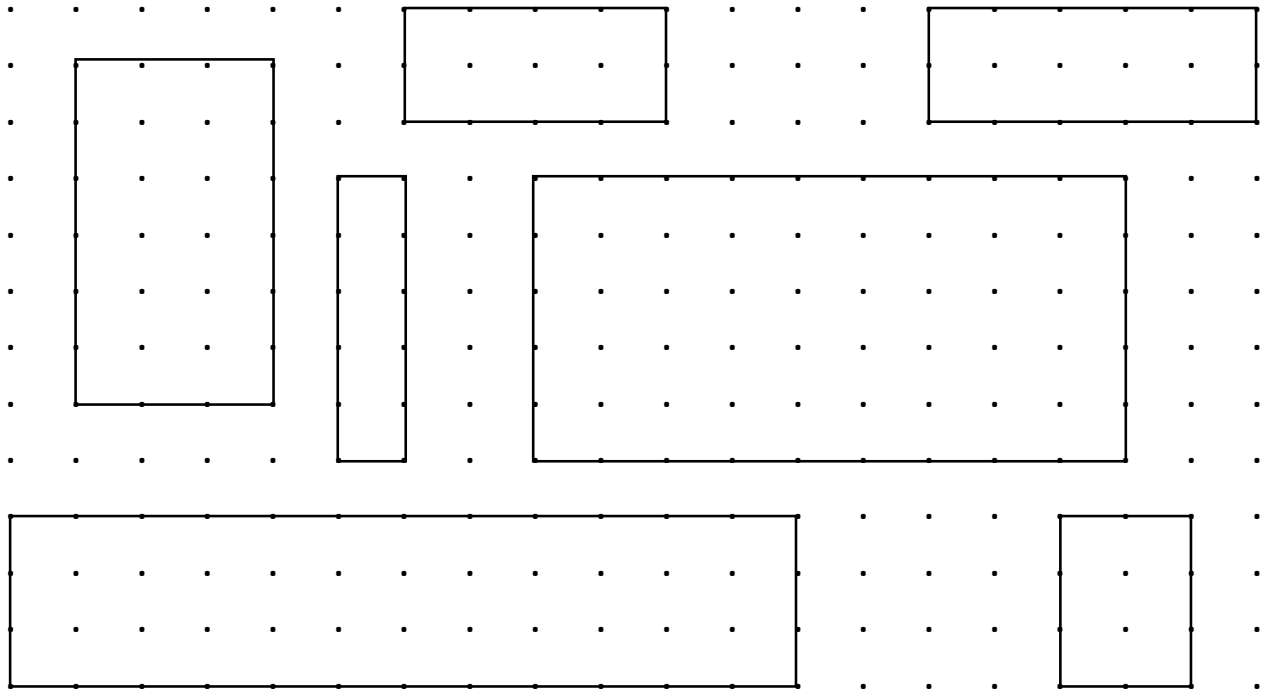
Scott was busy on Saturday. _____, he cleaned the pool.
 _____, he mowed the front lawn. _____, he went
 inside and had a drink of water. It was hard work! _____, he
 drove to the grocery store. _____ he was driving, he listened
 to the radio. _____ arriving at the grocery store, he climbed
 out of the car and walked to the doors. _____ he went inside,
 he checked his watch. He had to be quick! _____ he had
 finished shopping, he needed to make lunch. _____, he had all
 his groceries. _____, he drove home to make lunch.

Date: _____

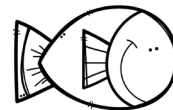


MATH

Partition the rectangles below into squares and count how many squares in each.



ELA



Read the story and list the setting, characters and conflict.

It was a warm morning in East View. Linda and Cary picked their way carefully down the winding path to the beach. They were excited. Their parents had given them permission to go fishing!

But when they threw their lines in the water, there were no bites! Two hours passed and they still had all their bait.

Then, just before they were about to give up, Linda reeled in a huge fish!

SETTING	CHARACTERS	CONFLICT

Date: _____



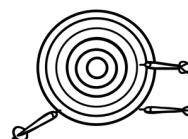
MATH

Write the equations under TRUE or FALSE.

TRUE	FALSE

$50 + 90 = 120 + 20$	$60 + 70 = 40 + 80$	$50 - 20 = 70 - 30$	$50 + 40 = 110 - 20$
$100 - 40 = 200 - 150$	$200 - 50 = 170 - 20$	$80 + 90 = 30 + 140$	$80 + 40 = 150 - 10$

ELA



Read the passage and answer the questions.

Archery is a fun sport. It involves shooting an arrow at a target with a bow. Everyone must be very careful when they try archery. Arrows travel very fast and their tips are very sharp. No one should walk onto a field while people are shooting their arrows.

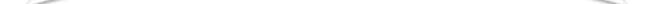
To shoot, an archer stands side on to the target. She lifts the bow and draws the arrow back to her nose. When she closes one eye, she can aim her arrow and shoot.

1. Why is archery dangerous? _____

2. How do archers shoot their arrows? _____

Date: _____



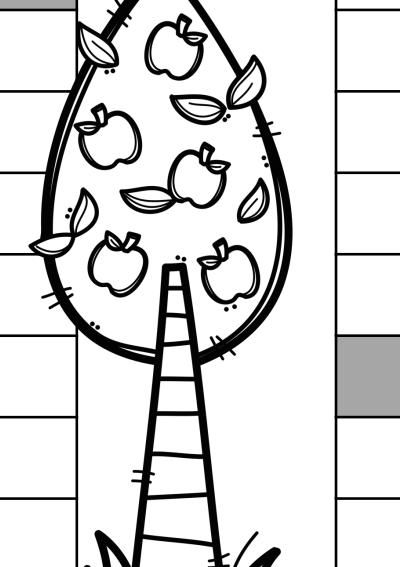
MATH  

Are these numbers odd or even? Make your choice and prove it.

13	18	15

ELA

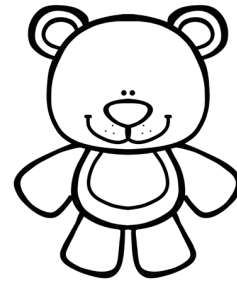
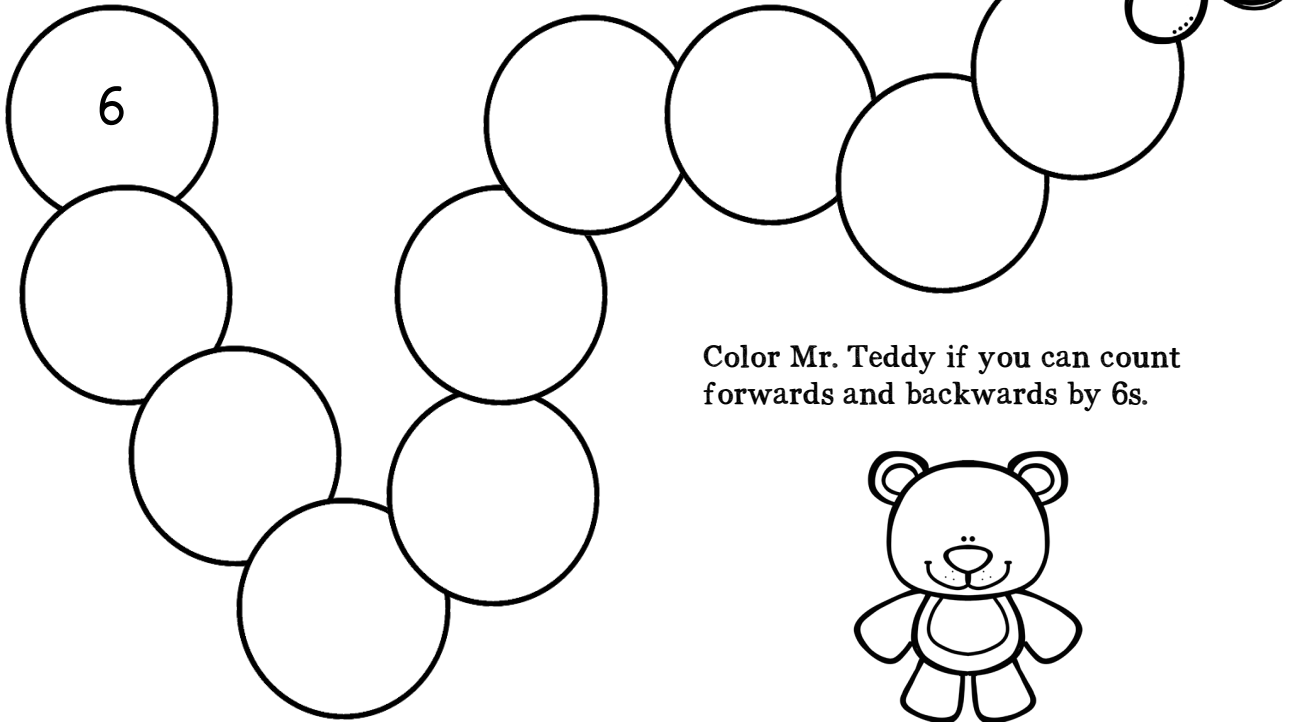
Fill in the words on the right. Match them with their antonym on their left.

tall		s _____
start		d _____
always		n _____
north		f _____
clean		s _____
positive		short
large		n _____
wide		s _____
happy	n _____	

Date: _____

MATH

Count by 6s. Fill in the missing numbers.



ELA

Add commas. Rewrite the sentences on the lines below.



1. Mike Jon Francis Gabry and Valeria went to the rainforest.

2. Dad put cheese tomato pickles lettuce and onion on his burger.

3. I am going to Japan Chile India Ireland and South Africa.

4. Kenny threw out his old socks broken shoes and thin sweater.

Date: _____



MATH

Write greater than (>), less than (<) or equal to (=).

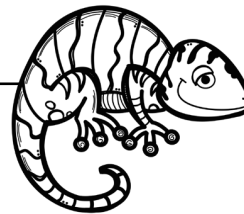
677	>	676	654		643
451		460	753		589
689		689	243		263
902		806	455		455
888		877	783		769
634		612	101		103
113		119	537		573
755		707	890		889
505		505	672		627

ELA

Circle the incorrect word in each sentence. Write the correct homophone in the blank box.

a) Geraldine eight two slices of watermelon at the pool party.	
b) Drew can here the sound of waves crashing.	
c) I sat on the sure and looked out across the water.	
d) Unfortunately, there was a lot of waist after the gathering.	
e) The son was hiding behind a cloud in the sky.	
f) Jack sat on the stares to eat his chocolate ice cream.	
g) At the beach, Vivienne dug a huge whole in the sand.	
h) In the middle of summer vacation, Stu started to feel board.	
i) The mosquitoes came out during the warm knights.	
j) "I wish I knew the weigh to the secret beach," sighed Anna.	

Date: _____



MATH

Read the word problem.

Jenny had 43 snakes, 27 lizards and 25 chameleons. How many creatures did she have in total?

Draw a picture of the word problem.

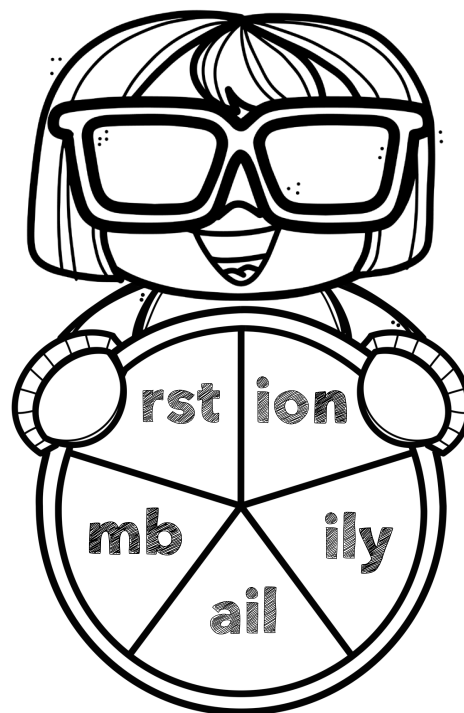
Write and solve the number sentence.

_____ = _____

ELA

Spin the spinner with a paperclip and pencil. Whichever end sounds the spinner lands on, write a word that ends with that sound, e.g. If you land on 'mb', write 'lamb' on the line.

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____


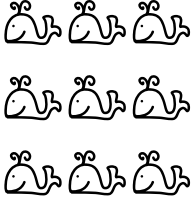
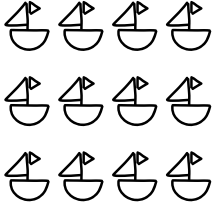


Date: _____



MATH

Look at the arrays. Work out how many are in each array by using repeated addition.

ARRAY	REPEATED ADDITION
	
	
	

ELA

Read the passage and answer the questions.

I like dogs better than cats. I always have. I think it's because my dog is always happy to see me when I get home from school. She runs up to me and licks my hand. When I get home from school, my cat looks at me and walks outside.

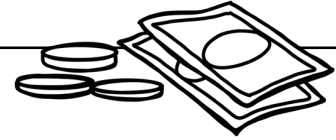
That doesn't mean I don't like cats. My cat is very cute. He likes to sit on our outdoor table and wriggle around on his back.

I guess I like animals in general. I think I'll be a vet when I grow up.

1. Why does she like dogs better than cats? _____






2. Do you like dogs better than cats? Why/Why not? _____

Date: _____



MATH

Look at the items in Mrs. Umbridge's shop.

				
\$3.50	\$6.50	\$4.00	\$5.50	2 for \$3.00

How much for these items?

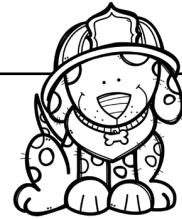
1 corn + 2 carrots + 1 beetroot	
4 carrots + 1 pumpkin + 1 cabbage + 1 corn	
2 cabbages + 3 pumpkins	
8 carrots + 2 pumpkins	
1 beetroot + 1 carrot + 4 pumpkins	

ELA

Look in a book. Choose and copy five words you do not know. Look up their meanings in the dictionary and write them below.

WORD	MEANING

Date: _____



MATH

Solve these questions.

$\begin{array}{r} 50 - \\ \underline{17} \end{array}$	$\begin{array}{r} 40 - \\ \underline{22} \end{array}$	$\begin{array}{r} 36 - \\ \underline{25} \end{array}$	$\begin{array}{r} 24 - \\ \underline{15} \end{array}$	$\begin{array}{r} 62 - \\ \underline{42} \end{array}$
$\begin{array}{r} 56 - \\ \underline{38} \end{array}$	$\begin{array}{r} 89 - \\ \underline{77} \end{array}$	$\begin{array}{r} 39 - \\ \underline{23} \end{array}$	$\begin{array}{r} 40 - \\ \underline{29} \end{array}$	$\begin{array}{r} 70 - \\ \underline{45} \end{array}$
$\begin{array}{r} 54 - \\ \underline{32} \end{array}$	$\begin{array}{r} 99 - \\ \underline{70} \end{array}$	$\begin{array}{r} 75 - \\ \underline{27} \end{array}$	$\begin{array}{r} 50 - \\ \underline{32} \end{array}$	$\begin{array}{r} 83 - \\ \underline{64} \end{array}$

ELA

Rewrite the sentences on the lines below. Add the correct punctuation.



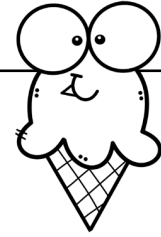
1. dr. allen always bought a coffee on friday morning

2. selena went to new hampshire with her newborn baby

3. the wolf knocked over the trash can on thursday night

4. i want to go to the park with mercedes shouted xavier

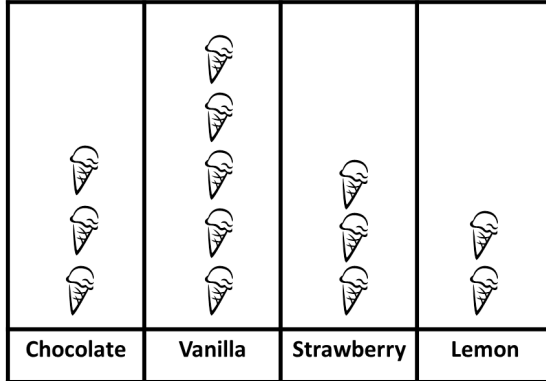
Date: _____



MATH

Look carefully at the graph. Answer the questions.

Favorite Ice Cream Flavors of Students in Room 4



Key: 1  = 2 votes

- 1) Which is the most popular flavor? _____
- 2) Which is the least popular flavor? _____
- 3) How many students liked strawberry ice cream the most? _____
- 4) How many students liked vanilla ice cream the most? _____

- 5) How many more students preferred chocolate to lemon? _____
- 6) How many more students preferred vanilla to strawberry? _____
- 7) How many people were surveyed for this graph? _____

ELA



Read the collective noun and decide what it is a group of. Draw a picture to match.

school	bunch	herd	band
pride	pile	team	set

Date: _____



MATH

Read the clues. Draw and label the correct shapes.

<i>I have 5 sides and I have 5 angles.</i>	<i>I have 6 square faces and 12 edges.</i>	<i>I have no faces or edges. I can roll.</i>	<i>I have 6 sides. I am a 2D shape.</i>	<i>I am half a hexagon.</i>

ELA

Write an adjective that starts with each of these letters.



a		i	
b		j	
c		k	
d		l	
e		m	
f		n	
g		o	
h		p	

Date: _____

ADJECTIVE ACTING

1. Write 6 adjectives (one in each box).
2. Rehearse miming the adjectives.
3. Mime the adjectives for 3 people at 3 different times, e.g. Mom, Dad, sister, neighbor etc.
4. Tick or cross if they could guess your adjectives.


MY ADJECTIVES	
1.	4.
2.	5.
3.	6.



WHO? (Write the person's name.)	Did the person guess ADJECTIVE 1? (tick/cross)	Did the person guess ADJECTIVE 2? (tick/cross)	Did the person guess ADJECTIVE 3? (tick/cross)	Did the person guess ADJECTIVE 4? (tick/cross)	Did the person guess ADJECTIVE 5? (tick/cross)	Did the person guess ADJECTIVE 6? (tick/cross)

Date: _____

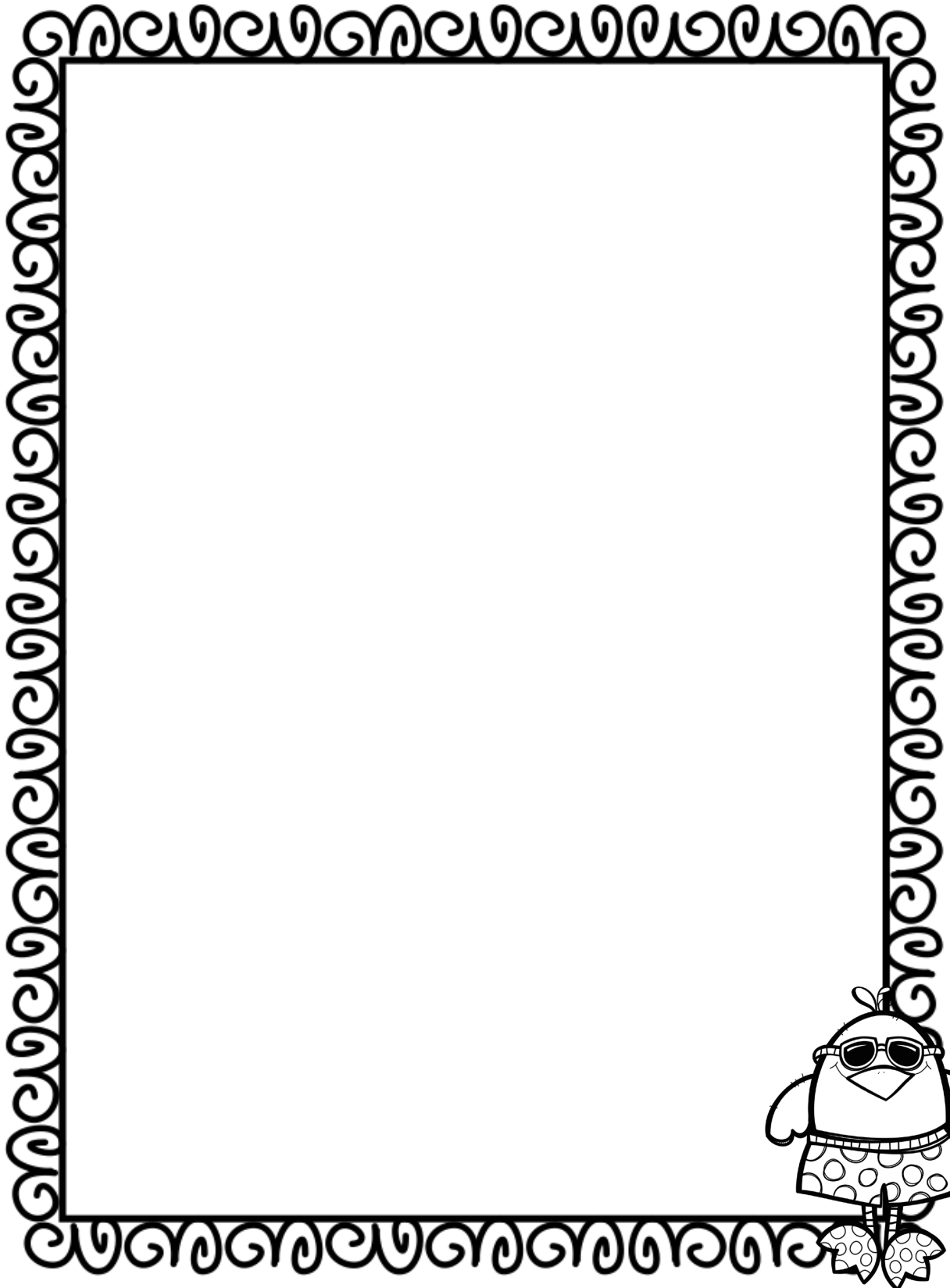
Write some of your favorite things to smell in the following locations...

A black and white line drawing of a woman with a large, curly ponytail, smiling broadly while holding a large, multi-tiered cake. The cake is decorated with various flowers and a single fruit. The woman is wearing a simple dress and has a joyful expression.

Date: _____

BE AN ARTIST

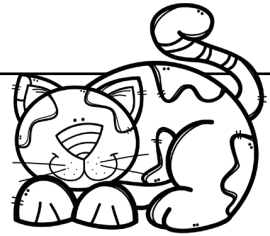
Draw a picture in the frame about something you don't want to do this summer. Show and describe it to an adult.



Date: _____

WORD SEARCH

Create your own word search. Ask an adult to solve it!



WORDS TO FIND:

Date: _____



A-Z HUNT

Research cities beginning with the letters A-Z. Write the cities below!

A		N	
B		O	
C		P	
D		Q	
E		R	
F		S	
G		T	
H		U	
I		V	
J		W	
K		X	
L		Y	
M		Z	

Date: _____

BEING A HELPER

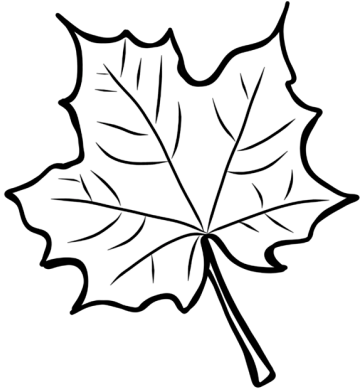
Draw and label 4 ways you have helped this weekend.



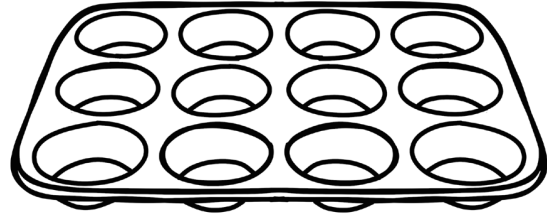
Date: _____

GAME MAKER

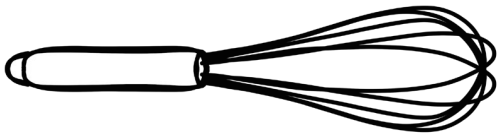
Make up fun games using the objects below. Explain the games to someone else.



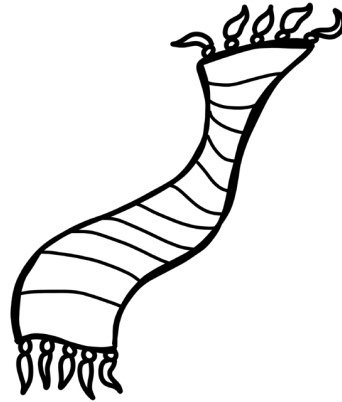
I explained this game to someone. ☐



I explained this game to someone. ☐



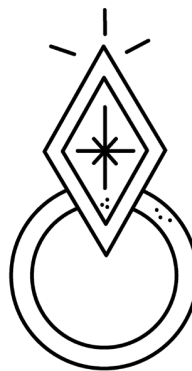
I explained this game to someone. ☐



I explained this game to someone. ☐

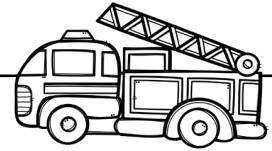


I explained this game to someone. ☐



I explained this game to someone. ☐

Date: _____



FIRE SAFETY

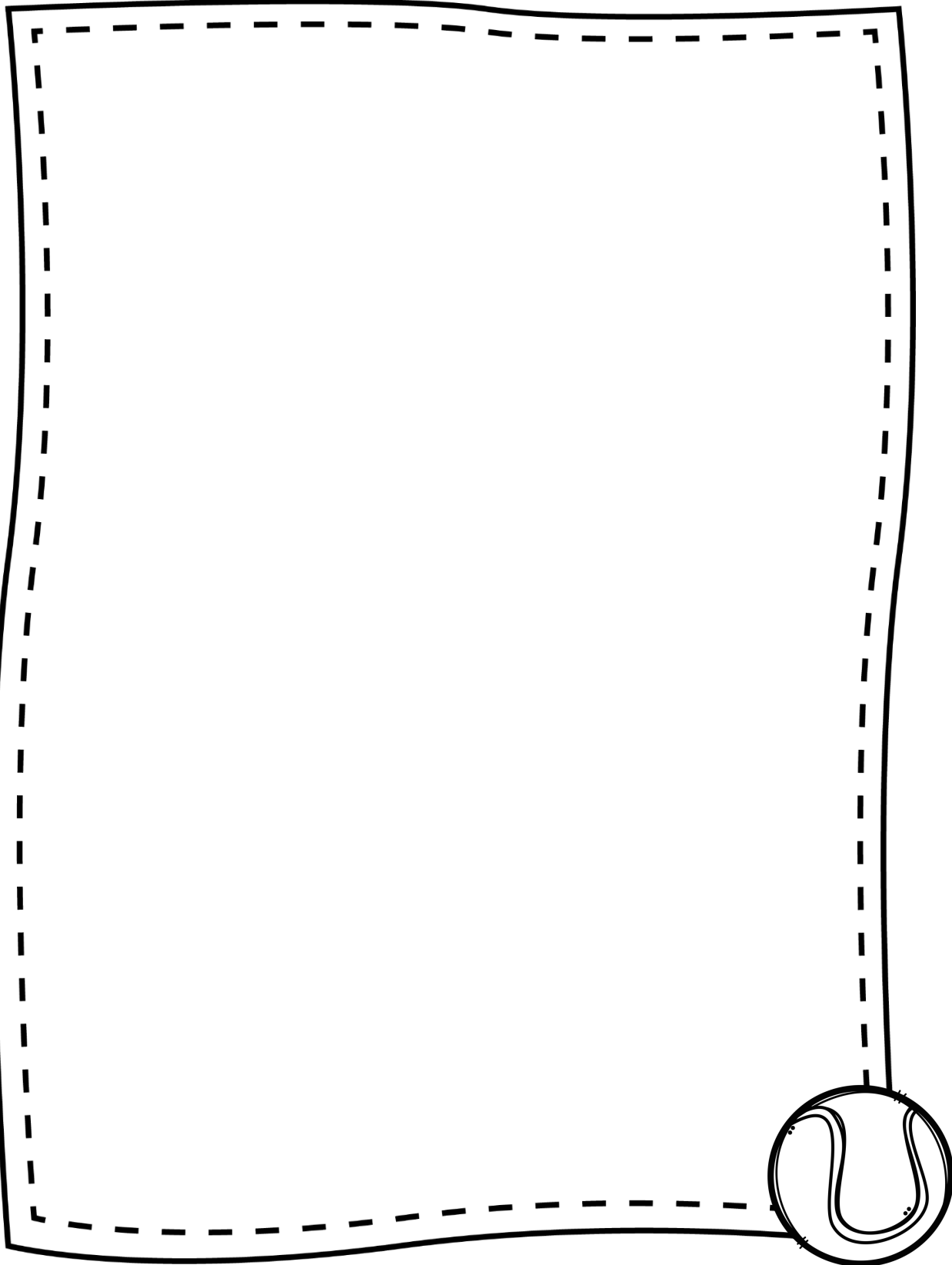
Fire can be useful, but it can also be dangerous. Think of 3 fire safety rules. Illustrate your ideas.

My Fire Safety Rules

Date: _____

SPORT POSTER

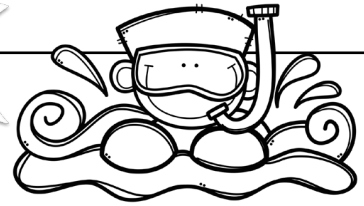
Create a poster about your favorite sport.



Date: _____

VACATION FUN

Draw and label your top six summer vacation moments.



#1

#2

#3

#4

#5

#6