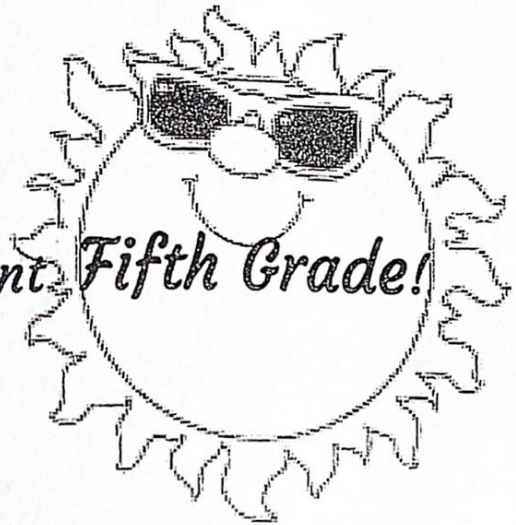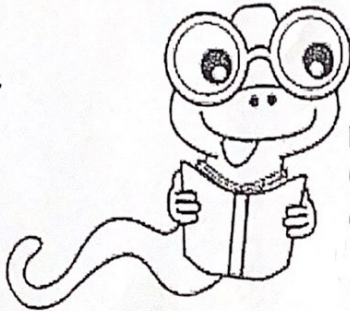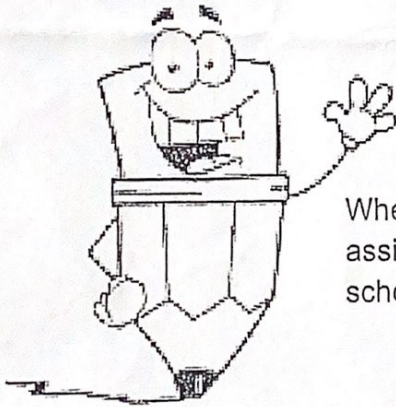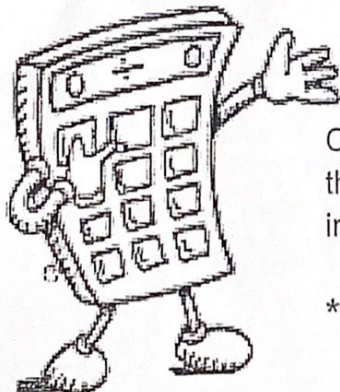# Summer Assignment Fifth Grade!

Reading:

Read a book of your choice, 4th - 5th grade reading level. Complete and color the Book Report Worksheet and bring to class the first day back to school in August.

Writing:

Where to Go! restaurant rating. Hand in your writing assignment to your fifth grade teacher the first day back to school in August.
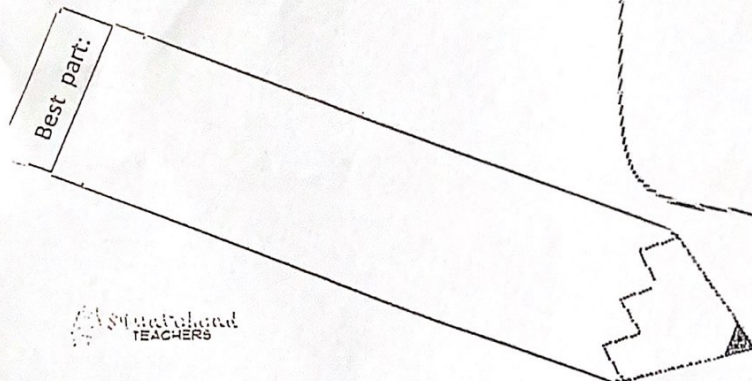
Math:

Complete the four assigned math worksheets and return them to your fifth grade teacher the first day back to school in August.

Practice your multiplication facts often

Name _____
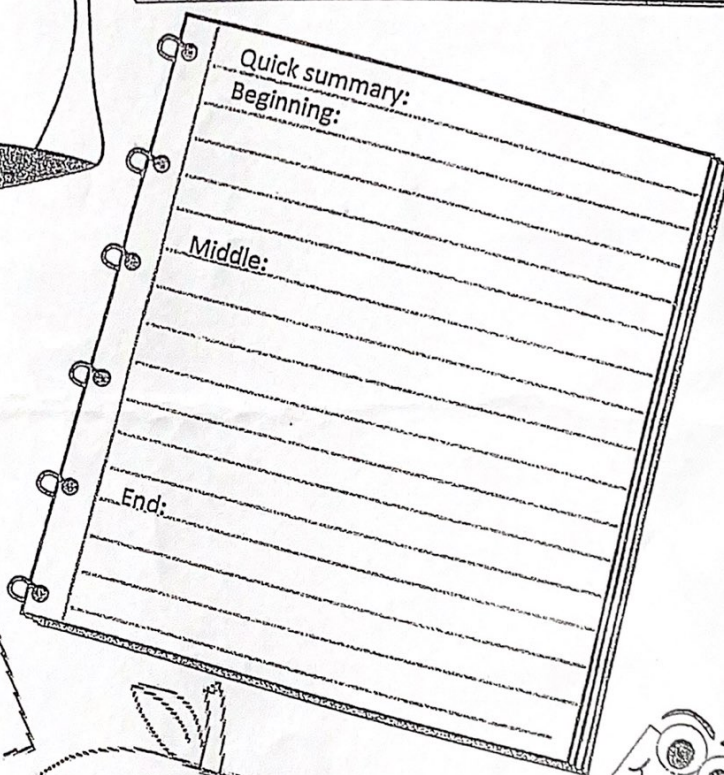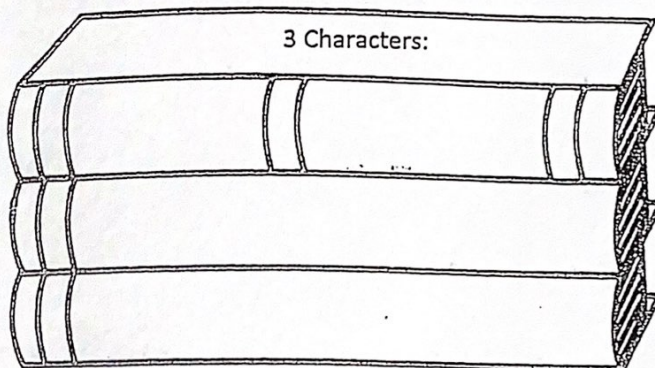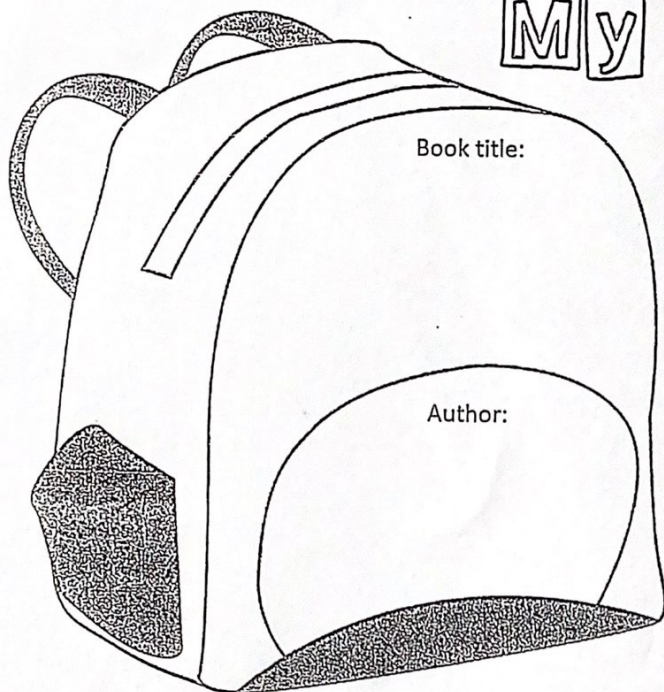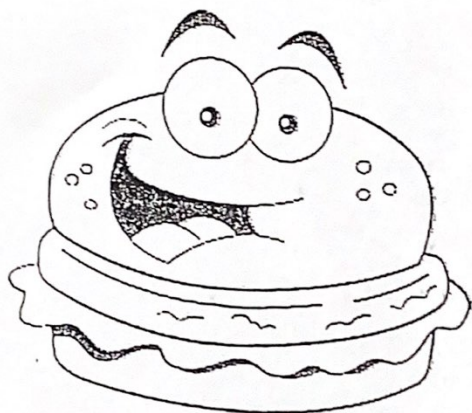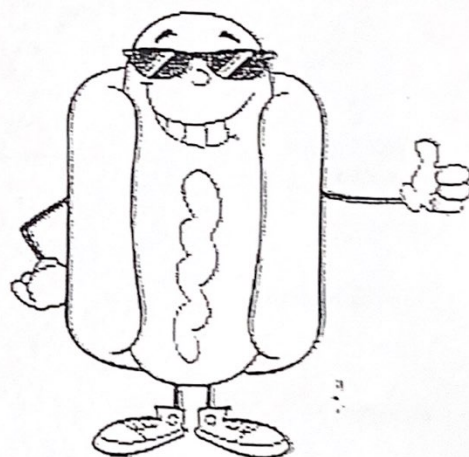
My Book Report

Book title:

Author:

3 Characters:

Quick summary:
Beginning:

Middle:

End:

Picture:

Book genre:

Best part:

How did this book measure up?
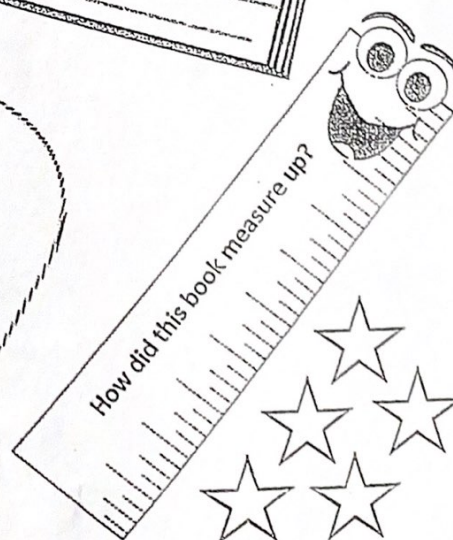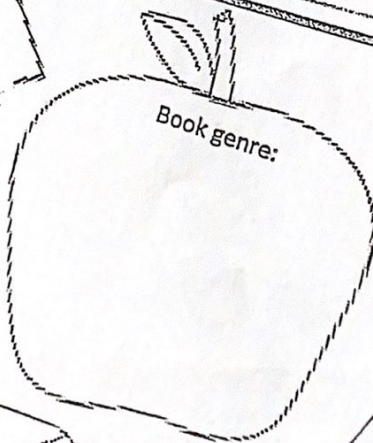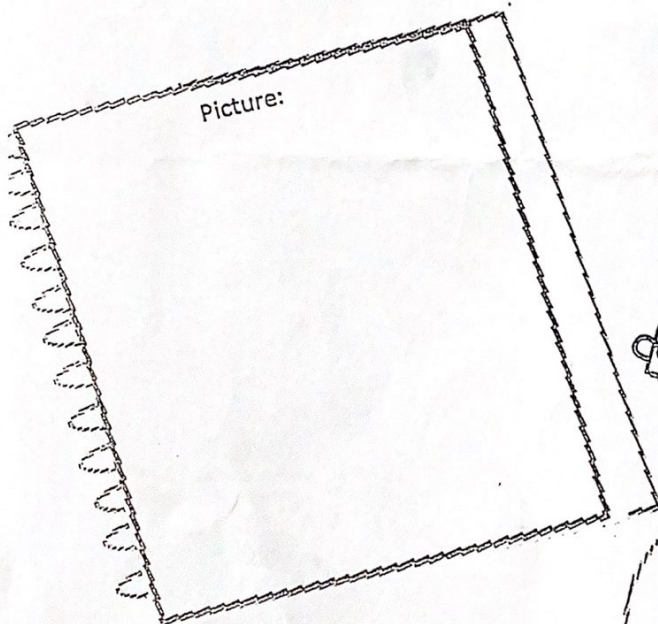
Where to Go!

Summer can sometimes keep us busy, and out of the house with no time to cook our own meals. Often we need to eat out and that comes with the decision, where to go. Choose a food type you love to order when eating out and name two places you went to eat it this summer. Write a separate paragraph for each place describing the look, feel, and service at the place and describe the meal you ate. Then decide if it is a place you would like to eat at again and tell why.
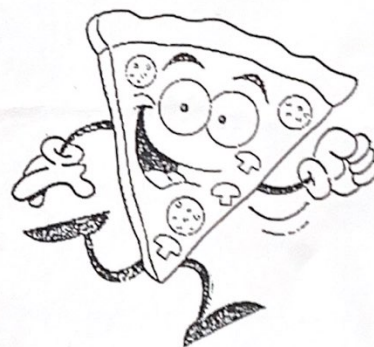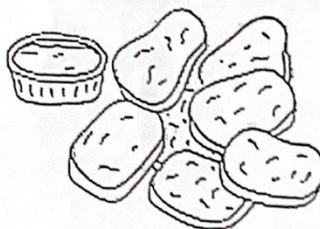
Use the organizer on the back of this paper to help you prepare to write your two paragraphs. Each paragraph should have about 5-7 sentences. This project may be handwritten or typed. Include pictures of the food, the place, or yourself enjoying your meal. Pictures may be hand drawn, photos, or printed from the internet. Projects need to be handed in to your fifth grade teacher on the first day of school for a grade and to place on display. If needed, pages may be stapled together or presented on a poster. Be sure to have your full name on your work.

Enjoy your meal!

Organizer:

Two places I went to eat _____ this summer.

Choose one type of food to rate

Some suggested Titles:
                                      The Perfect Pizza!
                                      The Best Burgers!
                                      My Choice for Chicken and Fries!

Additional food suggestions: hot dogs, mac n' cheese, hoagies, grilled cheese....

Name of Place 1: _____	Name of Place 2: _____
Describe the place:	Describe the place:
I ate:	I ate:
Describe the food:	Describe the food:
Rating and recommendation:	Rating and recommendation:

*Need an alternative to food, try two memorable Movies you watched this summer.

Simple Solutions Standards-Based Math 4
Title: summer 1

Name: _____   Class:_____

1.

One yard (yd) equals _____ inches (in.).

4.MD.1

2.

If 1 yd = 3 ft, then 6 yd = _____ ft.

4.MD.1

3.

If 1 yd = 3 ft, then 3 yd = _____ ft.

4.MD.1

4.

Read the table. Fill in the missing values.

feet	inches
6.5	
7	84
	90

4.MD.1

5.

Jake's uncle gave him $15.50 to split evenly with his cousin. How much money did each child get?

4.MD.2

6.

Together, Cam and Ty ran 21 yards during a relay race. Cam ran 18 feet of the distance. How many feet did Ty run?

4.MD.2

7.

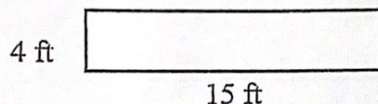The African marigolds in Mrs. Allen's garden grew 36 inches tall. How many feet tall were the marigolds?

4.MD.2

8.

Dwight is a running back for his football team. He ran 9 yards during the game on Friday night. How many feet did he run?
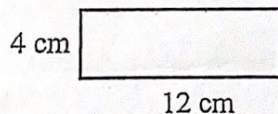
4.MD.2

9. Find the perimeter of the rectangle. Label the answer.

4 ft
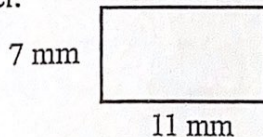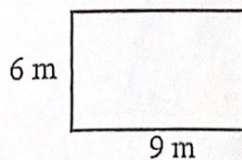
15 ft

4.MD.3

10. What is the area of this rectangle? Label your answer.

4 cm

12 cm

4.MD.3

11. What is the area of this rectangle? Label your answer.

7 mm

11 mm

4.MD.3

12. What is the area of this rectangle?

6 m

9 m

4.MD.3

Name: _____   Class:_____

---

1. How much time has passed?

3.MD.1

---

2. How much time has passed?

3.MD.1

3.

What will the time be 8 minutes before 8:00?

3.MD.1

4.

Brandy's mom dropped her off at the birthday party at 3:25 p.m. Her mom said, "The party starts in 20 minutes." What time will it be when the party starts?

3.MD.1

5.

Macallister got on the Metro at 2:41 p.m. and got off at his stop at 3:01 p.m. How many minutes was he on the Metro?

3.MD.1

6.

What time is shown?

3.MD.1

7. Each mouse weighed 7 grams, and there were 8 in all. How many grams did the mice weigh altogether?

3.MD.2

8. Sweet Bean Chocolates prepared 40 kilograms of chocolate for the candy show. They sold 27 kilograms of chocolate at the show. How much chocolate do they have left?

3.MD.2

9. A full swimming pool holds 725 liters of water. After splashing in the pool, only 415 liters of water are left. How many liters of water are needed to fill the pool?

3.MD.2

10. Rod collected 8 rocks for the garden. Each rock weighed 4 kilograms. How many kilograms did the 8 rocks weigh?

3.MD.2

11. The small car's gas tank held 33 liters of fuel. The big car's gas tank held 98 liters of fuel. Altogether, how many liters of fuel did both cars hold?

3.MD.2

12. Seven bikes were shipped together to a store in Columbus. Each bike weighed 9 kilograms. How much did the bikes weigh altogether?

3.MD.2

Name: _____ Score: _____

Complete the decimal Place Value chart.

Ten Thousands	Thousands	Hundreds	Tens	Ones	Tenths	Hundredths	Thousandths	Number
								51,345.236
1	1	0	9	0	0	2	5	
								7,348.158
		3	0	0	0	0	6	
								12,125.999
			5	0	1			
								9,000.009
		8	0	0	0	2		
								70,000
4	5	7	8	9	0	3		
								1.5

WRITE EACH NUMBER IN STANDARD FORM:

Seven and fifty- four hundredths

___ . ___ ___
E   R   T

eight and thirty-six hundredths

___ . ___ ___
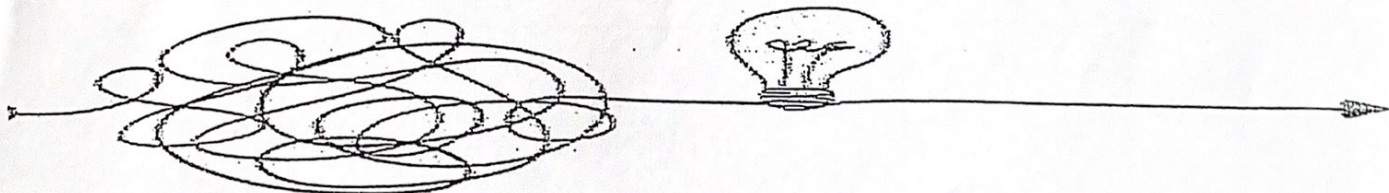G   A   F

One and six hundred fifty-two thousandths

___ . ___ ___ ___
H   F   R   I

Two and three tenths

___ . ___
I   A

fifty-nine thousandths

. ___ ___ ___
S   R   D

NOW USE THE LETTERS THAT MATCH YOUR ANSWERS TO HELP DECODE THE MESSAGE BELOW:

Your Name _____

___ ___   ___   ___ ___ ___ ___ ___   ___ ___ ___ ___ ___ ___ !
2   0   3   6   2   6   4   1   8   5   3   9   7   5

School Days Color By Number

Title: Summer 4

Name _____

Color any squares with these answers PINK:

56×3 636×2

Color any squares with these answers BLUE:

$6{,}316 \times 5$ $2{,}684 \times 4$ 778×4 99×9

Color any squares with these answers ORANGE:

362×6 $1{,}914 \times 4$ 69×7 780×8

Color any squares with these answers LIGHT BLUE:

926×7 $6{,}492 \times 3$ $1{,}350 \times 8$ $8{,}753 \times 2$

Color any squares with these answers YELLOW:

647×9 $2{,}379 \times 5$ $3{,}205 \times 4$ 86×6

Color any squares with these answers WHITE:

385×8 241×9 $1{,}292 \times 5$ $5{,}584 \times 2$

Color any squares with these answers GREEN:

$5{,}038 \times 7$ 815×8 $6{,}791 \times 3$ $7{,}264 \times 2$

Color any squares with these answers BLACK:

$3{,}040 \times 6$ $1{,}954 \times 8$ $2{,}678 \times 4$ 897×7

School Days Color By Number #5

Name _____

516	11,895	15,632	10,712	6,279	17,506	6,482	19,476	10,800	6,482	6,279	15,632	18,240	19,476	10,800
5,823	12,820	10,712	18,240	11,168	6,460	3,080	6,460	2,169	3,080	11,168	18,240	10,712	17,506	6,482
516	17,506	18,240	3,080	6,460	2,169	11,168	2,169	11,168	6,460	2,169	3,080	15,632	19,476	6,460
19,476	10,800	6,482	11,168	18,240	10,712	18,240	3,080	6,279	15,632	10,712	11,168	6,482	10,800	3,080
6,482	17,506	2,169	15,632	6,279	15,632 / 6,460 (6,279)	6,279	6,460	18,240 / 3,080 (15,632)	10,712	6,279	18,240	11,168	17,506	19,476
2,169	19,476	6,460	10,712	18,240	10,712	15,632	3,080	6,279	15,632	18,240	15,632	3,080	6,482	17,506
11,168	6,482	10,800	3,080	6,460	3,080	6,460	11,168 / 10,712	2,169	11,168	6,460	3,080	19,476	10,800	19,476
17,506	19,476	6,482	31,580	2,169	11,168	2,169	3,080	6,460	3,080	11,168	31,580	6,482	19,476	17,506
6,482	10,800	18,240	6,279	31,580	891	6,460	2,169	11,168	31,580	891	10,712	6,279	10,800	6,482
35,266	15,632	10,712	15,632	891	3,112	31,580	7,656	10,736	3,112	10,736	18,240	15,632	10,712	6,520
14,528	6,279	18,240	10,736	31,580	891	3,112	483	891	31,580	891	3,112	6,279	18,240	35,266
6,520	35,266	6,520	3,080	891	10,736	891	6,240	3,112	891	10,736	6,460	35,266	20,373	14,528
20,373	14,528	15,632	6,279	18,240	3,112	31,580	2,172	31,580	3,112	10,712	15,632	18,240	35,266	20,373
14,528	35,266	18,240	1,272	10,712	2,169	891	6,240	10,736	11,168	18,240	168	6,279	14,528	6,520
35,266	6,520	10,712	15,632	18,240	11,168	3,080	6,460	2,169	3,080	15,632	6,279	10,712	6,520	14,528