#### Summer Reading, ABCs, and Math Assignments

Dear Parents of Entering 3rd Graders:

What is the best way to make summer reading effective for your child? According to a recent study by James Kim, associate professor of education at Harvard University, educators and parents need to follow the ABCs:

"Access to books. It's critical that kids have access to a wide variety of books over the summer months, but we know that access alone doesn't make a strong impact.

**B**ooks that match readers' ability levels and interests. For young people's reading skills to improve, they need to read books that align with their own reading levels. Reading books that are too easy or too hard won't help!

**C**omprehension, as monitored and guided by an adult, teacher or parent. The most important piece to making summer reading effective is the help of an adult who can ask questions and guide kids to better understand what they are reading."

The incoming 3<sup>rd</sup> Graders are required to read three self-selected books this summer and complete a book report for each one. Your child can read his/her books independently, with someone, or to someone.

To help boost fluency and comprehension, make the reading process more interactive at home by reading with your child and using these guided reading strategies: ask questions about the story and allow your child to ask questions; summarize or ask your child to summarize; reread hard-to-understand passages (Kim, 2016).

#### Required Reading:

- Read any one biography from the Who Was ...? series of books
- Read any <u>two</u> fiction books at his/her reading and interest level

The book report forms are attached. The reports will be due the first day of school and will count toward the first trimester English Language Arts grade.

#### Required Math and ELA:

Students are expected to complete the attached worksheets that review Spring coursework from 2nd grade.

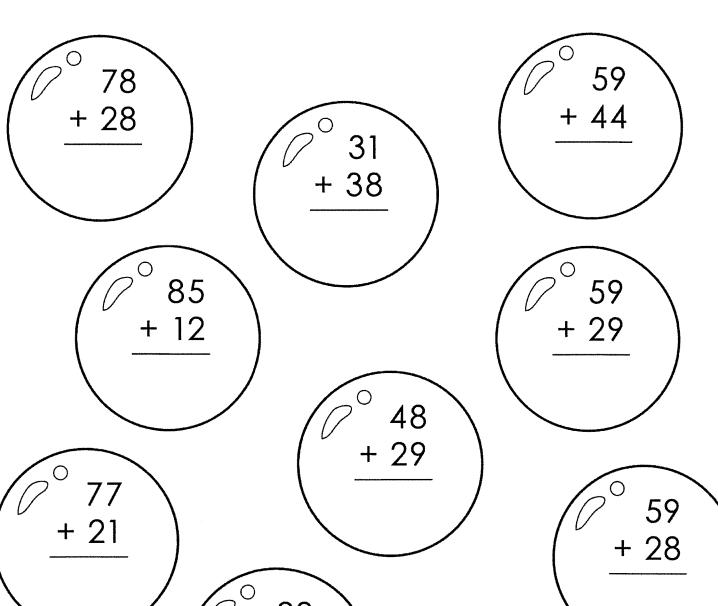
Ms. Malloy

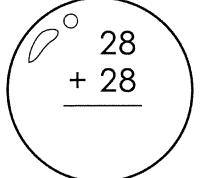
God Bless!

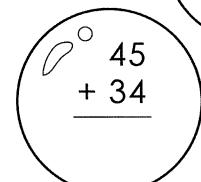
## **Adding Bubbles**

Name:	Date:	

Hurry! If these numbers aren't added quickly using regrouping, they'll pop!



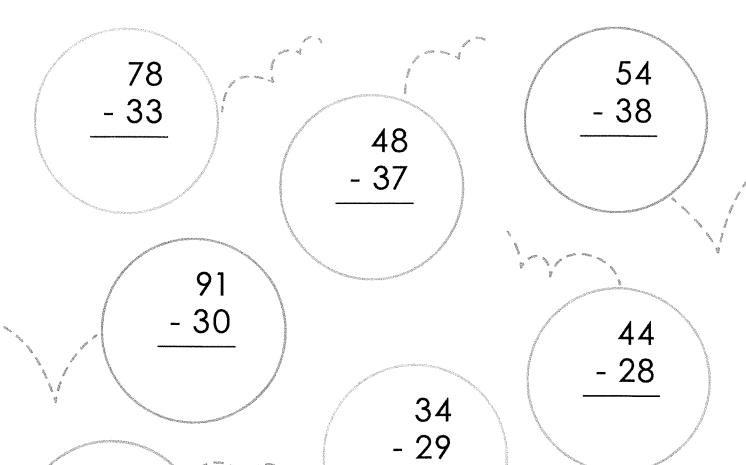




### **Ball Catch**

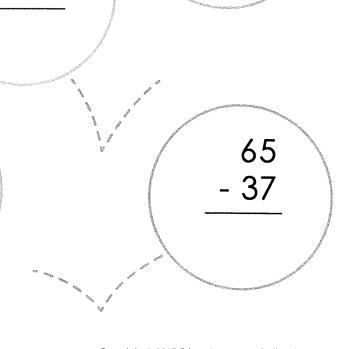
Name: \_\_\_\_\_ Date: \_\_\_\_

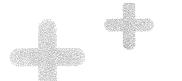
Try to catch these bouncy balls quickly! Subtract using regrouping.



87 - 38

54 43





# Add it Up!





Name:

Date:

Add the numbers.

# Making Change at the Grocery Store

Name:	Date:
Martin and his friends are at the gro making change. Show your work!	ocery store. Answer each problem about
Martin has 78 cents. If he buys change will he get back?	an apple for 24 cents, how much
Larissa has 59 cents. If she buy change will she get back?	s gum for 47 cents, how much
Herbert has 63 cents. If he buy change will he get back?	rs a carrot for 14 cents, how much
Molly has 99 cents. If she buys change will she get back?	a cookie for 57 cents, how much



## **Piles of Change**

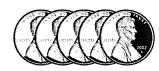
Name:	Date:	

Add each group of change to find the total. Then circle the correct amount.









**A.** \$0.92

**B.** \$1.00

**C.** \$1.05

**D.** \$1.25







**A.** \$1.33

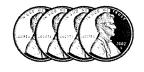
**B.** \$1.18

**C.** \$1.28

**D.** \$4.33







**A.** \$0.97

**B.** \$0.98

**C.** \$0.99

**D.** \$1.00







**A.** \$0.95

**B.** \$1.10

**C.** \$1.25

**D.** \$1.62

## **Subtracting Eggs**

Name:	Date:	

Subtract the numbers to find the difference. Color the eggs with an even answer green. Color the eggs with an odd answer yellow.

738 - 283 484 - 372

533 - 386

914 - 830 394 - 291

449 - 293

874 - 384 734 - 493 655 - 342

# **Comparing 2D Shapes**

Name:	Date:	

Draw or label each shape and write how many edges and vertices it has in the table below. Remember: vertices are corners.

Shape	Name	Number of Edges	Number of Vertices
	Triangle	3	3
	Square		
	Hexagon		

## Match it: Quarter Hour

Name:	Date:	

Circle the correct time shown on each clock.

11 12 1 10 2 10 3 8 4 7 6 5	2:15 2:45 3:45	11 12 1 10 2 9 3 8 4	12:15 3:15 3:00
11 12 1 10 2 9 3 3 8 4 7 6 5	6:30 7:30 7:15	11 12 1 10 2 9 3 8 4 7 6 5	8:45 9:15 8:15
11 12 1 10 2 9 3 3 8 8 4 7 6 5	1:30 6:30 2:30	11 12 1 10 2 10 3 8 4	12:45 11:45 12:00
11 12 1 10 2 9 3 8 4 7 6 5	3:00 2:15 3:15	11 12 1 10 2 10 3 8 4 7 6 5	6:45 6:15 5:45
11 12 1 10 2 9 3 8 4 7 6 5	8:15 8:00 9:15	11 12 1 10 2 9 3 8 4 7 6 5	10:45 9:45 9:15

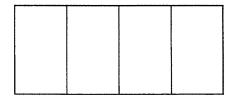
#### **Color the Fractions**

Name:	Date:	

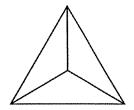
A fraction is part of a whole. The top number represents the part. The bottom number represents the whole.

Color the parts of the shape that represent each fraction.

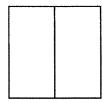
3



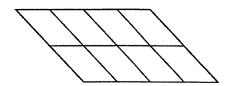
3



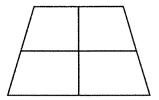
 $\frac{1}{2}$ 



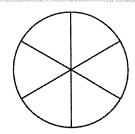
5 8



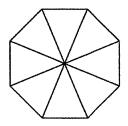
 $\frac{1}{4}$ 



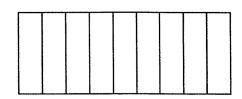
3



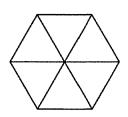
2 8



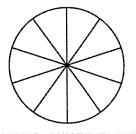
4 9



 $\frac{1}{6}$ 



6 10



### **Match the Clocks**

Name:	Date:	

Can you match the time shown? Draw a line to connect the two clocks that show the same time.



















