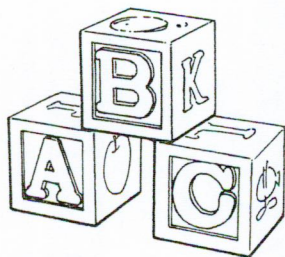# MATH review packet

Name: _____ Class/Section:_____

Packet is due of Wednesday, March 18th

The review packet will receive an extra credit grade.

If you have any questions, please contact Ms. Varela before Friday, March 6th at Jessica.varela@archimedean.org
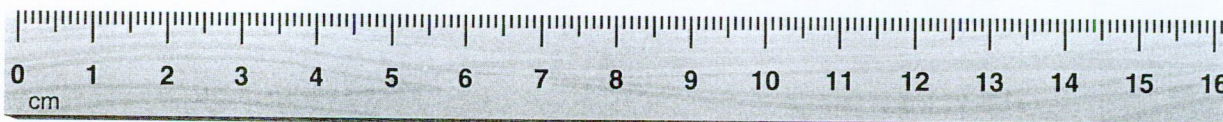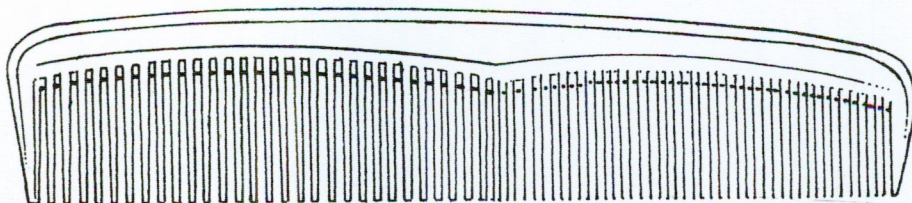
. Which of these shapes looks like the blocks?

○ sphere ○ cube ○ cylinder

. The comb is about _____ centimeters long.
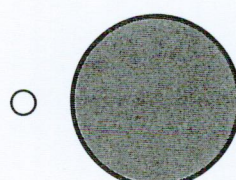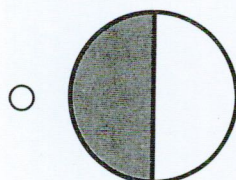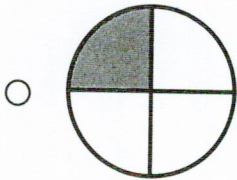
○ 11 ○ 12 ○ 13

Name _____

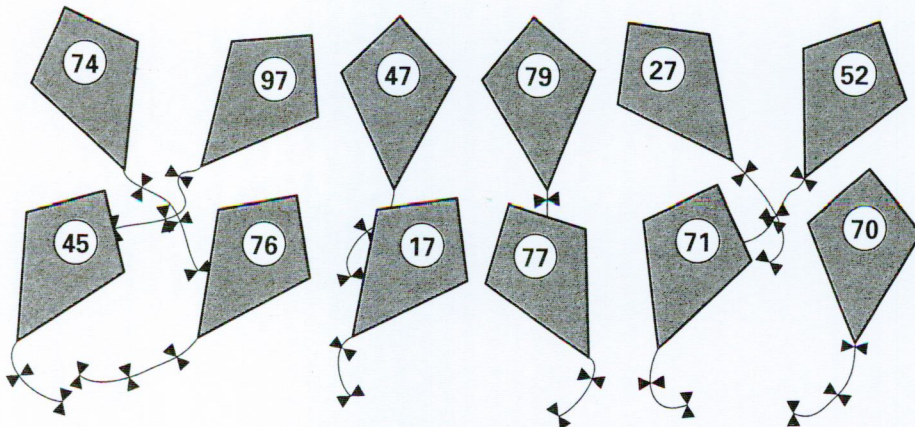. How much water could a drinking glass hold?

○ 1 cup   ○ 1 quart   ○ 1 gallon

. Which shaded part is $\frac{1}{4}$ of a circle?
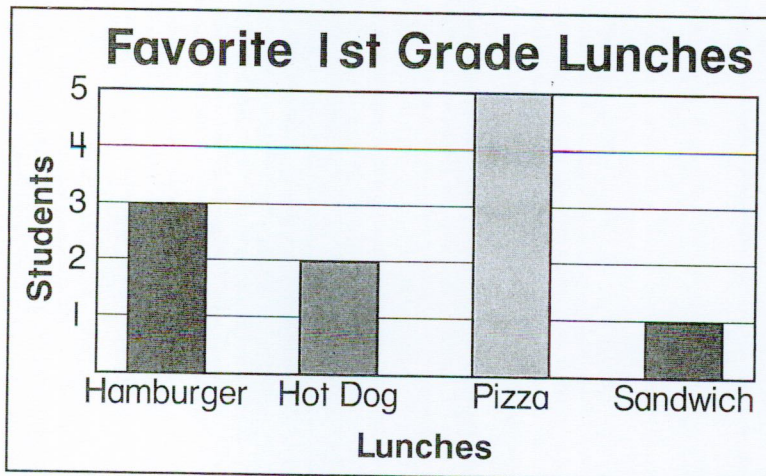
○   ○   ○

. How many of the following numbers have
a **7** in the ones place?

74 97 47 79 27 52
45 76 17 77 71 70

○ 5   ○ 6   ○ 12

Name _____

Look at the graph below. The graph shows the favorite lunches of first graders.

Favorite 1st Grade Lunches
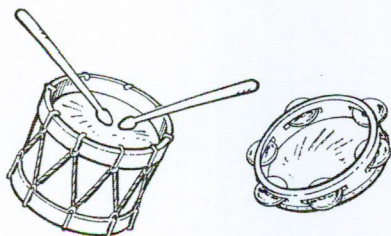

What is the favorite lunch of first graders?

○ hamburgers

○ pizza

○ hot dogs

. Jimmy has 5 red marbles, 10 blue marbles, 1 white marble, and 3 black marbles in a bag. What color marble would be impossible to pull out of the bag?

○ red   ○ white   ○ brown

Stop
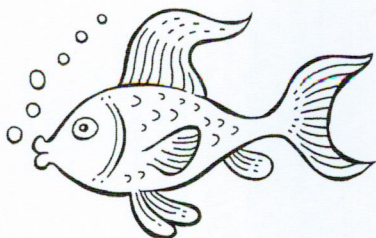
.. Leo counted 16 drums, 24 tambourines, and 31 trumpets. Which shows these numbers ordered from least to greatest?

- ○ 31, 16, 24
- ○ 16, 24, 31
- ○ 16, 31, 24

.. There were 57 fish in the pond. Which number is the same as 57?

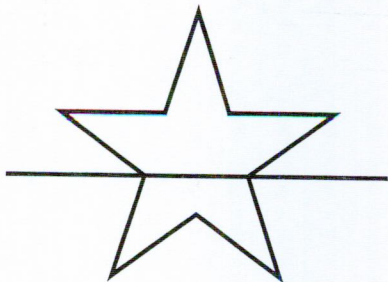- ○ five plus seven
- ○ seven tens and five
- ○ five tens and seven

. There are 3 muffins, 7 fruit slices, and 4 carrots on a plate. Which problem would you use to find the number of snacks there are altogether?

○ 3 + 7 − 4 =

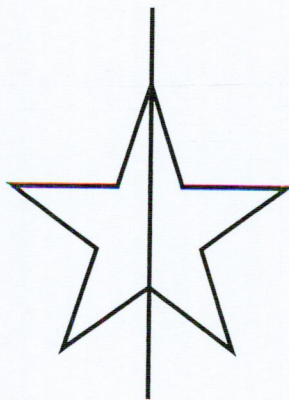○ 3 − 7 − 4 =

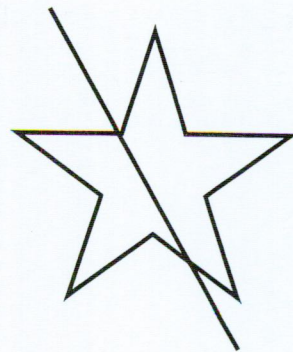○ 3 + 7 + 4 =

. Which of these shows symmetry?

A   B   C

○ A   ○ B   ○ C

. Ruiz has three dimes. How much money does he have?

○ 15 cents   ○ 25 cents   ○ 30 cents

. What would you use to weigh a skunk?

○ ruler   ○ scale   ○ clock

Go On ▶

Which group shows 1 + 3 = 4?

○ 🍎 🍎🍎   ○ 🍎🍎🍎 🍎🍎

○ 🍎 🍎🍎🍎   ○ 🍎🍎 🍎🍎
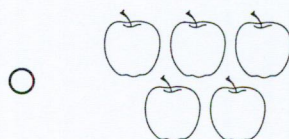
José has 5 trading cards. He gives away
2 cards. How many cards does José
have left?

○ 2   ○ 3   ○ 5   ○ 7

There are 2 children jumping rope. Then
5 more children join them. How many
children are jumping rope in all?

○ 5   ○ 7   ○ 8   ○ 9

Go On ▶

Name _____

. Match. Then subtract. What is the difference?
How many more ⚾ than 🏈 are there?

⚾ ⚾ ⚾ ⚾ ⚾ ⚾ ⚾

🏈 🏈 🏈
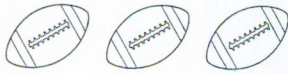
○ 3   ○ 4   ○ 6   ○ 9

. Count on to add.

$7 + 1 = \boxed{}$

○ 6   ○ 7   ○ 8   ○ 10

. Look at the related facts. What is the sum?

$$\begin{array}{r} 9 \\ -6 \\ \hline 3 \end{array} \qquad \begin{array}{r} 3 \\ +6 \\ \hline \boxed{} \end{array}$$

○ 3   ○ 4   ○ 7   ○ 9

Name _____

. Which number is odd?

22
70
36
51
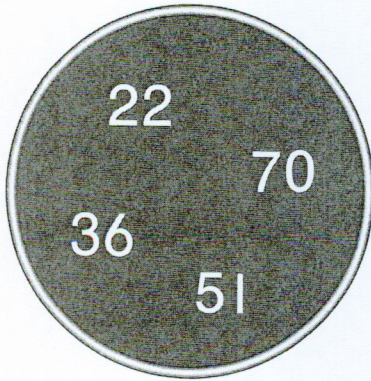
○ 22   ○ 36

○ 51   ○ 70

. Compare. Which symbol belongs in the ☐ ?

25 ☐ 29

○ >   ○ <

○ =   ○ +

. There are 5 flowers in a bunch.
Zach picks 3 bunches.
How many flowers does he pick in all?

○ 5   ○ 8   ○ 10   ○ 15

. Which number comes **before** 27?

○ 28   ○ 26   ○ 29   ○ 37

. Amanda eats 2 apples a day. How many apples will she eat in 7 days?

Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
2	4	6	8	10	12	

○ 12   ○ 13   ○ 14   ○ 16

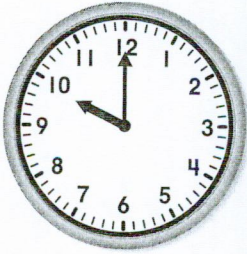. There are 8 children in line for lunch. In order they are Abby, Jeff, Kate, Lane, Jackson, George, Chen, and Manny. Who is **seventh** in line?

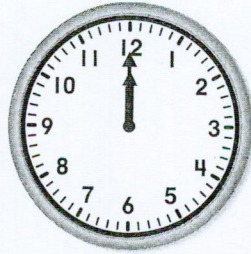○ Chen   ○ Jackson

○ George   ○ Kate

Stop

. How long does practice last?

Practice begins.   **Practice ends.**

○ I hour   ○ 2 hours

○ 3 hours   ○ 4 hours

. What time is it?

2:30

○ half past 2   ○ 2 o'clock

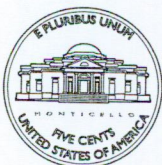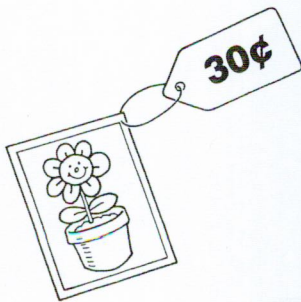○ 3 o'clock   ○ half past 12

Go On

Name _____

. Kris has **5** nickels and **2** dimes.
How much money does she have in all?

○ 35¢   ○ 40¢   ○ 45¢   ○ 50¢

. The sticker costs **30¢**. Tory has **1** dime
and **1** nickel. Which additional coins
does he need to buy the sticker?

○

○

○

○

Stop

. Nan is **48** inches tall. Tyler is **54** inches tall.
How much taller is Tyler than Nan?

○ **4** inches

○ **4** centimeters

○ **6** inches

○ **6** centimeters

. Which container can hold **more** than **1** liter
of liquid?

○

○

○

○ Juice

Go On