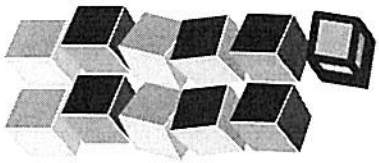
Smiley Face Math **Name**_____
Grade 2, Worksheet III

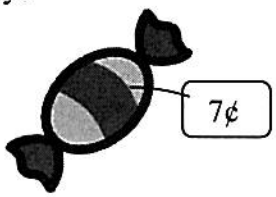
☺ 1. Is 11 an *even number* or an *odd number*? _____ How do you know?



☺ ☺ 2. Victor earns 5 minutes of center time each day he turns in his homework to his teacher. How much free time will he have earned if he turns in his homework for 11 days?

Answer: _____minutes

☺ ☺ ☺ 3. Each piece of candy costs 7 cents. Cori has 50 cents. How many pieces of candy might Cori buy?



Answer: Cori might buy _____pieces of candy.

☺ ☺ ☺ 4. Alex has $2.50. He wants to buy one of each of the toys.

Does he have enough money? _____
How do you know?

$0.65 $1.15 $ 0.40

☺ ☺ 5. Add 48 + 33.

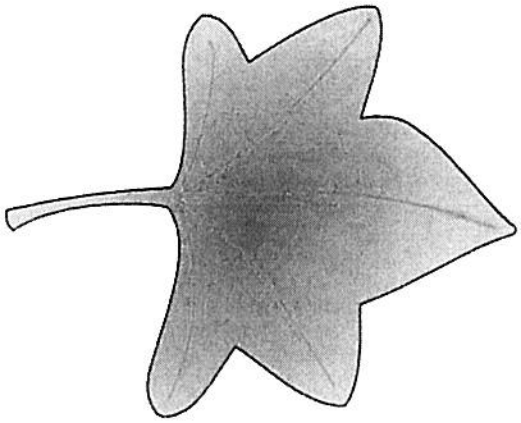
$$\begin{array}{r} 48 \\ +33 \\ \hline \square \end{array}$$

How can you use subtraction to check your work?

☺ ☺ ☺ 6. a. Measure the length of the leaf to the nearest inch. _____inches

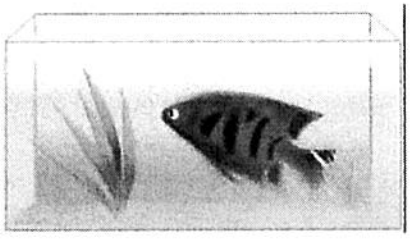
b. Measure the length of the leaf to the nearest centimeter. _____centimeters

c. Explain why part (a) has a smaller number than part (b):



☺ ☺ 7. Janet's aquarium is the shape of a *rectangular prism*. It has a glass top.

How many *faces* does it have? _____
How many *edges* does it have? _____
How many *vertices* does it have? _____



☺ ☺ ☺ 8. Janet's aquarium holds 40 liters of water. How many times would you have to pour a 2-liter bottle of water into Janet's empty aquarium, to totally fill it?

Answer: _____times