

Smiley Face Math
Grade 2, Worksheet IX

Name: _____



1. Four children are playing in the water.

How many toes are playing in the water? _____ toes



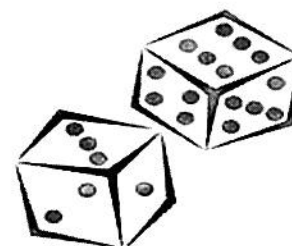
Show your work. Explain with pictures, words, or numbers.



2. Sarah rolled two dice. She rolled a three and a six.

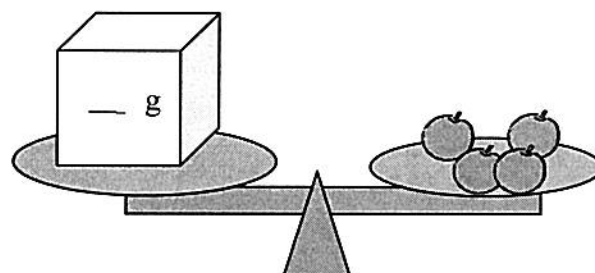
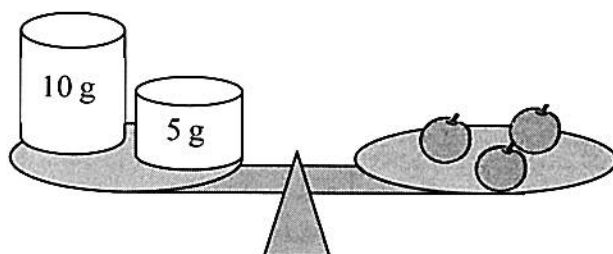
Was the sum of the two dice *even* or *odd*? _____

How do you know?



3. How much weight does it take to balance 4 plastic oranges?

Write the weight inside the box below.



4. Tommy has 3 quarters, 2 dimes, and 1 penny in his piggy bank.

How much money does he have? _____¢



5. Can Tommy buy an ice cream cone for himself and one for his mom? _____

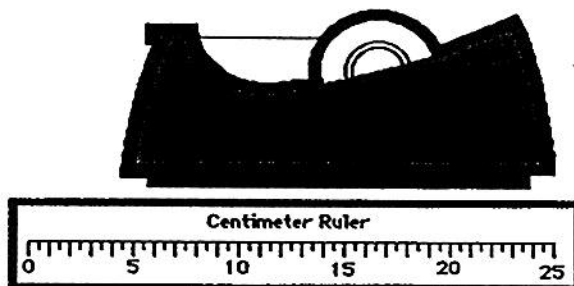
Explain:



Ice cream cone
35¢

6. How long is the tape holder below? _____centimeters

Thao said the tape holder was 25 centimeters long. Explain what was Thao doing wrong.



7. Write digits in the boxes below so the problems will be correct.

$$\begin{array}{r} a. \ 32\boxed{} \\ + 35 \\ \hline 357 \end{array}$$

$$\begin{array}{r} b. \ \$7.\boxed{}6 \\ - .45 \\ \hline \$6.91 \end{array}$$

$$\begin{array}{r} c. \ 3,475 \\ + 11\boxed{} \\ \hline 3,589 \end{array}$$

8. One piece of pizza costs 75 cents. There are six slices in each pizza.

(a) How much would it cost to buy the whole pizza? _____

(b) If Sam ate 2 pieces, what fraction of the pizza did he eat? _____

