Look and See

Partner Talk

Share your thinking while you work.

Start 🚶🚶 Get one 🎲. Take turns.

Try Toss the 🎲. Follow the directions. Make 25¢.

🎲	Use only nickels.	🎲	Use four nickels and some other coins.
🎲	Use only pennies.	🎲	Use one coin.
🎲	Use one dime and some other coins.	🎲	Use two dimes and some other coins.

Point to all the coins you need.

Try Again Repeat until each player gets 3 turns.
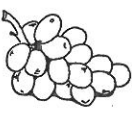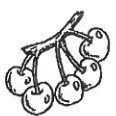
Look and See

Partner Talk
Share your thinking while you work.

Start 👥 Put 🄋 ① ② ③ ④ ⑤ in a 🛍.

Get 10 red squares. Take turns until each player gets 5 turns.
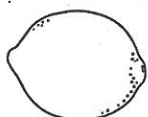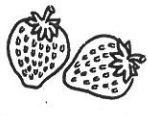
Try Pick 2 number tiles.
Put your tiles here. ➜

[ ][ ] ¢

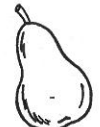| Fruit	Price
Apple	23 ¢
Banana	10 ¢
Grapes	35 ¢
Cherries	17 ¢
Orange	26 ¢

Say the amount of money you have. Put a square next to a fruit if you have enough money to buy it. Tell your partner how many choices you have. Put the tiles back in the 🛍.
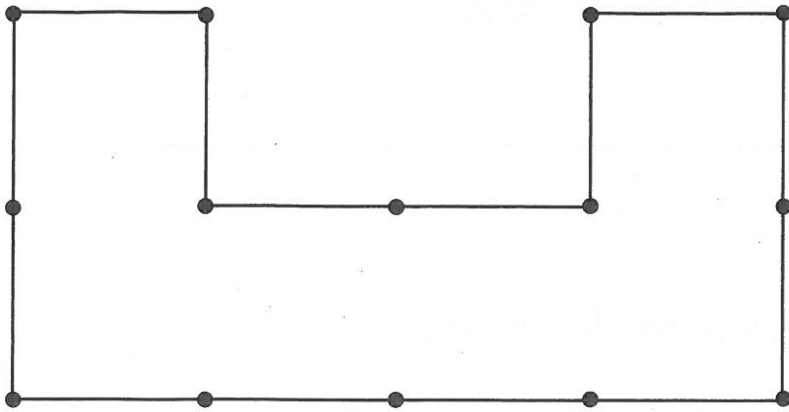
Fruit	Price
Lemon	12 ¢
Peach	29 ¢
Strawberries	48 ¢
Pear	14 ¢
Melon	25 ¢

Try Again This time, tell your partner which coins you can use to pay for the fruit you want to buy.
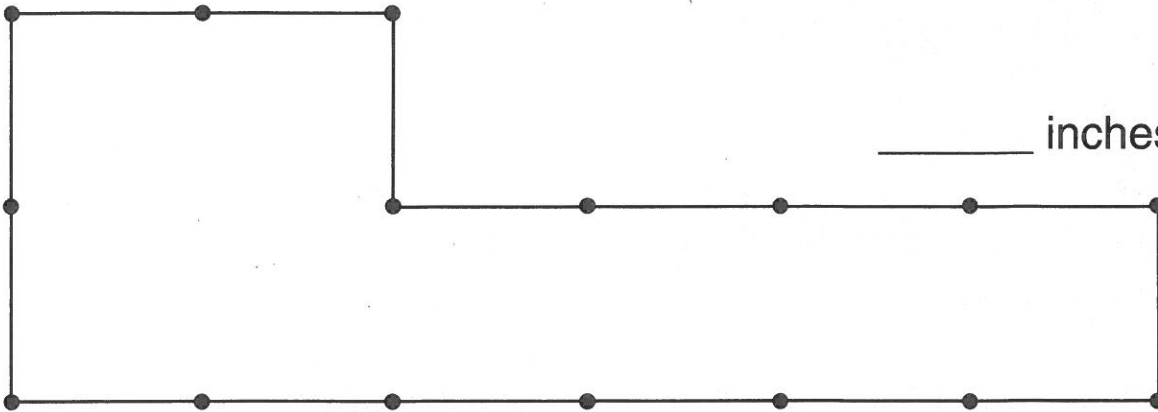
Understanding Perimeter

Count how many inches around each shape.
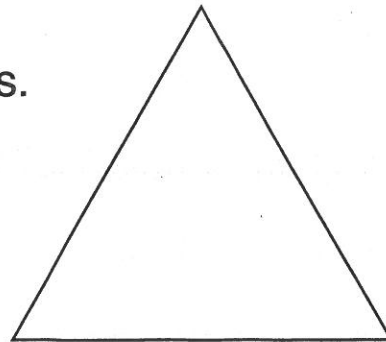
1.

_____ inches

2.

_____ inches

Algebra

3. The sides of this triangle are all equal.
The perimeter of this triangle is 6 inches.
How long is each side?

Ⓐ   18 inches

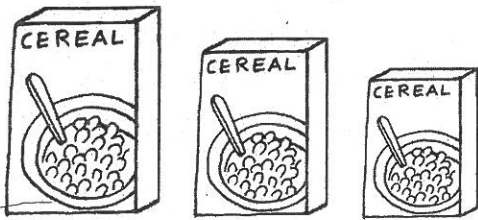Ⓑ   6 inches

Ⓒ   3 inches

Ⓓ   2 inches

Comparing and Ordering by Capacity

I. Circle the container you think holds the most.

2. Circle the container you think holds the least.

Reasoning

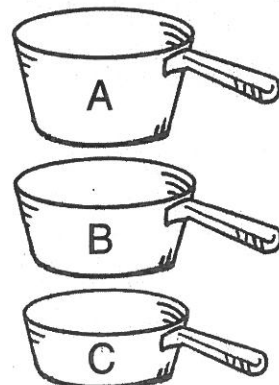Use the clues. Put the buckets in order.
Write the color names.

3. The green bucket holds more than the blue bucket.
The red bucket holds less than the blue bucket.

_____ _____ _____

holds the most   holds the least

4. Which sentence describes the pots?

Ⓐ   A holds the least.

Ⓑ   A holds the most.

Ⓒ   B holds the most.

Ⓓ   C holds the most.

Cups, Pints, and Quarts

Circle the better estimate.

1. more than 1 pint

less than 1 pint

2. more than 1 cup

less than 1 cup
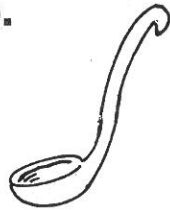
3. more than 1 cup

less than 1 cup

4. more than 1 quart

less than 1 quart

5. more than 1 pint

less than 1 pint

6. more than 1 cup
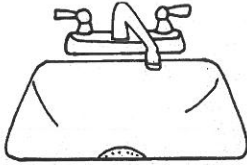
less than 1 cup

Reasoning

7. 1 quart = 2 pints.

2 quarts = _____ pints

Ⓐ 1

Ⓑ 2

Ⓒ 4

Ⓓ 8

Liters

Circle the better estimate.

1.

less than 1 liter
more than 1 liter

2.

less than 1 liter
more than 1 liter

3.

less than 1 liter
more than 1 liter

4.

less than 1 liter
more than 1 liter

5.

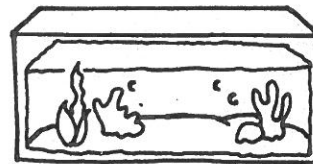less than 1 liter
more than 1 liter

6.

less than 1 liter
more than 1 liter

Reasoning

7. About how much water
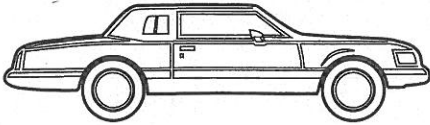will you need to fill this fish tank?

(A)   about 10 liters

(B)   about 1 liter

(C)   about 4 quarts

(D)   about 1 cup

Comparing and Ordering by Weight
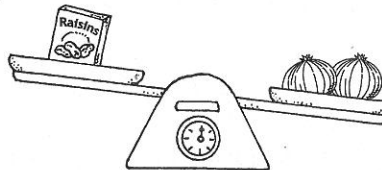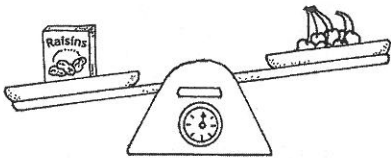
Circle the object that is the heaviest.

1.

Circle the object that is the lightest.

2.

chalk

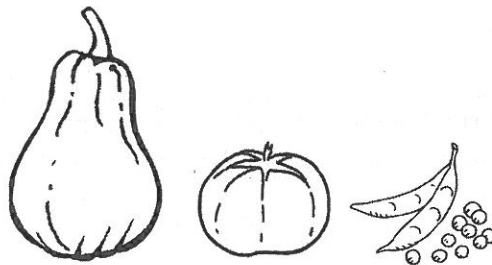## Spatial Thinking

Use the pictures to answer the questions.

Raisins

Raisins

3. Which object is the heaviest?

_____

4. Which object is the lightest?

_____

5. Which list shows the vegetables in order from heaviest to lightest?

Ⓐ   squash, peas, tomato

Ⓑ   peas, tomato, squash
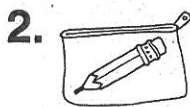
Ⓒ   tomato, squash, peas

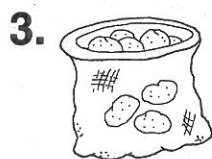Ⓓ   squash, tomato, peas

Pounds

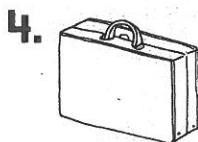Circle the better estimate.

1. less than 1 pound

more than 1 pound

2. less than 1 pound

more than 1 pound

3. less than 1 pound

more than 1 pound

4. less than 1 pound

more than 1 pound

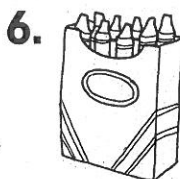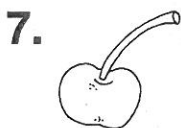**5.** less than 1 pound

more than 1 pound

6. less than 1 pound

more than 1 pound

7. less than 1 pound

more than 1 pound

8. less than 1 pound

more than 1 pound

Algebra

9. Marco needs 8 pounds of apples.
Each bag holds 2 pounds of apples.
How many bags of apples
does Marco need to buy?

2	4	6	10
Ⓐ	Ⓑ	Ⓒ	Ⓓ

2
pounds