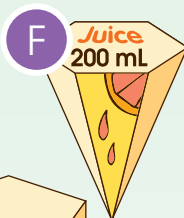
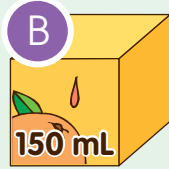


A. Look at the different packets of orange juice. Name the shapes of the containers. Then answer the questions.

Orange Juice



1. Shapes of the containers:

- A _____
- B _____
- C _____
- D _____
- E _____
- F _____
- G _____

1 L of juice can fill 4 glasses.



2. Which container has
- a. the greatest capacity? _____
 - b. the least capacity? _____
3. How many containers have a capacity of less than 1 L?


4. How many packets of **E** are needed to fill 12 glasses of juice?

B. Write the cost of each packet of juice in decimal notation. Then answer the questions.

1. **Price List**

The price list includes the following items and prices:

- Orange Juice carton: 3 dollars 87 cents (a. \$)
- Juice pyramid: 80 cents (b. \$)
- Orange Juice carton: 42 cents (c. \$)
- Orange Juice carton: 1 dollar 2 cents (d. \$)
- Orange Juice carton: 2 dollars 8 cents (g. \$)
- Juice can: 1 dollar 16 cents (f. \$)
- Juice pyramid: 38 cents (e. \$)

2. Sally buys a  and a . How much does she need to pay?

3. Tim buys a  with a \$5 bill. What is his change?

4.



I buy a  and a .

If Jill gets \$1.82 change, how much did she give to the cashier?

C. Read what the children say. Help them complete the tables and solve the problems.



My mom buys 50 packets of orange juice for us. We drink 4 packets a day.

Day	No. of Packets Left
1	46
2	
3	
4	

How many packets will be left

a. after 6 days? _____

b. after 8 days? _____



2. There are 8 packets in a box. Julia wants to buy 8 boxes.

No. of Boxes	No. of Packets in All
1	8
2	
3	
4	
5	
6	

Julia will have _____ packets.

3.


I can fill a jug with 5 packets of juice.

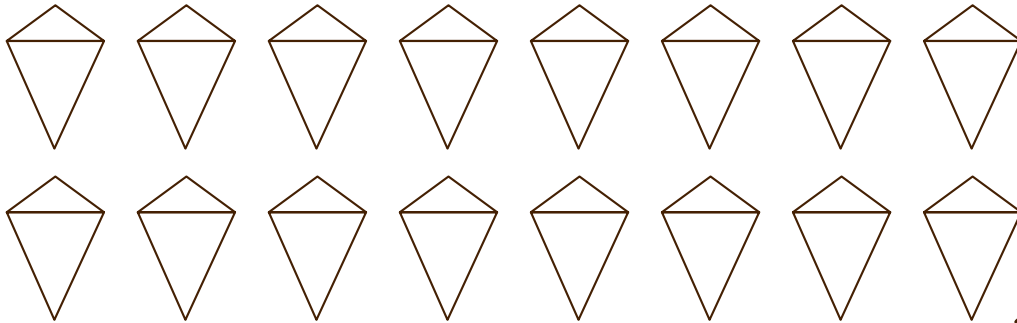
No. of Jugs	No. of Packets Needed
1	
2	
3	
4	



_____ packets are needed to fill 6 jugs.


D. See how many packets of orange juice Jackie has. Then colour the pictures to show the packets each child gets from Jackie and write the numbers.

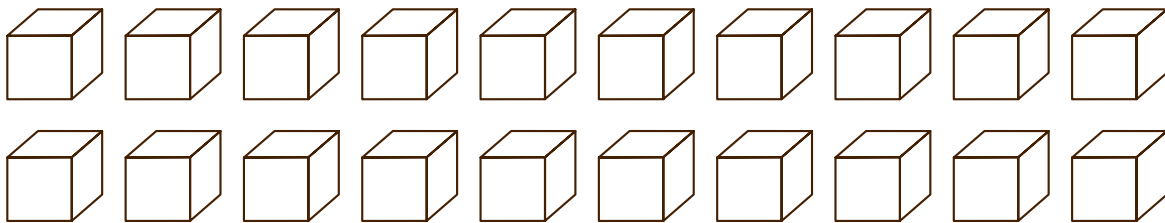
1. Jackie gives $\frac{1}{2}$ of her  to Sue.




Sue gets _____  .

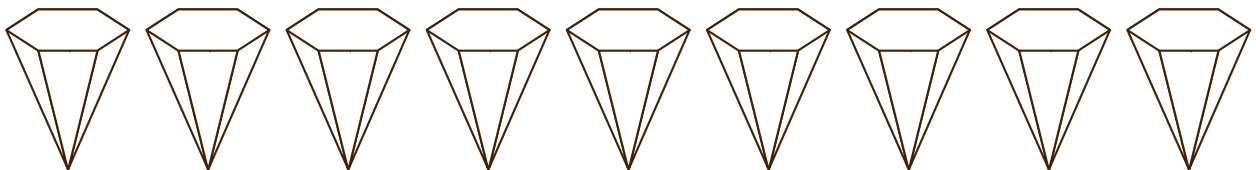


2. Jackie gives $\frac{1}{4}$ of her  to Mabel.



Mabel gets _____  .

3. Jackie gives $\frac{2}{3}$ of her  to Leon.



Leon gets _____  .