

Display the Digits



Get Started
 or

Pick a tile. Read the problem next to your number. Find the picture that helps you to answer the question. Explain how to answer the question. Cover the picture you chose with your tile. Display each 0 – 9 tile exactly once. If you have a partner, take turns.

0 A store has a sale, 3 apples for \$1. How many apples did Al buy if he paid \$9?

3 Tom reads 6 times as many books as Harry. Harry reads 11 books. How many does Tom read?

6 Each window box has 4 plants. How many plants do 4 window boxes have?



1 Each jar has 27 marbles. How many marbles are in 7 jars?

4 Susan walks 2 miles in one hour. How far does she walk in 5 hours?

7 Bill orders 3 pizzas. He pays \$12 for each pizza. How much does he spend in all?

9 How many pints do 4 quarts have?

2 If you have \$7 in quarters, how many quarters do you have?

5 John has 8 times as many apples as Bill. Bill has 3 apples. How many apples does John have?

8 Alice earns \$15 for every hour she works. How much does Alice make for 5 hours of work?

a.

11	← Amount for one						
11	11	11	11	11	11	11	11

b.

3	← Amount for one							
3	3	3	3	3	3	3	3	3

c.

4	← Amount for one		
4	4	4	4

d.

2	← Amount for one		
2	2	2	2

e.

3	← Amount for one						
3	3	3	3	3	3	3	3

f.

12	← Amount for one	
12	12	12

g.

4	← Amount for one						
4	4	4	4	4	4	4	4

h.

27	← Amount for one					
27	27	27	27	27	27	27

i.

2	← Amount for one			
2	2	2	2	2

j.

15	← Amount for one			
15	15	15	15	15

If you have more time

Make up other questions and pictures like these. Ask your partner to use your pictures to answer your questions.