

# 5

## Multiplication Tables of 1, 2 and 3

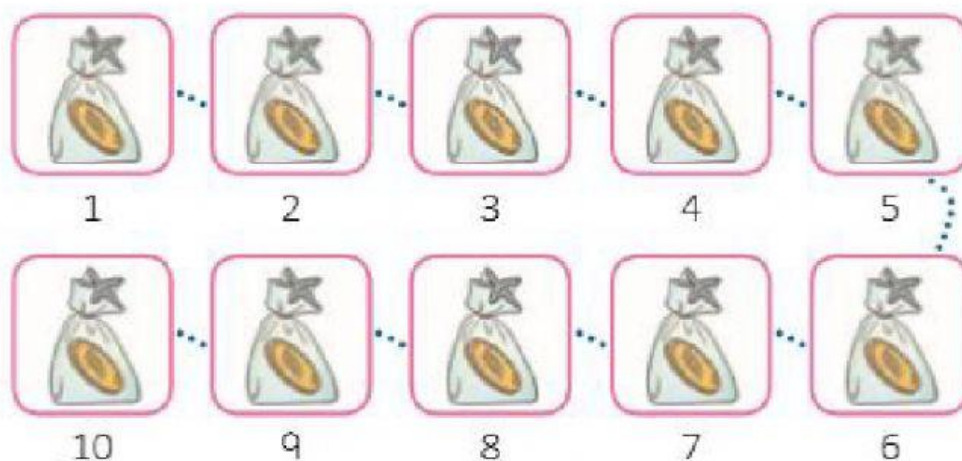


**Let's Learn!**

### Multiplying 1: Skip-counting

**1** There is 1 coin in each bag.

$$1 \times 1 = 1$$



How many coins are there in 10 bags?

1 2 3 4 5 6 7 8 9 10

$$10 \times 1 = 10$$

There are 10 coins.

I count in 1s.



- 2 Yati has 4 cups.  
She puts 1 scoop of ice cream in each cup.  
How many scoops of ice cream does Yati have altogether?

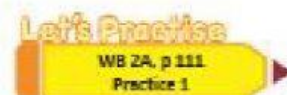


$$\boxed{\phantom{00}} \times 1 = \boxed{\phantom{00}}$$

I count in 1s.  
1, , 3,



Yati has  scoops of ice cream altogether.





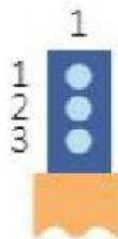
## Let's Learn!

### Multiplying 1: Using Dot Paper

1



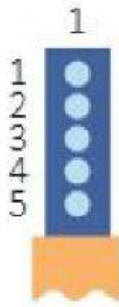
Each bag has 1 sandwich.  
How many sandwiches will 3 bags  
have altogether?



$$3 \times 1 = 3$$

3 bags will have 3 sandwiches altogether.

- 2 Each girl has a bag.  
How many bags are there altogether?



$$\boxed{\phantom{00}} \times 1 = \boxed{\phantom{00}}$$

There are  $\boxed{\phantom{00}}$  bags altogether.

- 3 Complete the table.

### Multiplication Table of 1

|    |   |   |   |                        |
|----|---|---|---|------------------------|
| 1  | × | 1 | = | 1                      |
| 2  | × | 1 | = | 2                      |
| 3  | × | 1 | = | 3                      |
| 4  | × | 1 | = | 4                      |
| 5  | × | 1 | = | 5                      |
| 6  | × | 1 | = | 6                      |
| 7  | × | 1 | = | $\boxed{\phantom{00}}$ |
| 8  | × | 1 | = | 8                      |
| 9  | × | 1 | = | $\boxed{\phantom{00}}$ |
| 10 | × | 1 | = | 10                     |

Multiplying 1 is easy.  
Any number multiplied by 1  
gives the number itself!



Let's Practise

WB 2A, p 112  
Practice 2