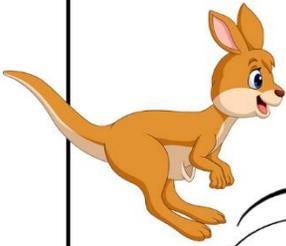


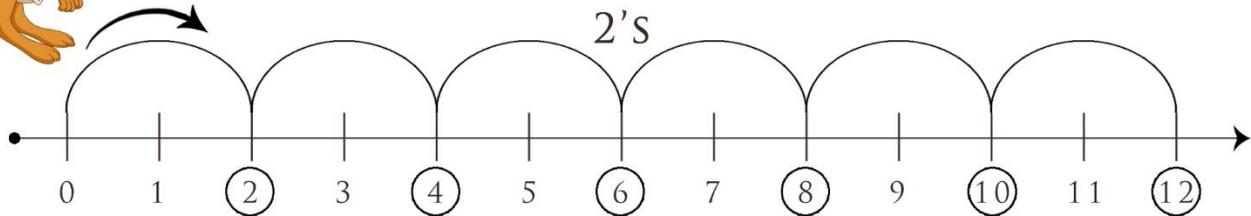


# SKIP COUNTING & MULTIPLICATION

## Counting by Two's



2 4 6 8 10 ... 12 14 16 18 20 ... 22 24 26 28 30  
(Every new set of numbers will end with 2, 4, 6, 8, 0)



PATTERN

$$2 \times 0 = \underline{\quad}$$

$$2 \times 1 = \underline{\quad}$$

$$2 \times 7 = \underline{\quad}$$

$$2 \times 2 = \underline{\quad}$$

$$2 \times 8 = \underline{\quad}$$

$$2 \times 3 = \underline{\quad}$$

$$2 \times 9 = \underline{\quad}$$

$$2 \times 4 = \underline{\quad}$$

$$2 \times 10 = \underline{\quad}$$

$$2 \times 5 = \underline{\quad}$$

$$2 \times 11 = \underline{\quad}$$

$$2 \times 6 = \underline{\quad}$$

$$2 \times 12 = \underline{\quad}$$

Numbers are called "FACTORS" | Answers are called "THE PRODUCT"

One factor tells you how many numbers to skip;

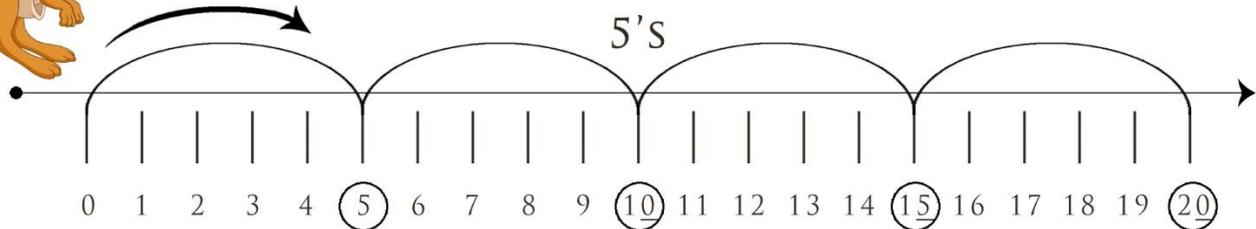
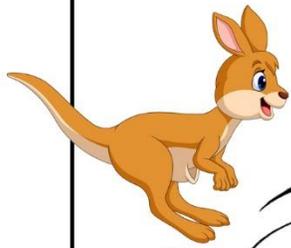
The other factor tells you how many jumps to take.

# SKIP COUNTING & MULTIPLICATION

Counting by fives

5 10 15 20 25 30 35 40 45 50 55

(Every other number will end with a 5 or 0)



PATTERN

$$5 \times 0 = \underline{\quad}$$

$$5 \times 1 = \underline{\quad}$$

$$5 \times 7 = \underline{\quad}$$

$$5 \times 2 = \underline{\quad}$$

$$5 \times 8 = \underline{\quad}$$

$$5 \times 3 = \underline{\quad}$$

$$5 \times 9 = \underline{\quad}$$

$$5 \times 4 = \underline{\quad}$$

$$5 \times 10 = \underline{\quad}$$

$$5 \times 5 = \underline{\quad}$$

$$5 \times 11 = \underline{\quad}$$

$$5 \times 6 = \underline{\quad}$$

$$5 \times 12 = \underline{\quad}$$

Numbers are called “FACTORS” | Answers are called “THE PRODUCT”

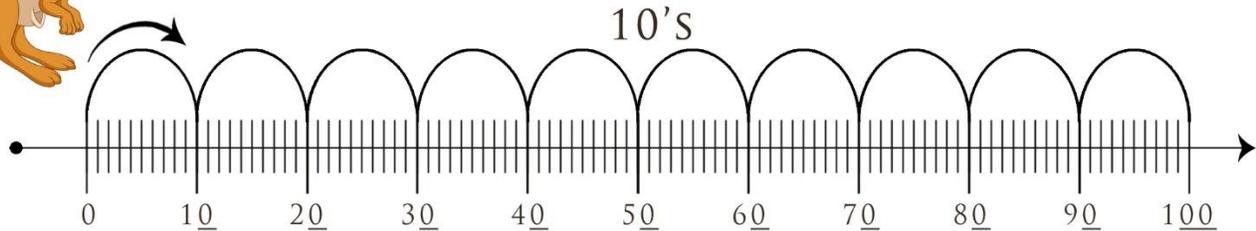
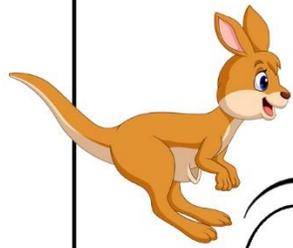
One factor tells you how many numbers to skip;

The other factor tells you how many jumps to take.

# SKIP COUNTING & MULTIPLICATION

## Counting by Ten's

10 20 30 40 50 60 70 80 90 100  
(Every number will end with 0)



## PATTERN

$$10 \times 0 = \underline{\quad}$$

$$10 \times 1 = \underline{\quad}$$

$$10 \times 7 = \underline{\quad}$$

$$10 \times 2 = \underline{\quad}$$

$$10 \times 8 = \underline{\quad}$$

$$10 \times 3 = \underline{\quad}$$

$$10 \times 9 = \underline{\quad}$$

$$10 \times 4 = \underline{\quad}$$

$$10 \times 10 = \underline{\quad}$$

$$10 \times 5 = \underline{\quad}$$

$$10 \times 11 = \underline{\quad}$$

$$10 \times 6 = \underline{\quad}$$

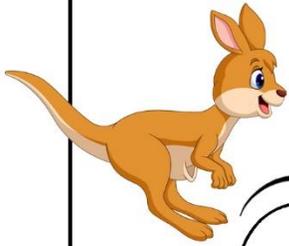
$$10 \times 12 = \underline{\quad}$$

Numbers are called "FACTORS" | Answers are called "THE PRODUCT"

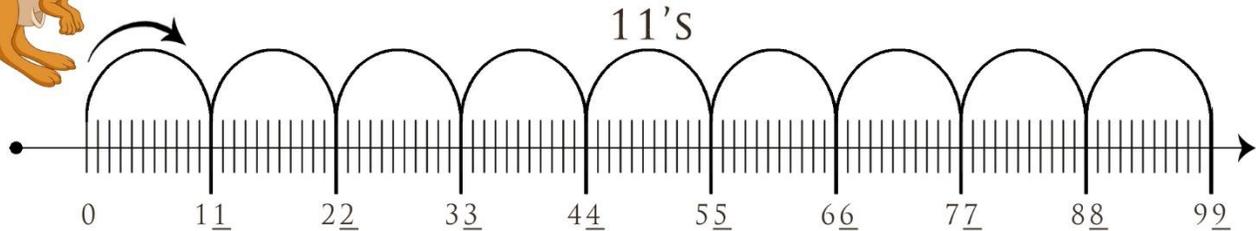
One factor tells you how many numbers to skip;  
The other factor tells you how many jumps to take.

# SKIP COUNTING & MULTIPLICATION

## Counting by Eleven



The number 11 is made up of two 1's so you simply double the number your multiplying.



## PATTERN

$$11 \times 0 = \underline{\quad}$$

$$11 \times 1 = \underline{\quad}$$

$$11 \times 7 = \underline{\quad}$$

$$11 \times 2 = \underline{\quad}$$

$$11 \times 8 = \underline{\quad}$$

$$11 \times 3 = \underline{\quad}$$

$$11 \times 9 = \underline{\quad}$$

$$11 \times 4 = \underline{\quad}$$

$$11 \times 10 = \underline{\quad}$$

$$11 \times 5 = \underline{\quad}$$

$$11 \times 11 = \underline{\quad}$$

$$11 \times 6 = \underline{\quad}$$

$$11 \times 12 = \underline{\quad}$$

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Numbers are called “FACTORS” | Answers are called “THE PRODUCT”

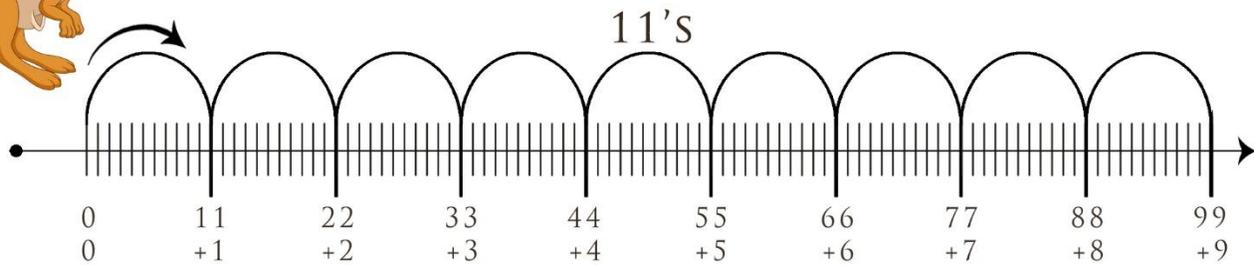
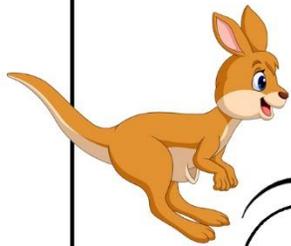
One factor tells you how many numbers to skip;

The other factor tells you how many jumps to take.

# SKIP COUNTING & MULTIPLICATION

## Counting by Twelve's

If you can remember what each number times (x) 11 is, multiplying by 12 will be easy. Simply add the number you want to multiply to 11's product and you will have your answer.



## PATTERN

$$12 \times 0 = \underline{\quad}$$

$$12 \times 1 = \underline{\quad}$$

$$12 \times 7 = \underline{\quad}$$

$$12 \times 2 = \underline{\quad}$$

$$12 \times 8 = \underline{\quad}$$

$$12 \times 3 = \underline{\quad}$$

$$12 \times 9 = \underline{\quad}$$

$$12 \times 4 = \underline{\quad}$$

$$12 \times 10 = \underline{\quad}$$

$$12 \times 5 = \underline{\quad}$$

$$12 \times 11 = \underline{\quad}$$

$$12 \times 6 = \underline{\quad}$$

$$12 \times 12 = \underline{\quad}$$

Numbers are called "FACTORS" | Answers are called "THE PRODUCT"

One factor tells you how many numbers to skip;

The other factor tells you how many jumps to take.