# SUBTRACTION

## A WHAT IS SUBTRACTING?

### A.1 SUBTRACTING FRUITS

**Ex 1:**

$2 - 1 = \boxed{1}$

*Answer:*

- 
- $2 - 1 = 1$

**Ex 2:**

$3 - 2 = \boxed{1}$

*Answer:*

- 
- $3 - 2 = 1$

**Ex 3:**

$4 - 2 = \boxed{2}$

*Answer:*

- 
- $4 - 2 = 2$

**Ex 4:**

$3 - 1 = \boxed{2}$

*Answer:*

- 
- $3 - 1 = 2$

**Ex 5:**

$5 - 1 = \boxed{4}$

*Answer:*

- 
- $5 - 1 = 4$

**Ex 6:**

$4 - 3 = \boxed{1}$

*Answer:*

- 
- $4 - 3 = 1$

**Ex 7:**

$5 - 2 = \boxed{3}$

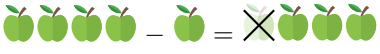
*Answer:*

- 
- $5 - 2 = 3$

**Ex 8:**

$4 - 1 = \boxed{3}$

*Answer:*

- 
- $4 - 1 = 3$

**Ex 9:**

$5 - 4 = \boxed{1}$

*Answer:*

- 
- $5 - 4 = 1$

**Ex 10:**

$5 - 3 = \boxed{2}$

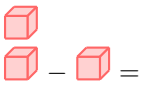
*Answer:*

- 
- $5 - 3 = 2$

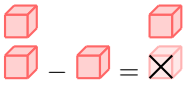
## A.2 SUBTRACTING CUBES

**Ex 11:**

$2 - 1 = \boxed{1}$

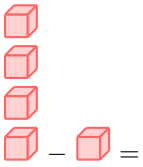


*Answer:*

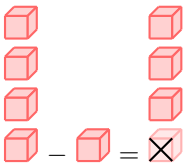
- 
- $2 - 1 = 1$

**Ex 12:**

$4 - 1 = \boxed{3}$

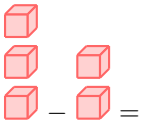


*Answer:*

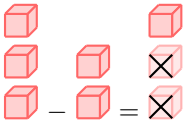
- 
- $4 - 1 = 3$

**Ex 13:**

$3 - 2 = \boxed{1}$

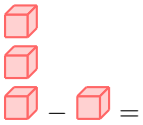


*Answer:*

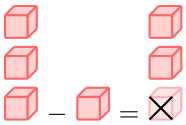
- 
- $3 - 2 = 1$

**Ex 14:**

$3 - 1 = \boxed{2}$

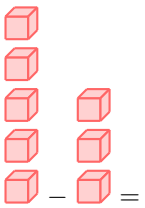


*Answer:*

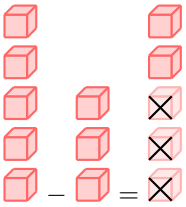
- 
- $3 - 1 = 2$

**Ex 15:**

$5 - 3 = \boxed{2}$

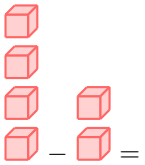


*Answer:*

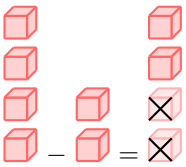
- 
- $5 - 3 = 2$

**Ex 16:**

$4 - 2 = \boxed{2}$

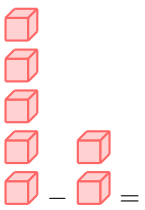


*Answer:*

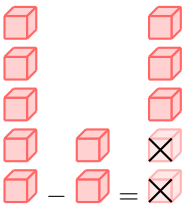
- 
- $4 - 2 = 2$

**Ex 17:**

$5 - 2 = \boxed{3}$

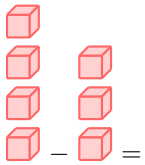


*Answer:*

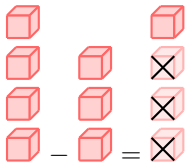
- 
- $5 - 2 = 3$

**Ex 18:**

$4 - 3 = \boxed{1}$



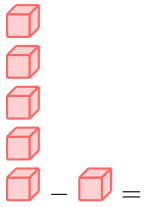
*Answer:*



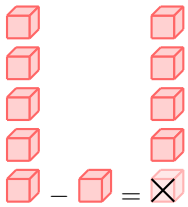
- $4 - 3 = 1$

**Ex 19:**

$5 - 1 = \boxed{4}$



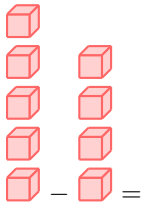
*Answer:*



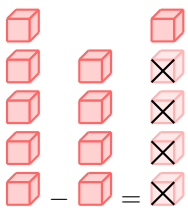
- $5 - 1 = 4$

**Ex 20:**

$5 - 4 = \boxed{1}$



*Answer:*



- $5 - 4 = 1$

## A.3 SUBTRACTING FINGERS

**Ex 21:**

$2 - 1 = \boxed{1}$

*Answer:*

- $2 - 1 = 1$

**Ex 22:**

$4 - 2 = \boxed{2}$

*Answer:*

- $4 - 2 = 2$

**Ex 23:**

$3 - 2 = \boxed{1}$

*Answer:*

- $3 - 2 = 1$

**Ex 24:**

$4 - 1 = \boxed{3}$

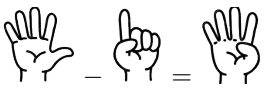
*Answer:*

- $4 - 1 = 3$

**Ex 25:**

$5 - 1 = \boxed{4}$

*Answer:*

-  $5-1=4$

**Ex 26:**

$3-1=\boxed{2}$

*Answer:*

-  $3-1=2$

**Ex 27:**

$5-4=\boxed{1}$

*Answer:*

-  $5-4=1$

**Ex 28:**

$4-3=\boxed{1}$

*Answer:*

-  $4-3=1$

**Ex 29:**

$5-2=\boxed{3}$

*Answer:*

-  $5-2=3$

**Ex 30:**

$5-3=\boxed{2}$

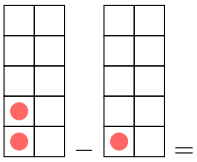
*Answer:*

-  $5-3=2$

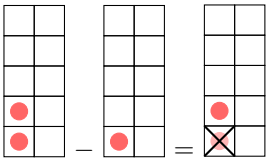
## A.4 SUBTRACTING CIRCLES

**Ex 31:**

$2-1=\boxed{1}$

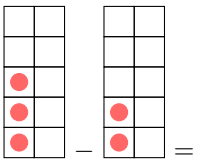


*Answer:*

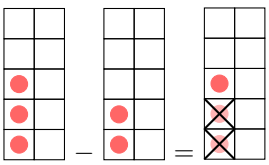
-  $2-1=1$

**Ex 32:**

$3-2=\boxed{1}$

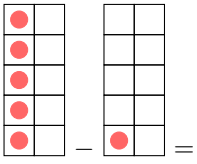


*Answer:*

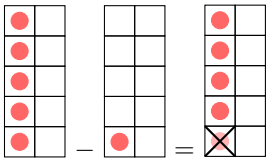
-  $3-2=1$

**Ex 33:**

$5-1=\boxed{4}$

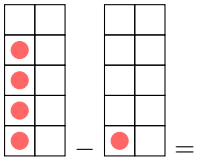


*Answer:*

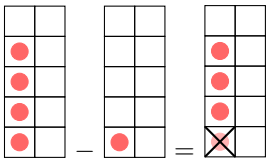
- 
- $5-1=4$

**Ex 34:**

$4-1=\boxed{3}$

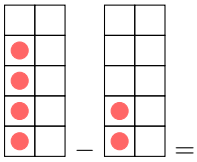


*Answer:*

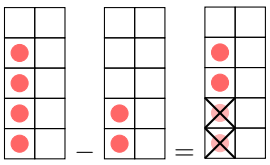
- 
- $4-1=3$

**Ex 35:**

$4-2=\boxed{2}$

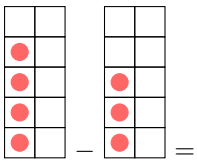


*Answer:*

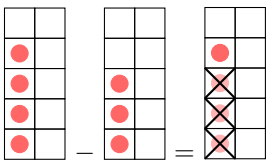
- 
- $4-2=2$

**Ex 36:**

$4-3=\boxed{1}$

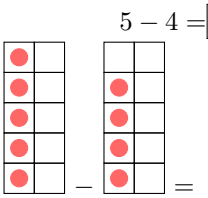


*Answer:*

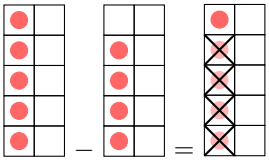
- 
- $4-3=1$

**Ex 37:**

$5-4=\boxed{1}$

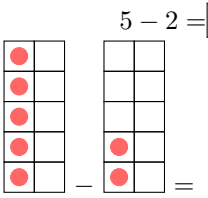


*Answer:*

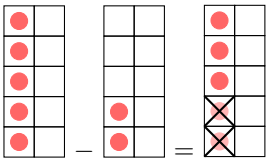
- 
- $5-4=1$

**Ex 38:**

$5-2=\boxed{3}$

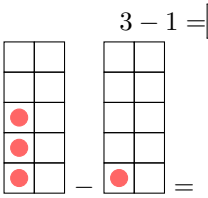


*Answer:*

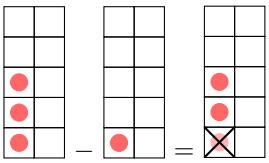
- 
- $5-2=3$

**Ex 39:**

$3-1=\boxed{2}$

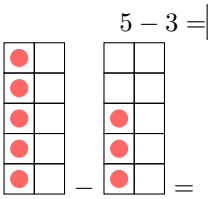


*Answer:*

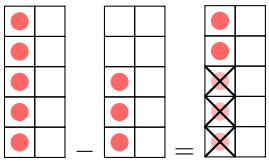
- 
- $3-1=2$

**Ex 40:**

$5-3=\boxed{2}$



*Answer:*

- 
- $5 - 3 = 2$

## B HOW TO SUBTRACT?

### B.1 SUBTRACTING NUMBERS

**Ex 41:**

$$2 - 1 = \boxed{1}$$

*Answer:*

- 
- $2 - 1 = 1$

**Ex 42:**

$$4 - 2 = \boxed{2}$$

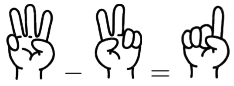
*Answer:*

- 
- $4 - 2 = 2$

**Ex 43:**

$$3 - 2 = \boxed{1}$$

*Answer:*

- 
- $3 - 2 = 1$

**Ex 44:**

$$4 - 1 = \boxed{3}$$

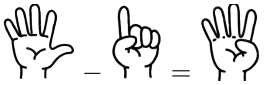
*Answer:*

- 
- $4 - 1 = 3$

**Ex 45:**

$$5 - 1 = \boxed{4}$$

*Answer:*

- 
- $5 - 1 = 4$

**Ex 46:**

$$3 - 1 = \boxed{2}$$

*Answer:*

- 
- $3 - 1 = 2$

**Ex 47:**

$$5 - 4 = \boxed{1}$$

*Answer:*

- 
- $5 - 4 = 1$

**Ex 48:**

$$4 - 3 = \boxed{1}$$

*Answer:*

- 
- $4 - 3 = 1$

**Ex 49:**

$$5 - 2 = \boxed{3}$$

*Answer:*

- 
- $5 - 2 = 3$

**Ex 50:**

$$5 - 3 = \boxed{2}$$

*Answer:*

- 
- $5 - 3 = 2$