


SUBTRACTION WITHIN 10


A WHAT IS SUBTRACTING?

A.1 SUBTRACTING FRUITS WITHIN 5


Ex 1:

$$2 - 1 = \square$$



Ex 2:

$$3 - 2 = \square$$



Ex 3:

$$4 - 2 = \square$$



Ex 4:

$$3 - 1 = \square$$



Ex 5:

$$5 - 1 = \square$$



Ex 6:

$$4 - 3 = \square$$



Ex 7:

$$5 - 2 = \square$$



Ex 8:

$$4 - 1 = \square$$


Ex 9:

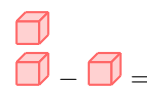
$$5 - 4 = \square$$


Ex 10:

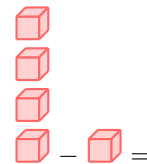
$$5 - 3 = \square$$


A.2 SUBTRACTING CUBES WITHIN 5

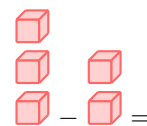
Ex 11:

$$2 - 1 = \square$$


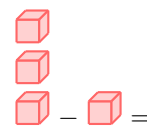
Ex 12:

$$4 - 1 = \square$$


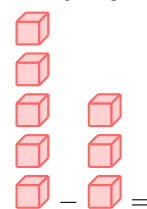
Ex 13:

$$3 - 2 = \square$$


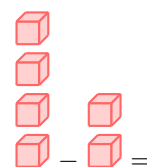
Ex 14:

$$3 - 1 = \square$$


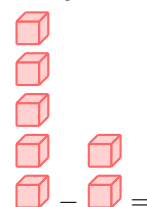
Ex 15:

$$5 - 3 = \square$$


Ex 16:

$$4 - 2 = \square$$


Ex 17:

$$5 - 2 = \square$$


Ex 18:

$4 - 3 = \square$

$\square - \square =$

Ex 19:

$5 - 1 = \square$

$\square - \square =$

Ex 20:

$5 - 4 = \square$

$\square - \square =$

A.3 SUBTRACTING FINGERS WITHIN 5

Ex 21:

$2 - 1 = \square$

$\square - \square =$

Ex 22:

$4 - 2 = \square$

$\square - \square =$

Ex 23:

$3 - 2 = \square$

$\square - \square =$

Ex 24:

$4 - 1 = \square$

$\square - \square =$

Ex 25:

$5 - 1 = \square$

$\square - \square =$

Ex 26:

$3 - 1 = \square$

$\square - \square =$

Ex 27:

$5 - 4 = \square$

$\square - \square =$

Ex 28:

$4 - 3 = \square$

$\square - \square =$

Ex 29:

$5 - 2 = \square$

$\square - \square =$

Ex 30:

$5 - 3 = \square$

$\square - \square =$

A.4 SUBTRACTING CIRCLES WITHIN 5

Ex 31:

$2 - 1 = \square$

$\square - \square =$

Ex 32:

$3 - 2 = \square$

$\square - \square =$

Ex 33:

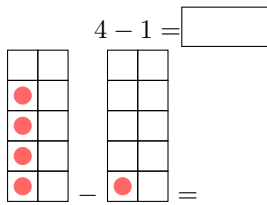
$5 - 1 = \square$

$\square - \square =$

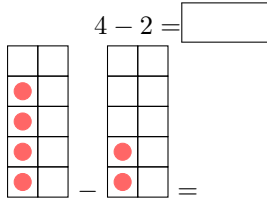
Ex 34:



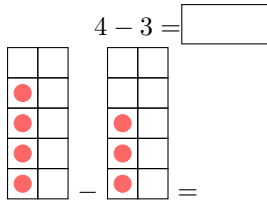
A.5 SUBTRACTING FRUITS WITHIN 10

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


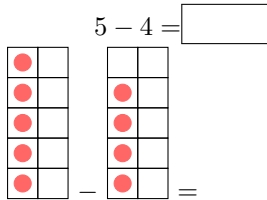
Ex 35:

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


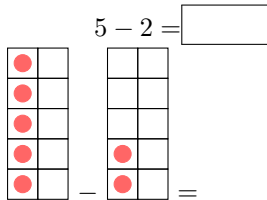
Ex 36:

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


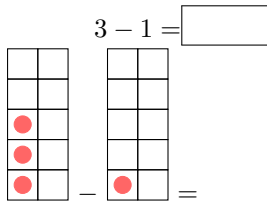
Ex 37:

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


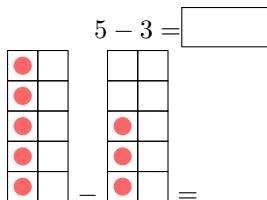
Ex 38:

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


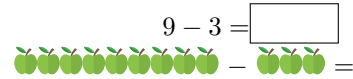
Ex 39:

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


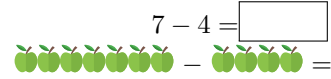
Ex 40:

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


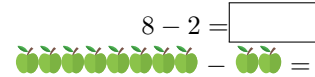
Ex 41:

$$9 - 3 = \boxed{}$$


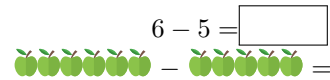
Ex 42:

$$7 - 4 = \boxed{}$$


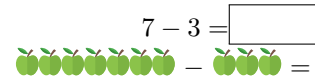
Ex 43:

$$8 - 2 = \boxed{}$$


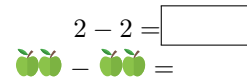
Ex 44:

$$6 - 5 = \boxed{}$$


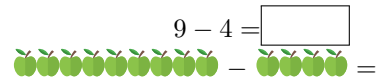
Ex 45:

$$7 - 3 = \boxed{}$$


Ex 46:

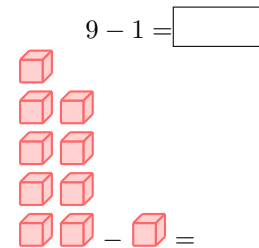
$$2 - 2 = \boxed{}$$


Ex 47:

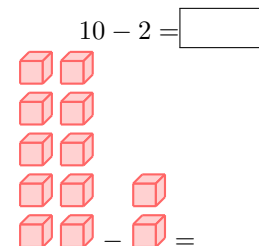
$$9 - 4 = \boxed{}$$


A.6 SUBTRACTING CUBES WITHIN 10

Ex 48:

$$9 - 1 = \boxed{}$$


Ex 49:

$$10 - 2 = \boxed{}$$


Ex 50:

$$7 - 3 = \square$$

Ex 51:

$$9 - 5 = \square$$

Ex 52:

$$6 - 2 = \square$$

Ex 53:

$$8 - 3 = \square$$

Ex 54:

$$10 - 6 = \square$$

A.7 SUBTRACTING FINGERS WITHIN 10

Ex 55:

$$10 - 1 = \square$$

Ex 56:

$$8 - 2 = \square$$

Ex 57:

$$7 - 2 = \square$$

Ex 58:

$$9 - 3 = \square$$

Ex 59:

$$3 - 3 = \square$$

Ex 60:

$$6 - 5 = \square$$

Ex 61:

$$10 - 3 = \square$$

Ex 62:

$$6 - 4 = \square$$

A.8 SUBTRACTING CIRCLES WITHIN 10

Ex 63:

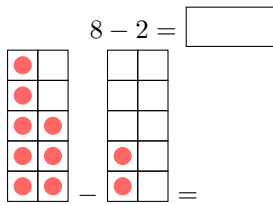
$$6 - 2 = \square$$

Ex 64:

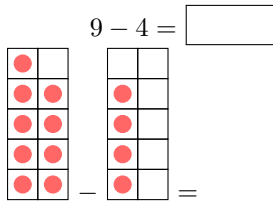
$$7 - 3 = \square$$

Ex 65:

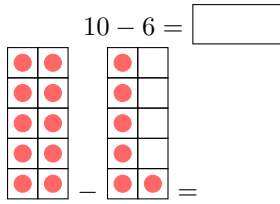




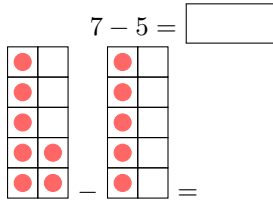
Ex 66:



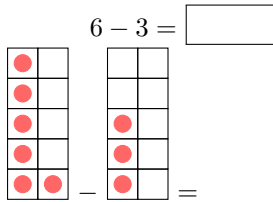
Ex 67:



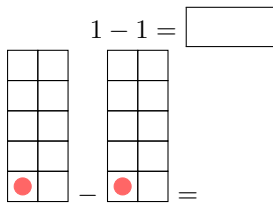
Ex 68:



Ex 69:



Ex 70:



B HOW TO SUBTRACT?

B.1 SUBTRACTING NUMBERS WITHIN 5

Ex 71:

2 - 1 =

Ex 72:

4 - 2 =

Ex 73:

3 - 2 =

Ex 74:

4 - 1 =

Ex 75:

5 - 1 =

Ex 76:

3 - 1 =

Ex 77:

5 - 4 =

Ex 78:

4 - 3 =

Ex 79:

5 - 2 =

Ex 80:

5 - 3 =

B.2 SUBTRACTING NUMBERS WITHIN 10

Ex 81:

9 - 1 =

Ex 82:

10 - 2 =

Ex 83:

7 - 3 =

Ex 84:

9 - 5 =

Ex 85:

6 - 2 =

Ex 86:

8 - 3 =

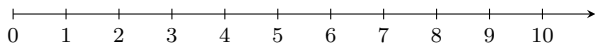
Ex 87:

10 - 6 =

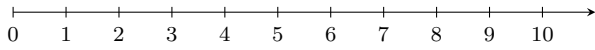
C SUBTRACTING USING THE NUMBER LINE

C.1 SUBTRACTING USING THE NUMBER LINE

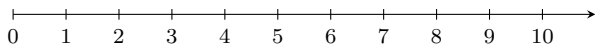
Ex 88: $8 - 3 =$



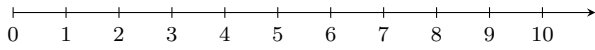
Ex 89: $9 - 4 =$



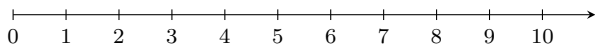
Ex 90: $9 - 4 =$



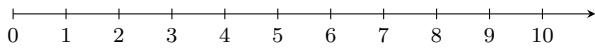
Ex 91: $8 - 5 =$



Ex 92: $7 - 2 =$



Ex 93: $6 - 3 =$



Ex 94: $5 - 4 =$

