



Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

1

15 / 12 / 3



Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

2

3 / 15 / 18



Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

3

19 / 14 / 5



Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

4

16 / 11 / 5





Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

5

5 / 12 / 17



Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

6

13 / 5 / 18



Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

7

9 / 6 / 15

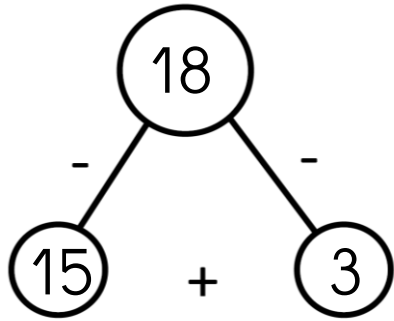


Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

8

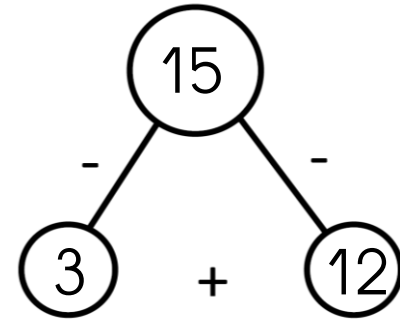
3 / 17 / 14





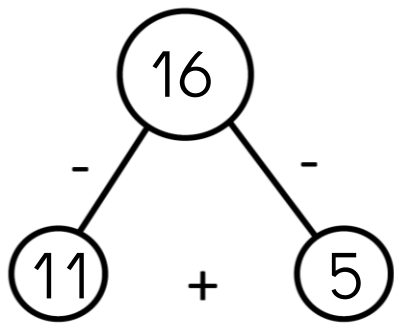
$$5 + 3 = 8 \quad 8 - 3 = 5$$

$$3 + 5 = 8 \quad 8 - 5 = 3$$



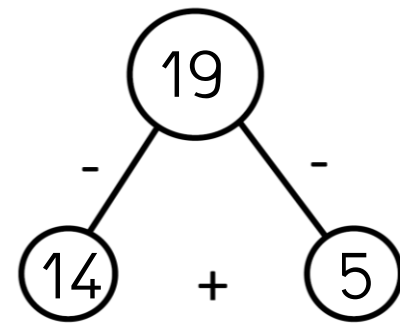
$$5 + 12 = 15 \quad 15 - 12 = 3$$

$$12 + 5 = 15 \quad 15 - 3 = 12$$



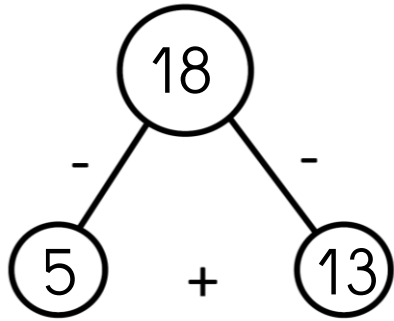
$$11 + 5 = 16 \quad 16 - 11 = 5$$

$$5 + 11 = 16 \quad 16 - 5 = 11$$



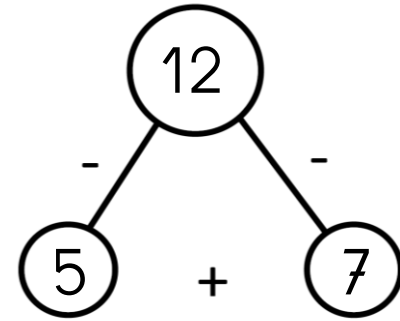
$$14 + 5 = 19 \quad 19 - 14 = 5$$

$$5 + 14 = 19 \quad 19 - 5 = 14$$



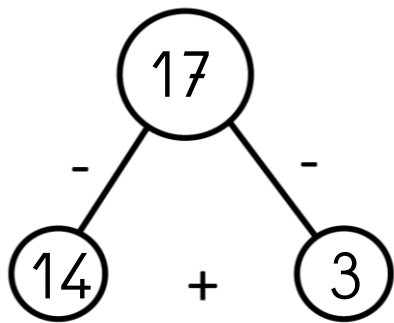
$$5 + 13 = 18 \quad 18 - 13 = 5$$

$$13 + 5 = 18 \quad 18 - 5 = 13$$



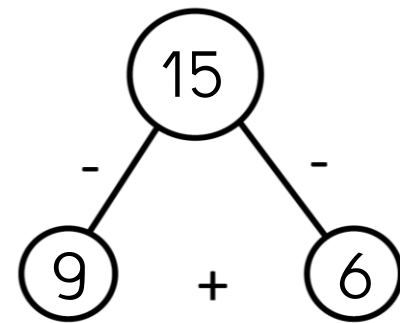
$$7 + 5 = 12 \quad 12 - 5 = 7$$

$$5 + 7 = 12 \quad 12 - 7 = 5$$



$$14 + 3 = 17 \quad 17 - 3 = 14$$

$$3 + 14 = 17 \quad 17 - 14 = 3$$



$$9 + 6 = 15 \quad 15 - 9 = 6$$

$$6 + 9 = 15 \quad 15 - 6 = 9$$



Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

9

20 / 12 / 8



Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

10

7 / 20 / 13



Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

11

6 / 14 / 20



Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

12

11 / 20 / 9





Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

13

6 / 19 / 13



Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

14

11 / 6 / 17



Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

15

4 / 12 / 16

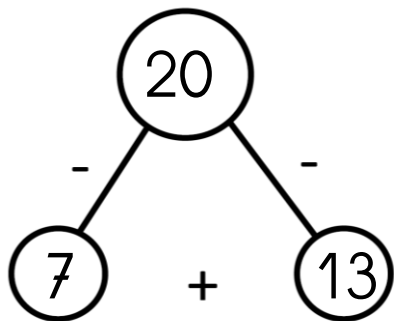


Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

16

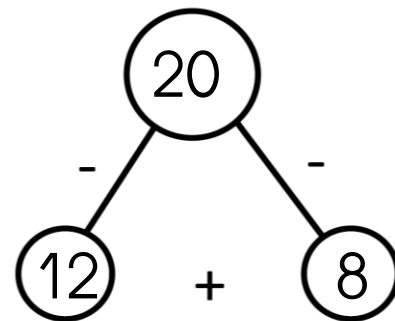
18 / 12 / 6





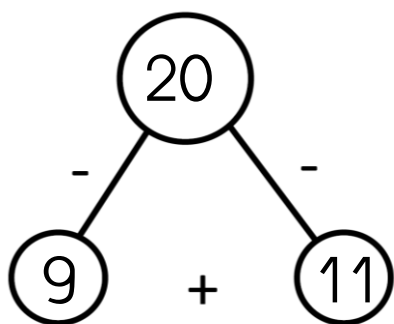
$$7 + 13 = 20 \quad 20 - 13 = 7$$

$$13 + 7 = 20 \quad 20 - 7 = 13$$



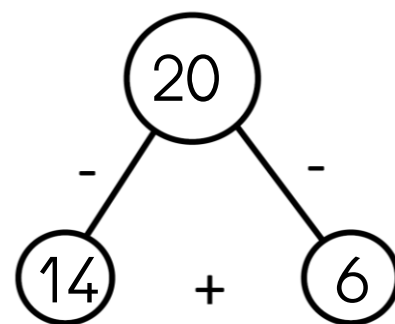
$$12 + 8 = 20 \quad 20 - 12 = 8$$

$$8 + 12 = 20 \quad 20 - 8 = 12$$



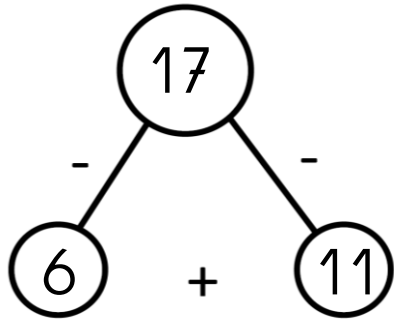
$$9 + 11 = 20 \quad 20 - 11 = 9$$

$$11 + 9 = 20 \quad 20 - 9 = 11$$



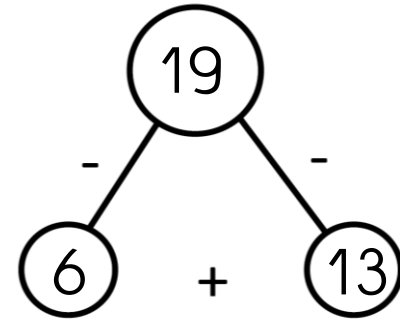
$$14 + 6 = 20 \quad 20 - 14 = 6$$

$$6 + 14 = 20 \quad 20 - 6 = 14$$



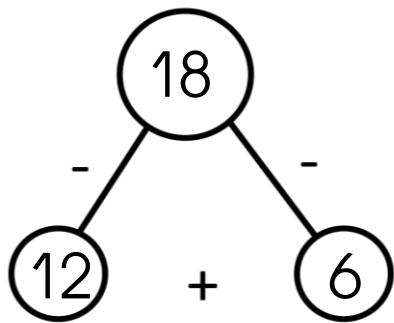
$$11 + 6 = 17 \quad 17 - 6 = 11$$

$$6 + 11 = 17 \quad 17 - 11 = 6$$



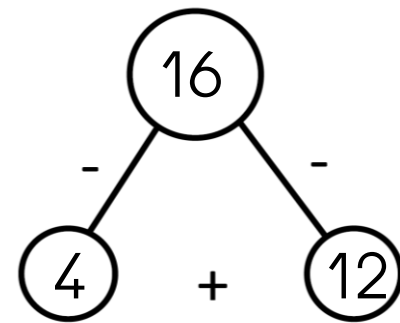
$$6 + 13 = 19 \quad 19 - 13 = 6$$

$$13 + 6 = 19 \quad 19 - 6 = 13$$



$$12 + 6 = 18 \quad 18 - 12 = 6$$

$$6 + 12 = 18 \quad 18 - 6 = 12$$



$$4 + 12 = 16 \quad 16 - 4 = 12$$

$$12 + 4 = 16 \quad 16 - 12 = 4$$



Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

17

11 / 4 / 7



Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

18

8 / 7 / 15



Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

19

9 / 16 / 7

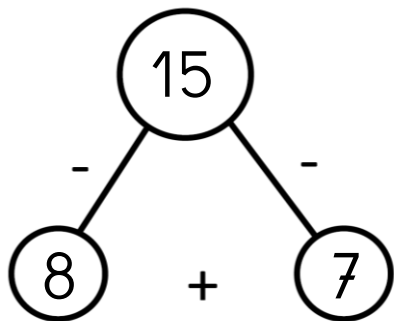


Ecris 2 additions et 2 soustractions en utilisant ces 3 nombres.

20

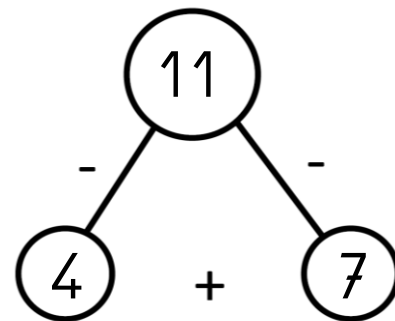
8 / 17 / 9





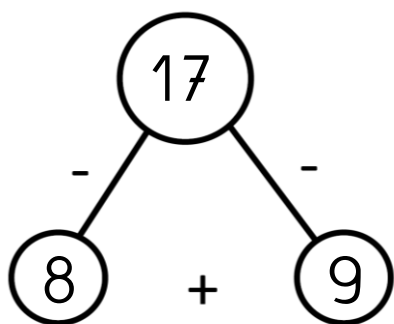
$$8 + 7 = 15 \quad 8 - 7 = 15$$

$$7 + 8 = 15 \quad 8 - 15 = 7$$



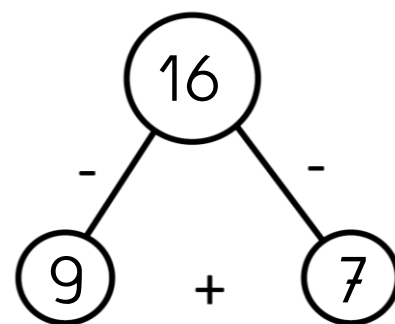
$$7 + 4 = 11 \quad 11 - 4 = 7$$

$$4 + 7 = 11 \quad 11 - 7 = 4$$



$$8 + 9 = 17 \quad 17 - 8 = 9$$

$$9 + 8 = 17 \quad 17 - 9 = 8$$



$$9 + 7 = 16 \quad 16 - 7 = 9$$

$$7 + 9 = 16 \quad 16 - 9 = 7$$