Subtraction of integers.

Grade: «grade»

Subject: «subject»

Date: «date»

1 (+4) - (+1)=

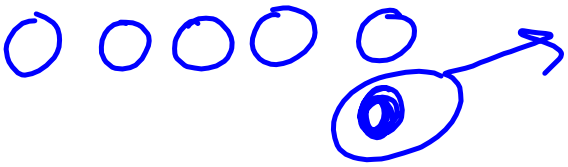
4 − 1

2 (+5) - (-1)=

3 (+2) - (-2)=

4 (-4) - (+1)=

○ = -1 ● = +1



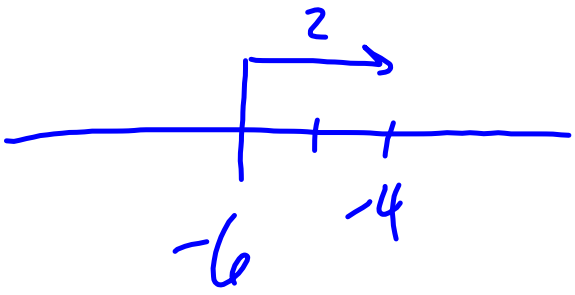
-5

-4 - 1

-5

5 **(-6) - (-2)=**

$-6+2$



6 (-10) - (-5)=

7 (-4) - (-2)=

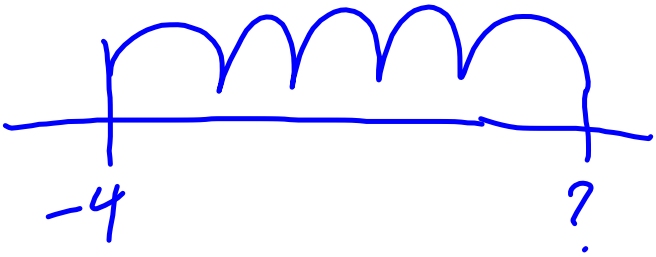
8 (-5) - (-10)=

9 +7 - (+2)=

10 (-7) - (+3)=

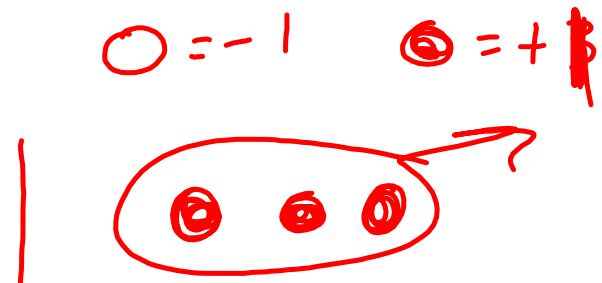
11 (-4) - (-5)=

$-4+5$



12 **(+3) - (+3)=**

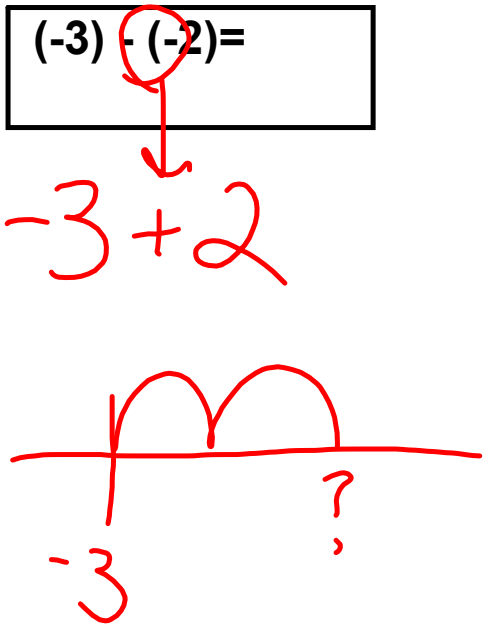
3 − 3



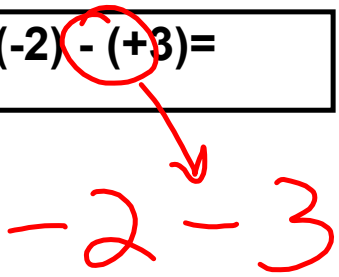
13 (+3) - (-3)=

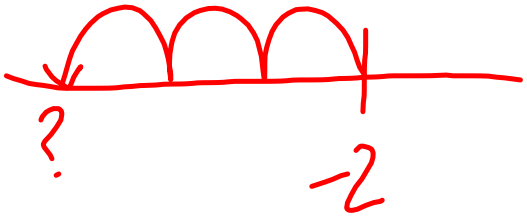
encercle le 2e.
ajoute des paires nulles.

14 (-3) - (-2)=

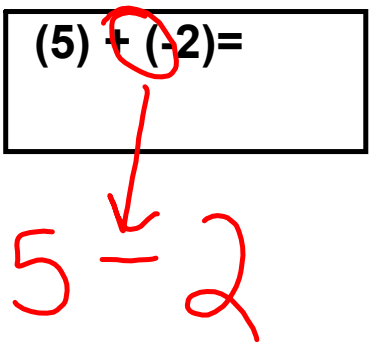


15 (-2) - (+3)=





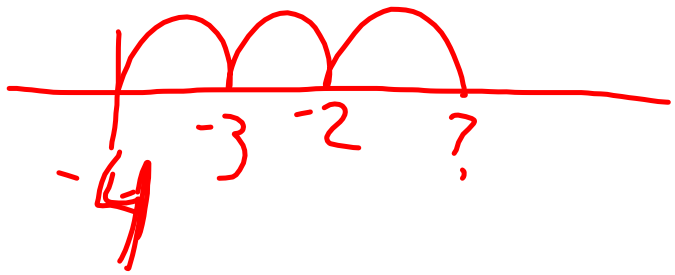
16 (5) + (-2)=



$5 - 2$

17 (-4) + (+3)=

$-4+3$



avec des jetons

$(-3)+(+2)=$

$(+2)+(-3)=$

$(+4)+(+3)=$

$(-5)+(-2)=$

Soustraire avec les jetons

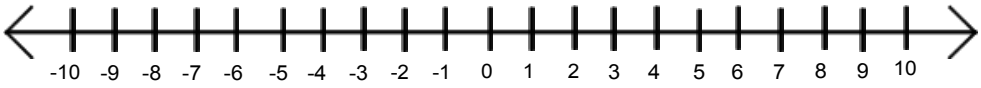
$(-3)-(-2)=$ $(-2)-(-5)=$

$(+3)-(+4)=$ $(+5)-(-2)=$

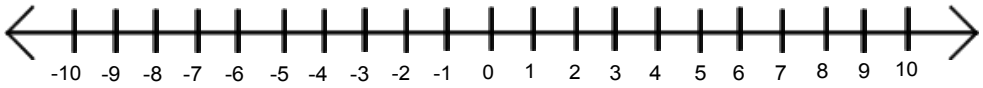
addition avec une droite numérique

$(-4)+(-2)=$

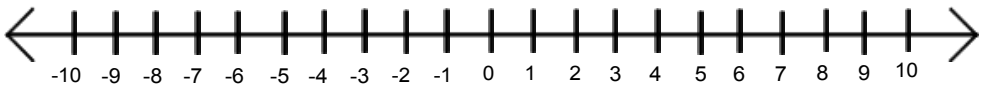
$(+7)+(-8)=$



$(-4)+(+2)=$



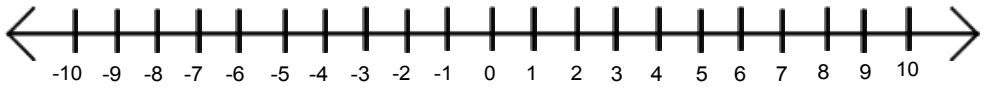
$(+3)+(+1)=$



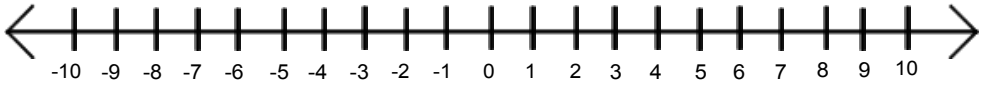
Soustraire avec une droite numérique

- change à une question d'addition.

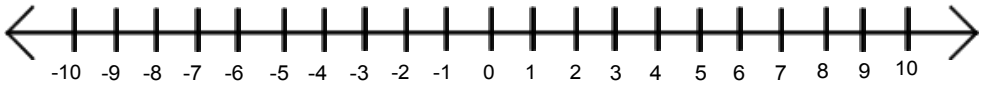
$(-4)-(+2)=$



$(-2)-(-6)=$



$(+5)-(-3)=$



$(+3)-(-2)=$