

Subtraction of integers.

Grade: «grade»
Subject: «subject»
Date: «date»

$$1 \quad (+4) - (+1) =$$

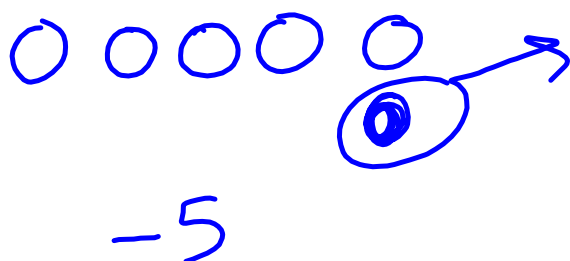
$$4 - 1$$

2 $(+5) - (-1) =$

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

4 $(-4) - (+1) =$

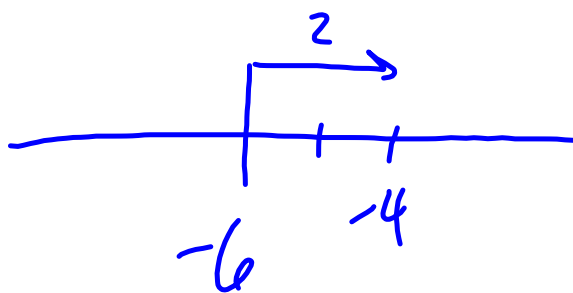
$\bigcirc = -1$ $\bullet = +1$



$$\begin{array}{r} -4 - 1 \\ -5 \end{array}$$

5 $(-6) - (-2) =$

$$-6 + 2$$



6 $(-10) - (-5) =$

7 $(-4) - (-2) =$

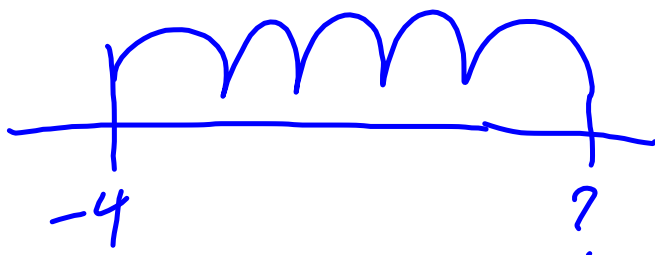
8 $(-5) - (-10) =$

9 $+7 - (+2) =$

10 $(-7) - (+3) =$

11 $(-4) - (-5) =$

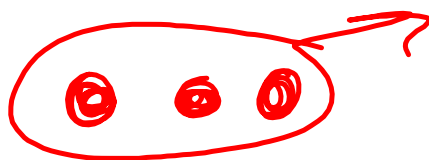
$-4 + 5$



12 $(+3) - (+3) =$

$3 - 3$

$\bigcirc = -$ | $\ominus = +$



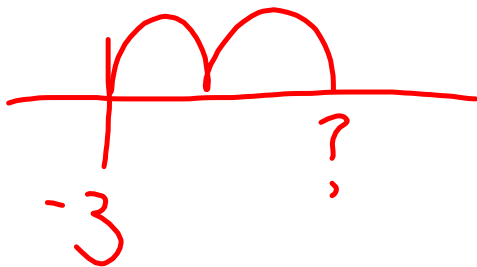
13 $(+3) - (-3) =$



encerle le 2^e.
ajoute des paires nulles.

14 $(-3) - (-2) =$

$-3 + 2$



15 $(-2) - (+3) =$

$-2 - 3$

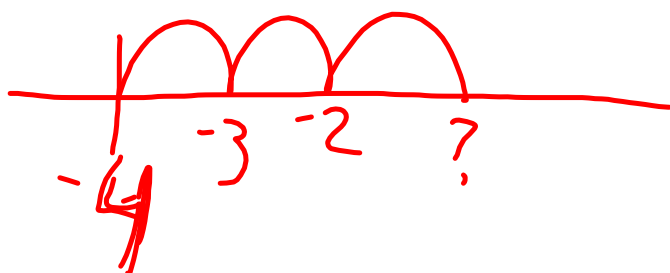


16 $(5) + (-2) =$

$5 - 2$

$$17 \quad \boxed{(-4) + (+3) =}$$

$$-4 + 3$$



 +
 - avec des jetons

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

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

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

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

Soustraire avec les jetons

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

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

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

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

addition avec une droite
numérique

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



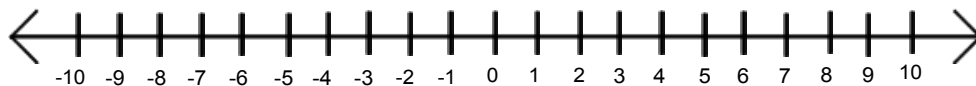
$$(+7) + (-8) =$$



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



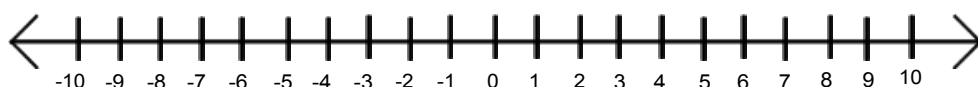
$$(+3) + (+1) =$$



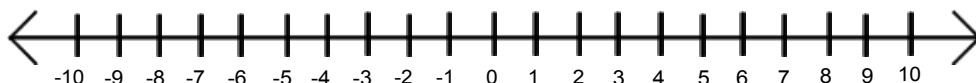
Soustraire avec une droite
numérique

- change à une question
d'addition.

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



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



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



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

