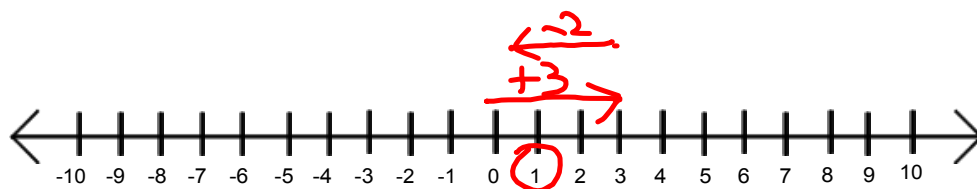
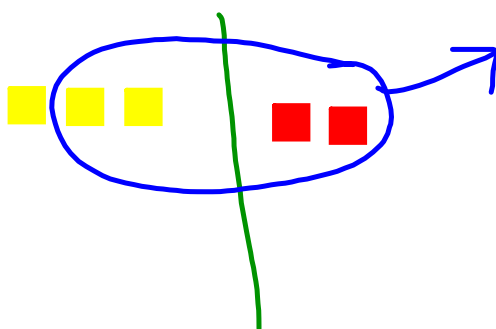


$$(+3) + (-2) = +1$$

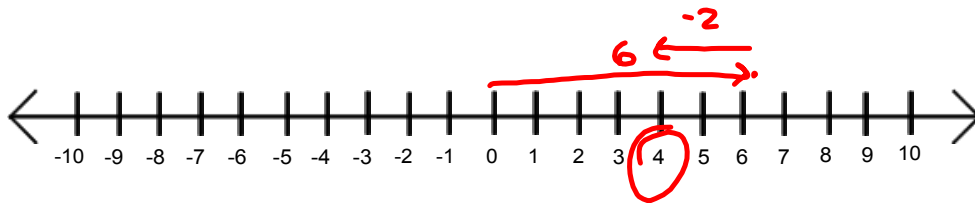


$$(+3) + (-2) = +1$$

■ -1  
■ +1




$$(+6) - (+2) = (+6) + (-2) = 4$$





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

enlève



+4

	-1
	+1

$(+6) - (+2)$

$6 - 2 = 4$

-	+	=	-
+	-	=	-
+	+	=	+
-	-	=	+

$(+6) - (+8)$  Je lève le deuxième term  
 $\hookrightarrow$  Je désigne le premier term

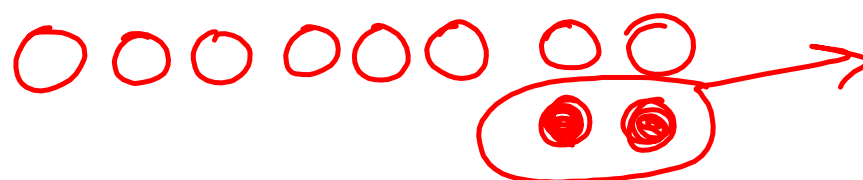
$\bigcirc = +1$

$\ominus = -1$



J'ai ajouté des paires nulles.

$$(+6) - (-2)$$



$$= 8$$

0 } égale zéro

$$(+6) - (-2)$$

$$6 + 2$$