

**EXERCICE 1**

Transformer chaque soustraction en somme puis calculer :

<b>a.</b>	$(+6) - (+3) = (\dots) + (\dots) = (\dots)$
<b>b.</b>	$(+5) - (-4) = (\dots) + (\dots) = (\dots)$
<b>c.</b>	$(-7) - (+2) = (\dots) + (\dots) = (\dots)$
<b>d.</b>	$(-9) - (-8) = (\dots) + (\dots) = (\dots)$
<b>e.</b>	$(+6) - (+13) = (\dots) + (\dots) = (\dots)$
<b>f.</b>	$(+7) - (-12) = (\dots) + (\dots) = (\dots)$
<b>g.</b>	$(-5) - (+9) = (\dots) + (\dots) = (\dots)$
<b>h.</b>	$(-12) - (-16) = (\dots) + (\dots) = (\dots)$
<b>i.</b>	$(+17) - 0 = (\dots) + (\dots) = (\dots)$
<b>j.</b>	$0 - (+15) = (\dots) + (\dots) = (\dots)$

**EXERCICE 2**

Même exercice que le 1

<b>a.</b>	$(+6,5) - (+3,2) =$	$=$
<b>b.</b>	$(+7,5) - (-7,4) =$	$=$
<b>c.</b>	$(-0,7) - (+2,1) =$	$=$
<b>d.</b>	$(-9,9) - (-8,8) =$	$=$
<b>e.</b>	$(+13) - (+13) =$	$=$

**EXERCICE 3**

Compléter le  $\square$  par « - » ou par « + » pour que l'égalité soit vraie :

<b>a.</b>	$(+9) - (\square 15) = (-6)$
<b>b.</b>	$(\square 13) - (-8) = (+21)$
<b>c.</b>	$(-7) - (\square 11) = (+4)$
<b>d.</b>	$(\square 23) - (+35) = (-58)$
<b>e.</b>	$(+9,3) - (\square 4) = (+5,3)$
<b>f.</b>	$(-12,3) - (\square 18,7) = (-31)$
<b>g.</b>	$(\square 1,5) - (-3,2) = (+4,7)$
<b>h.</b>	$(\square 20) - (-6,4) = (-13,6)$

**EXERCICE 4**

Transformer chaque expression en somme de nombres relatifs puis calculer :

$A = (-1) + (-2) - (+3) + (-4) + (+5) - (-6)$ $A = (-1) + (-2) + (-3) + (-4) + (+5) + (+6)$ $A = (+11) + (-10)$ $A = (+1)$
$B = (-9) + (-8) - (+7) + (+6) - (+5) + (-4)$ $B =$ $B =$ $B =$
$D = (+14) - (-18) + (-22) + (-14) + (+18) - (-22)$ $D =$ $D =$ $D =$
$F = (-2,7) - (+6,4) + (-3,7) - (-2,7) + (+10,1)$ $F =$ $F =$ $F =$
$H = 0 - (-7,2) - (+4,2) - (+5,7) - (-9,3) - (-0,1)$ $H =$ $H =$ $H =$

**EXERCICE 5**

Compléter le tableau :

<b>x</b>	(+1)	(+1)	(-2)	(-5)
<b>y</b>	(+2)	(-5)	(+3)	(-7)
<b>x - y</b>	.....	.....	.....	.....

**EXERCICE 6**

Compléter le tableau :

<b>x</b>	(+1)	(+1)	(-2)	(-5)
<b>y</b>	(+2)	(-5)	(+3)	(+7)
<b>z</b>	(+3)	(-3)	(-5)	(-2)
<b>x + y - z</b>	.....	.....	.....	.....