## Soustraction de Nombres Entiers (G)

Calculez chaque différence.

| $(-3)-(4)=$ | $(-1)-(2)=$ | $(-9)-(-6)=$ |
| :---: | :---: | :---: |
| $(9)-(5)=$ | $(-11)-(-7)=$ | $(8)-(2)=$ |
| $(12)-(4)=$ | $(13)-(6)=$ | $(-4)-(-7)=$ |
| (6) $-(1)=$ | $(1)-(3)=$ | $(15)-(8)=$ |
| (6) $-(-1)=$ | $(5)-(4)=$ | $(10)-(3)=$ |
| (3) $-(-1)=$ | (6) $-(-1)=$ | $(-5)-(3)=$ |
| (6) $-(4)=$ | $(6)-(7)=$ | (1) $-(-7)=$ |
| $(0)-(6)=$ | $(-1)-(3)=$ | $(-1)-(-3)=$ |
| $(-5)-(1)=$ | (2) $-(-3)=$ | $(-6)-(-8)=$ |
| $(-2)-(6)=$ | $(10)-(4)=$ | $(-5)-(-9)=$ |
| $(12)-(9)=$ | $(5)-(5)=$ | $(-5)-(-9)=$ |
| $(-4)-(-8)=$ | $(-8)-(-6)=$ | $(0)-(4)=$ |
| $(-4)-(1)=$ | $(0)-(3)=$ | $(9)-(8)=$ |
| $(-4)-(-8)=$ | (3) $-(9)=$ | $(-11)-(-6)=$ |
| $(-4)-(2)=$ | $(4)-(7)=$ | (1) $-(-7)=$ |

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(-3)-(4)=
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(9)-(5)=
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(12)-(4)=
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(6)-(1)=
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(6)-(-1)=
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$$
(3)-(-1)=
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$$
(6)-(4)=
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(0)-(6)=
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(-5)-(1)=
$$

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(-2)-(6)=
$$

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(12)-(9)=
$$

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(5)-(5)=
$$

$$
(-8)-(-6)=
$$

$$
(0)-(3)=
$$

$$
(3)-(9)=
$$

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

(1) $-(-7)=$

