Addition and Subtraction 2
Math Worksheet 4
Name: $\qquad$

$$
1+(-6)=
$$

$\qquad$

$$
(-1)-(-8)=
$$

$$
1+(-8)=
$$

$$
(-7)+6=
$$

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

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

$$
(-2)-9=
$$

$\qquad$

$$
(-9)+4=
$$

$(-7)-9=$
$8+(-4)=$
$(-7)-(-1)=$
$4+(-8)=$

$$
(-5)+(-6)=
$$

$(-5)+(-6)=$

$$
(-3)-6=.
$$

$7-(-7)=$ $\qquad$
$(-6)-(-7)=$
$\qquad$ Correct: $\qquad$

$$
1+(-6)=-5
$$

$$
(-1)-(-8)=7
$$

$$
1+(-8)=-7
$$

$$
(-7)+6=\underline{-1}
$$

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

$$
(-5)+(-6)=-11
$$

$$
(-4)-(-5)=1
$$

$$
(-2)-9=-11
$$

$$
(-9)+4=-5
$$

$$
(-6)-(-7)=1
$$

$\qquad$
$\square$

