## Adding and Subtracting Integers (J)

Name: Date:

Score: $\qquad$
Calculate each sum or difference.

$$
\begin{array}{lrl}
(-9)-(-2)= & (-10)+(-11)= \\
(+6)-(+12)= & (-9)+(+9)= \\
(-12)+(+1)= & (+11)+(-7)= \\
(-8)+(-10)= & (+9)-(+12)= \\
(-8)+(+4)= & (+8)+(+7)= \\
(-9)-(+4)= & (+3)+(-12)= \\
(-5)+(-10)= & (-11)+(+4)= \\
(-8)-(-6)= & (-4)+(+9)= \\
(+5)-(-12)= & (+2)-(+9)= \\
(-8)+(-3)= & (+9)-(-7)= \\
(+10)+(+10)= & & \\
(+3)-(-8)= & & \\
(+3)+(-10)= & & =
\end{array}
$$

