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

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

Name: Date:

Score:
Calculate each sum or difference.

$$
\begin{aligned}
(-5)+(+11)=(+6) & (+4)-(-12)=(+16) \\
(+10)+(-9)=(+1) & (-11)+(-9)=(-20) \\
(-7)-(+9)=(-16) & (-9)+(-3)=(-12) \\
(+3)+(+8)=(+11) & (+12)-(+7)=(+5) \\
(+2)-(-11)=(+13) & (+11)-(-6)=(+17) \\
(-11)+(+12)=(+1) & (-12)+(-10)=(-22) \\
(+12)-(-2)=(+14) & (-11)-(-10)=(-1) \\
(-8)+(-1)=(-9) & (+9)+(+10)=(+19) \\
(-11)-(+3)=(-14) & (+10)-(-5)=(+15) \\
(+6)+(-12)=(-6) & (-2)+(+9)=(+7) \\
(-10)+(-2)=(-12) & (-9)-(-2)=(-7) \\
(-2)+(+12)=(+10) & (+10)+(+8)=(+18) \\
(-10)-(+12)=(-22) &
\end{aligned}
$$

