Name: Date:

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

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

Name: $\qquad$ Date:

Score:
Calculate each sum or difference.

$$
\begin{array}{ll}
(+8)-(-8)=(+16) & (-2)+(-7)=(-9) \\
(+2)+(+9)=(+11) & (+1)-(+4)=(-3) \\
(-8)+(+7)=(-1) & (+5)+(+8)=(+13) \\
(-1)-(+8)=(-9) & (-8)+(+2)=(-6) \\
(+4)-(-6)=(+10) & (+4)-(-3)=(+7) \\
(-4)-(+7)=(-11) & (-4)-(-4)=(0)-(+4)=(-13) \\
(-7)+(+6)=(-1) & (-7)+(+8)=(+1) \\
(+6)+(+8)=(+14) & (+9)-(+3)=(-12) \\
(+7)+(+3)=(+10) & (+6)+(+9)=(+15) \\
(+8)+(-9)=(-1) &
\end{array}
$$

