Name: $\qquad$

$$
(-9)+(-7)=
$$

$$
(-8)+(+8)=
$$

$$
(-9)+(-6)=
$$

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

$$
(+8)+(-9)=
$$

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

$$
(+6)+(-7)=
$$

$$
(+7)+(-7)=
$$

$$
(+7)+(-6)=
$$

$$
(-6)+(+9)=
$$

$$
(+9)+(+8)=
$$

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

$$
(+7)+(+5)=
$$

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

$$
(-9)+(-9)=
$$

$$
(+1)+(+8)=
$$

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

$$
(+3)+(-2)=
$$

$$
(+5)+(+7)=
$$

$$
(-8)+(+3)=
$$

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

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

$$
(+1)+(+3)=
$$

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

$$
(+6)+(+4)=
$$

Date:
Score: $\qquad$
Calculate each sum.

$$
\begin{aligned}
& (-5)+(-8)= \\
& (+6)+(+8)=
\end{aligned}
$$

$$
(+3)+(-7)=
$$

$$
(+1)+(+7)=
$$

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

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

$$
(-4)+(-8)=
$$

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

$$
(-8)+(-4)=
$$

$$
(+3)+(-3)=
$$

$$
(-9)+(-1)=
$$

$$
(-7)+(-3)=
$$

$$
(-7)+(+9)=
$$

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

$$
(-8)+(+2)=
$$

$$
(-3)+(-1)=
$$

$$
(-8)+(+5)=
$$

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

$$
(-3)+(+5)=
$$

$$
(-3)+(+8)=
$$

$$
(-2)+(+2)=
$$

$$
(+3)+(+4)=
$$

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

$$
(+9)+(+2)=
$$

$$
(+2)+(+8)=
$$

Name: $\qquad$


$$
(-9)+(-7)=(-16)
$$

$$
(-8)+(+8)=\quad(0)
$$

$$
(-9)+(-6)=(-15)
$$

$$
(+8)+(-6)=(+2)
$$

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

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

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

$$
(+7)+(-7)=\quad(0)
$$

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

$$
(-6)+(+9)=(+3)
$$

$$
(+9)+(+8)=(+17)
$$

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

$$
(+7)+(+5)=(+12)
$$

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

$$
(-9)+(-9)=(-18)
$$

$$
(+1)+(+8)=(+9)
$$

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

$$
(+3)+(-2)=(+1)
$$

$$
(+5)+(+7)=(+12)
$$

$$
(-8)+(+3)=(-5)
$$

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

$$
(+7)+(-4)=(+3)
$$

$$
(+1)+(+3)=(+4)
$$

$$
(+4)+(-7)=(-3)
$$

$$
(+6)+(+4)=(+10)
$$

Date:
Score:
Calculate each sum.

$$
(-5)+(-8)=(-13)
$$

$$
(+6)+(+8)=(+14)
$$

$$
(+3)+(-7)=(-4)
$$

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

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

$$
(-9)+(-3)=(-12)
$$

$$
(-4)+(-8)=(-12)
$$

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

$$
(-8)+(-4)=(-12)
$$

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

$$
(-9)+(-1)=(-10)
$$

$$
(-7)+(-3)=(-10)
$$

$$
(-7)+(+9)=(+2)
$$

$$
(-4)+(-9)=(-13)
$$

$$
(-8)+(+2)=(-6)
$$

$$
(-3)+(-1)=(-4)
$$

$$
(-8)+(+5)=(-3)
$$

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

$$
(-3)+(+5)=(+2)
$$

$$
(-3)+(+8)=(+5)
$$

$$
(-2)+(+2)=\quad(0)
$$

$$
(+3)+(+4)=(+7)
$$

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

$$
(+9)+(+2)=(+11)
$$

$$
(+2)+(+8)=(+10)
$$

