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

| $-3 \times(-11)=$ | 8-12= |
| :---: | :---: |
| $-30 \div(-10)=$ | $7+(-10)=$ |
| $6-(-10)=$ | $7 \times(-12)=$ |
| $10+(-11)=$ | $5 \times(-9)=$ |
| $11+9=$ | -5-6 |
| $8 \times(-3)=$ | $18 \div 6$ |
| $10 \times 10=$ | $10+1$ |
| $-6-12=$ | -4-5 |
| $-9 \div(-1)=$ | $63 \div(-7)=$ |
| $-8-(-5)=$ | $8 \times 9$ |
| $55 \div 11=$ | $28 \div 4$ |
| $10+5$ | $-11-(-2)=$ |
| $-6 \times(-9)=$ | $-4+(-4)=$ |
| $4-12=$ | $2 \times(-6)=$ |
| $5 \times 10=$ | $60 \div 6=$ |
| $7-(-9)=$ | $3+(-12)=$ |
| $-70 \div 7=$ | $-2+11=$ |
| $-10 \times 3=$ | $-20 \div 10=$ |
| $1+12=$ | $-12 \times 9$ |
| $-9 \times(-8)=$ | $-7+3=$ |
| $-3-(-9)=$ | $6-4=$ |
| $77 \div(-7)=$ | $-12-(-11)=$ |
| $10 \div 10=$ | $-121 \div(-11)=$ |
| $11-(-8)=$ | $-9-(-11)=$ |
| $3 \times 8=$ | $-9 \times 12=$ |

Date: $\qquad$
Calculate each sum, difference, product or quotient.

$$
\begin{array}{rrr}
-3 \times(-11) & = & 33 \\
-30 \div(-10) & = & 3 \\
6-(-10) & = & 16 \\
10+(-11) & = & -1 \\
11+9 & = & 20 \\
8 \times(-3) & = & -24 \\
10 \times 10 & = & 100
\end{array}
$$

$$
-6-12=-18
$$

$$
-9 \div(-1)=9
$$

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

$$
55 \div 11=5
$$

$$
10+5=15
$$

$$
-6 \times(-9)=54
$$

$$
4-12=-8
$$

$$
5 \times 10=50
$$

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

$$
-70 \div 7=-10
$$

$$
-10 \times 3=-30
$$

$$
1+12=13
$$

$$
-9 \times(-8)=72
$$

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

$$
77 \div(-7)=-11
$$

$$
10 \div 10=1
$$

$$
11-(-8)=19
$$

$$
3 \times 8=24
$$

$$
\begin{array}{rlr}
8-12 & = & -4 \\
7+(-10) & = & -3 \\
7 \times(-12) & = & -84 \\
5 \times(-9) & = & -45 \\
-5-6 & = & -11 \\
18 \div 6 & = & 3 \\
10+1 & = & 11 \\
-4-5 & = & -9 \\
63 \div(-7) & = & -9 \\
8 \times 9 & = & 72 \\
28 \div 4 & = & 7 \\
-11-(-2) & = & -9 \\
-4+(-4) & = & -8 \\
2 \times(-6) & = & -12 \\
60 \div 6 & = & 10 \\
3+(-12) & = & -9 \\
-2+11 & = & 9 \\
-20 \div 10 & = & -2 \\
-12 \times 9 & = & -108 \\
-7+3 & = & -4 \\
6-4 & = & 2 \\
-12-(-11) & = & -1 \\
-121 \div(-11) & = & 11 \\
-9-(-11) & = & 2 \\
-9 \times 12 & = & -108
\end{array}
$$

