## Multiplying Integers (B)

Name: $\qquad$ Date: $\qquad$ Score: $\qquad$
Calculate each product.

$$
\begin{array}{rlrl}
10 \times(-11) & = & 9 \times(-12)= \\
-12 \times 12 & = & 8 \times(-9) & = \\
10 \times(-8) & = & -12 \times(-11)= \\
-8 \times 11 & = & 12 \times(-9) & = \\
-8 \times(-10) & = & -9 \times 11 & = \\
-12 \times(-10) & = & 10 \times 10 & = \\
-11 \times 10 & = & 12 \times 8 & = \\
-11 \times(-9) & = & -10 \times 4 & = \\
-11 \times(-8) & = & 8 \times 2 & = \\
10 \times 12 & = & -3 \times(-12)= \\
-8 \times(-12)= & -3 \times(-2) & = \\
9 \times(-10)= & 8 \times(-8) & = \\
-10 \times(-9) & = & &
\end{array}
$$

Name: $\qquad$ Date: $\qquad$ Score: $\qquad$
Calculate each product.

$$
10 \times(-11)=-110 \quad 9 \times(-12)=-108
$$

$$
-12 \times 12=-144 \quad 8 \times(-9)=-72
$$

$$
10 \times(-8)=-80 \quad-12 \times(-11)=132
$$

$$
-8 \times 11=-88 \quad 12 \times(-9)=-108
$$

$$
-8 \times(-10)=80
$$

$$
-9 \times 11=-99
$$

$$
-12 \times(-10)=120 \quad 10 \times 10=100
$$

$$
-11 \times 10=-110 \quad 12 \times 8=96
$$

$$
-11 \times(-9)=99 \quad-10 \times 4=-40
$$

$$
-11 \times(-8)=88 \quad 8 \times 2=16
$$

$$
10 \times 12=120 \quad-3 \times(-12)=36
$$

$$
-8 \times(-12)=96 \quad-3 \times(-2)=6
$$

$$
9 \times(-10)=-90 \quad 8 \times(-8)=-64
$$

$$
-10 \times(-9)=90
$$

