Name: $\qquad$ Score: $\qquad$
Calculate each product or quotient.

$$
\begin{array}{rr}
-96 \div(-12)= & -9 \times(-11)= \\
-12 \times(-10)= & -121 \div(-11)= \\
-12 \times(-11)= & -144 \div(-12)= \\
-120 \div(-12)= & -80 \div(-10)= \\
-8 \times(-9)= & -99 \div(-9)= \\
-11 \times(-12)= & -16 \div(-4)= \\
-10 \times(-8)= & -100 \div(-10)= \\
-9 \times(-10)= & -10 \div(-2)= \\
-108 \div(-9)= & -1 \times(-4)= \\
-8 \times(-11)= & -77 \div(-11)= \\
-88 \div(-8)= &
\end{array}
$$

## Multiplying and Dividing Integers (B) Answers

Name: $\qquad$ Score: $\qquad$
Calculate each product or quotient.

$$
\begin{array}{rlrl}
-96 \div(-12) & =8 & -9 \times(-11) & =99 \\
-12 \times(-10) & =120 & -121 \div(-11) & =11 \\
-12 \times(-11) & =132 & -144 \div(-12) & =12 \\
-120 \div(-12) & =10 & -80 \div(-10) & =8 \\
-8 \times(-9) & =72 & -99 \div(-9) & =11 \\
-11 \times(-12) & =132 & -2 \times(-9) & =18 \\
-10 \times(-8) & =80 & -16 \div(-4) & =4 \\
-9 \times(-10) & =90 & -100 \div(-10) & =10 \\
-108 \div(-9) & =12 & -16 \div(-2)=8 \\
-8 \times(-11) & =88 & -10 \div(-2)=5 \\
-88 \div(-8) & =11 & -1 \times(-4)=4 \\
-10 \times(-11) & =110 & -77 \div(-11)=7 \\
-72 \div(-8) & =9 & &
\end{array}
$$

