## Multiplying Integers (A)

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

$$
-12 \times(-8)=
$$

$$
-12 \times(-12)=
$$

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

$$
-12 \times(-9)=
$$

$$
-9 \times(-11)=
$$

$$
-10 \times(-12)=
$$

$$
-8 \times(-11)=
$$

$$
-12 \times(-10)=
$$

$$
-11 \times(-10)=
$$

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

$$
-11 \times(-9)=
$$

$$
-4 \times(-12)=
$$

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

$$
-1 \times(-8)=
$$

$$
-11 \times(-8)=
$$

$$
-10 \times(-7)=
$$

$$
-9 \times(-12)=
$$

$$
-10 \times(-3)=
$$

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

$$
-4 \times(-7)=
$$

$$
-8 \times(-12)=
$$

$$
-1 \times(-10)=
$$

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

$$
-4 \times(-8)=
$$

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

## Multiplying Integers (A) Answers

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

$$
\begin{array}{ll}
-12 \times(-8)=96 & -12 \times(-12)=144 \\
-9 \times(-8)=72 & -12 \times(-9)=108 \\
-9 \times(-11)=99 & -10 \times(-12)=120 \\
-8 \times(-11)=88 & -12 \times(-10)=120
\end{array}
$$

$$
-11 \times(-10)=110 \quad-9 \times(-10)=90
$$

$$
-11 \times(-9)=99 \quad-4 \times(-12)=48
$$

$$
-8 \times(-10)=80 \quad-1 \times(-8)=8
$$

$$
-11 \times(-8)=88 \quad-10 \times(-7)=70
$$

$$
-9 \times(-12)=108 \quad-10 \times(-3)=30
$$

$$
-10 \times(-9)=90 \quad-4 \times(-7)=28
$$

$$
-8 \times(-12)=96 \quad-1 \times(-10)=10
$$

$$
-10 \times(-8)=80 \quad-4 \times(-8)=32
$$

$$
-9 \times(-9)=81
$$

