## Dividing Integers (A)

Name: $\qquad$

Date: $\qquad$
$\qquad$
ach quotient.

Score: $\qquad$
$-132 \div(-12)=$
$-88 \div(-8)=$
$-64 \div(-8)=$
$-110 \div(-10)=$
$-90 \div(-10)=$
$-120 \div(-12)=$
$-121 \div(-11)=$
$-99 \div(-9)=$
$-88 \div(-11)=$
$-99 \div(-11)=$
$-72 \div(-8)=$
$-132 \div(-11)=$
$-22 \div(-11)=$
$-36 \div(-9)=$
$-72 \div(-6)=$
$-42 \div(-6)=$
$-48 \div(-8)=$
$-77 \div(-11)=$

$$
\begin{array}{r}
-40 \div(-5)= \\
-12 \div(-4)= \\
-5 \div(-1)= \\
-108 \div(-12)= \\
-54 \div(-6)= \\
-9 \div(-3)= \\
-60 \div(-5)= \\
-80 \div(-10)= \\
-8 \div(-1)= \\
-36 \div(-3)= \\
-18 \div(-9)= \\
-63 \div(-7)= \\
-100 \div(-10)= \\
-63 \div(-9)= \\
-66 \div(-11)= \\
-120 \div(-10)= \\
-20 \div(-5)= \\
-110 \div(-11)= \\
-49 \div(-7)= \\
-28 \div(-7)= \\
-6 \div(-1)= \\
-84 \div(-12)= \\
-24 \div(-3)= \\
-33 \div(-11)= \\
-20 \div(-2)=
\end{array}
$$

## Dividing Integers (A) Answers

Name: $\qquad$
$\qquad$ Date:

Calculate each quotient.

$$
\begin{array}{r}
-96 \div(-8)=12 \\
-96 \div(-12)=8 \\
-108 \div(-9)=12 \\
-144 \div(-12)=12 \\
-81 \div(-9)=9 \\
-80 \div(-8)=10 \\
-90 \div(-9)=10 \\
-132 \div(-12)=11 \\
-88 \div(-8)=11 \\
-64 \div(-8)=8 \\
-110 \div(-10)=11 \\
-90 \div(-10)=9 \\
-120 \div(-12)=10 \\
-121 \div(-11)=11 \\
-99 \div(-9)=11 \\
-88 \div(-11)=8 \\
-99 \div(-11)=9 \\
-72 \div(-8)=9 \\
-132 \div(-11)=12 \\
-22 \div(-11)=2 \\
-36 \div(-9)=4 \\
-72 \div(-6)=12 \\
-42 \div(-6)=7 \\
-48 \div(-8)=6 \\
-77 \div(-11)=7
\end{array}
$$

$$
\begin{array}{r}
-40 \div(-5)=8 \\
-12 \div(-4)=3 \\
-5 \div(-1)=5 \\
-108 \div(-12)=9 \\
-54 \div(-6)=9 \\
-9 \div(-3)=3 \\
-60 \div(-5)=12 \\
-80 \div(-10)=8 \\
-8 \div(-1)=8 \\
-36 \div(-3)=12 \\
-18 \div(-9)=2 \\
-63 \div(-7)=9 \\
-100 \div(-10)=10 \\
-63 \div(-9)=7 \\
-66 \div(-11)=6 \\
-120 \div(-10)=12 \\
-20 \div(-5)=4 \\
-110 \div(-11)=10 \\
-49 \div(-7)=7 \\
-28 \div(-7)=4 \\
-6 \div(-1)=6 \\
-84 \div(-12)=7 \\
-24 \div(-3)=8 \\
-33 \div(-11)=3 \\
-20 \div(-2)=10
\end{array}
$$

Score: $\qquad$

