Multiplying Integers (B)

Name: _____ **Date:** _____ Score: _____

Calculate each product.

10 × (−11) =   9 × (−12) =

−12 × 12   =   8 × (−9) =

10 × (−8) =   −12 × (−11) =

−8 × 11   =   12 × (−9) =

−8 × (−10) =   −9 × 11   =

−12 × (−10) =   10 × 10   =

−11 × 10   =   12 × 8   =

−11 × (−9) =   −10 × 4   =

−11 × (−8) =   8 × 2   =

10 × 12   =   −3 × (−12) =

−8 × (−12) =   −3 × (−2) =

9 × (−10) =   8 × (−8) =

−10 × (−9) =

Multiplying Integers (B) Answers

Calculate each product.

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

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

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

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

$-8 \times (-10) = 80$ $-9 \times 11 \quad= -99$

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

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

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

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

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

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

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

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