Multiplying Integers (A)

Calculate each product.

$11 \times (-12) =$

$12 \times (-11) =$

$8 \times (-12) =$

$11 \times (-11) =$

$-11 \times 9 \quad =$

$-9 \times 9 \quad =$

$-10 \times 11 \quad =$

$10 \times 12 \quad =$

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

$-10 \times 8 \quad =$

$8 \times 9 \quad =$

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

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

$-10 \times 3 \quad =$

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

$11 \times 3 \quad =$

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

$-8 \times (-2) \quad =$

$-12 \times (-12) =$

$-5 \times (-7) \quad =$

$9 \times 11 \quad =$

$-11 \times (-10) =$

$-9 \times (-12) =$

$1 \times (-6) \quad =$

$12 \times 9 \quad =$

Multiplying Integers (A) Answers

Name: _____ Date: _____ Score: _____

Calculate each product.

11 × (−12) = **−132**   12 × (−11) = **−132**

8 × (−12) = **−96**   11 × (−11) = **−121**

−11 × 9   = **−99**   −9 × 9   = **−81**

−10 × 11   = **−110**   10 × 12   = **120**

11 × (−8) = **−88**   −10 × 8   = **−80**

8 × 9   = **72**   8 × (−8) = **−64**

−9 × (−8) = **72**   −10 × 3   = **−30**

−12 × (−8) = **96**   11 × 3   = **33**

−10 × (−9) = **90**   −8 × (−2) = **16**

−12 × (−12) = **144**   −5 × (−7) = **35**

9 × 11   = **99**   −11 × (−10) = **110**

−9 × (−12) = **108**   1 × (−6) = **−6**

12 × 9   = **108**