Dividing Integers (F)

Name: _____   Date: _____   Score: _____

Calculate each quotient.

−120 ÷ (−10) =	−22 ÷ (−2) =
−80 ÷ (−8) =	−6 ÷ (−6) =
−108 ÷ (−12) =	−7 ÷ (−1) =
−108 ÷ (−9) =	−60 ÷ (−12) =
−99 ÷ (−9) =	−55 ÷ (−11) =
−100 ÷ (−10) =	−18 ÷ (−3) =
−110 ÷ (−11) =	−63 ÷ (−7) =
−132 ÷ (−11) =	−18 ÷ (−2) =
−120 ÷ (−12) =	−56 ÷ (−7) =
−144 ÷ (−12) =	−72 ÷ (−6) =
−121 ÷ (−11) =	−36 ÷ (−6) =
−90 ÷ (−9) =	−21 ÷ (−7) =
−96 ÷ (−12) =	−77 ÷ (−7) =
−132 ÷ (−12) =	−66 ÷ (−6) =
−96 ÷ (−8) =	−99 ÷ (−11) =
−64 ÷ (−8) =	−90 ÷ (−10) =
−72 ÷ (−9) =	−48 ÷ (−4) =
−12 ÷ (−1) =	−11 ÷ (−11) =
−12 ÷ (−3) =	−81 ÷ (−9) =
−36 ÷ (−4) =	−6 ÷ (−1) =
−35 ÷ (−7) =	−80 ÷ (−10) =
−3 ÷ (−3) =	−12 ÷ (−4) =
−84 ÷ (−7) =	−48 ÷ (−12) =
−110 ÷ (−10) =	−30 ÷ (−3) =
−88 ÷ (−8) =	−84 ÷ (−12) =

Dividing Integers (F) Answers

Calculate each quotient.

$-120 \div (-10) = 12$ $-22 \div (-2) = 11$

$-80 \div (-8) = 10$ $-6 \div (-6) = 1$

$-108 \div (-12) = 9$ $-7 \div (-1) = 7$

$-108 \div (-9) = 12$ $-60 \div (-12) = 5$

$-99 \div (-9) = 11$ $-55 \div (-11) = 5$

$-100 \div (-10) = 10$ $-18 \div (-3) = 6$

$-110 \div (-11) = 10$ $-63 \div (-7) = 9$

$-132 \div (-11) = 12$ $-18 \div (-2) = 9$

$-120 \div (-12) = 10$ $-56 \div (-7) = 8$

$-144 \div (-12) = 12$ $-72 \div (-6) = 12$

$-121 \div (-11) = 11$ $-36 \div (-6) = 6$

$-90 \div (-9) = 10$ $-21 \div (-7) = 3$

$-96 \div (-12) = 8$ $-77 \div (-7) = 11$

$-132 \div (-12) = 11$ $-66 \div (-6) = 11$

$-96 \div (-8) = 12$ $-99 \div (-11) = 9$

$-64 \div (-8) = 8$ $-90 \div (-10) = 9$

$-72 \div (-9) = 8$ $-48 \div (-4) = 12$

$-12 \div (-1) = 12$ $-11 \div (-11) = 1$

$-12 \div (-3) = 4$ $-81 \div (-9) = 9$

$-36 \div (-4) = 9$ $-6 \div (-1) = 6$

$-35 \div (-7) = 5$ $-80 \div (-10) = 8$

$-3 \div (-3) = 1$ $-12 \div (-4) = 3$

$-84 \div (-7) = 12$ $-48 \div (-12) = 4$

$-110 \div (-10) = 11$ $-30 \div (-3) = 10$

$-88 \div (-8) = 11$ $-84 \div (-12) = 7$