

All Operations with Integers (A)

Use an integer strategy to find each answer.

$(+15) \times (+7) =$

$(-2) \times (-11) =$

$(+5) - (-9) =$

$(+96) \div (-12) =$

$(+30) \div (+2) =$

$(-4) + (+13) =$

$(+2) - (-9) =$

$(+70) \div (+5) =$

$(+11) + (-15) =$

$(+13) - (+12) =$

$(-4) + (-3) =$

$(+2) \times (+8) =$

$(+4) - (-8) =$

$(+4) + (-6) =$

$(-150) \div (+10) =$

$(-3) - (+12) =$

$(-3) \times (-4) =$

$(-9) \div (-3) =$

$(+10) \div (-5) =$

$(-14) \times (-15) =$

$(-1) - (-3) =$

$(-39) \div (+13) =$

$(-14) + (+2) =$

$(-7) + (+11) =$

$(+12) + (+11) =$

$(+13) - (-15) =$

$(+14) \times (+5) =$

$(+2) + (+10) =$

$(+8) + (+7) =$

$(+4) \div (-2) =$

All Operations with Integers (A) Answers

Use an integer strategy to find each answer.

$(+15) \times (+7) = (+105) \quad (-2) \times (-11) = (+22) \quad (+5) - (-9) = (+14)$

$(+96) \div (-12) = (-8) \quad (+30) \div (+2) = (+15) \quad (-4) + (+13) = (+9)$

$(+2) - (-9) = (+11) \quad (+70) \div (+5) = (+14) \quad (+11) + (-15) = (-4)$

$(+13) - (+12) = (+1) \quad (-4) + (-3) = (-7) \quad (+2) \times (+8) = (+16)$

$(+4) - (-8) = (+12) \quad (+4) + (-6) = (-2) \quad (-150) \div (+10) = (-15)$

$(-3) - (+12) = (-15) \quad (-3) \times (-4) = (+12) \quad (-9) \div (-3) = (+3)$

$(+10) \div (-5) = (-2) \quad (-14) \times (-15) = (+210) \quad (-1) - (-3) = (+2)$

$(-39) \div (+13) = (-3) \quad (-14) + (+2) = (-12) \quad (-7) + (+11) = (+4)$

$(+12) + (+11) = (+23) \quad (+13) - (-15) = (+28) \quad (+14) \times (+5) = (+70)$

$(+2) + (+10) = (+12) \quad (+8) + (+7) = (+15) \quad (+4) \div (-2) = (-2)$