

All Operations with Integers (B)

Use an integer strategy to find each answer.

$$(+14) + (-8) =$$

$$(-66) \div (-6) =$$

$$(+6) \times (-11) =$$

$$(-12) - (-15) =$$

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

$$(-2) - (+12) =$$

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

$$(-112) \div (-14) =$$

$$(+1) - (-7) =$$

$$(+8) + (-1) =$$

$$(+7) - (-15) =$$

$$(+6) \times (-3) =$$

$$(+7) + (+13) =$$

$$(+1) + (+5) =$$

$$(-2) + (-1) =$$

$$(+9) \times (-6) =$$

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

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

$$(-1) + (+2) =$$

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

$$(+5) - (-4) =$$

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

$$(+9) + (+8) =$$

$$(+5) - (-13) =$$

$$(+4) + (-9) =$$

$$(+13) \times (+11) =$$

$$(+36) \div (-12) =$$

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

$$(+156) \div (-12) =$$

$$(-3) + (-11) =$$

All Operations with Integers (B) Answers

Use an integer strategy to find each answer.

$$(+14) + (-8) = (+6)$$

$$(-66) \div (-6) = (+11)$$

$$(+6) \times (-11) = (-66)$$

$$(-12) - (-15) = (+3)$$

$$(-15) \times (-7) = (+105)$$

$$(-2) - (+12) = (-14)$$

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

$$(-112) \div (-14) = (+8)$$

$$(+1) - (-7) = (+8)$$

$$(+8) + (-1) = (+7)$$

$$(+7) - (-15) = (+22)$$

$$(+6) \times (-3) = (-18)$$

$$(+7) + (+13) = (+20)$$

$$(+1) + (+5) = (+6)$$

$$(-2) + (-1) = (-3)$$

$$(+9) \times (-6) = (-54)$$

$$(-11) - (+7) = (-18)$$

$$(+14) - (+14) = (0)$$

$$(-1) + (+2) = (+1)$$

$$(-1) - (-3) = (+2)$$

$$(+5) - (-4) = (+9)$$

$$(-11) - (+11) = (-22)$$

$$(+9) + (+8) = (+17)$$

$$(+5) - (-13) = (+18)$$

$$(+4) + (-9) = (-5)$$

$$(+13) \times (+11) = (+143)$$

$$(+36) \div (-12) = (-3)$$

$$(+12) - (-11) = (+23)$$

$$(+156) \div (-12) = (-13)$$

$$(-3) + (-11) = (-14)$$