

All Operations with Integers (E)

Use an integer strategy to find each answer.

$$(-3) \times (-7) =$$

$$(-7) + (-3) =$$

$$(-4) \times (-11) =$$

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

$$(+8) + (+12) =$$

$$(-60) \div (+6) =$$

$$(-8) - (+5) =$$

$$(-7) \times (-9) =$$

$$(+10) + (-11) =$$

$$(-5) - (-8) =$$

$$(+11) - (+4) =$$

$$(-40) \div (-8) =$$

$$(+4) \times (-11) =$$

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

$$(-1) - (-5) =$$

$$(+10) \div (-1) =$$

$$(-3) - (-5) =$$

$$(-10) + (+12) =$$

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

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

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

$$(-48) \div (+8) =$$

$$(-12) - (+8) =$$

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

$$(+1) - (+4) =$$

$$(+120) \div (+10) =$$

$$(+12) \times (+7) =$$

$$(+11) + (+4) =$$

$$(+11) \times (+5) =$$

$$(+12) + (+4) =$$

All Operations with Integers (E) Answers

Use an integer strategy to find each answer.

$$(-3) \times (-7) = (+21)$$

$$(-7) + (-3) = (-10)$$

$$(-4) \times (-11) = (+44)$$

$$(+11) + (-3) = (+8)$$

$$(+8) + (+12) = (+20)$$

$$(-60) \div (+6) = (-10)$$

$$(-8) - (+5) = (-13)$$

$$(-7) \times (-9) = (+63)$$

$$(+10) + (-11) = (-1)$$

$$(-5) - (-8) = (+3)$$

$$(+11) - (+4) = (+7)$$

$$(-40) \div (-8) = (+5)$$

$$(+4) \times (-11) = (-44)$$

$$(-4) + (-3) = (-7)$$

$$(-1) - (-5) = (+4)$$

$$(+10) \div (-1) = (-10)$$

$$(-3) - (-5) = (+2)$$

$$(-10) + (+12) = (+2)$$

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

$$(-9) - (+5) = (-14)$$

$$(+11) + (-7) = (+4)$$

$$(-48) \div (+8) = (-6)$$

$$(-12) - (+8) = (-20)$$

$$(+2) - (+10) = (-8)$$

$$(+1) - (+4) = (-3)$$

$$(+120) \div (+10) = (+12)$$

$$(+12) \times (+7) = (+84)$$

$$(+11) + (+4) = (+15)$$

$$(+11) \times (+5) = (+55)$$

$$(+12) + (+4) = (+16)$$