

# All Operations with Integers (A)

Use an integer strategy to find each answer.

$(+72) \div (-18) =$

$(+6) + (-22) =$

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

$(-2) - (-21) =$

$(-8) + (+22) =$

$(-3) \times (+13) =$

$(+9) - (+11) =$

$(+168) \div (+24) =$

$(+11) \times (-23) =$

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

$(+44) \div (+4) =$

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

$(-5) - (-15) =$

$(+15) \times (-5) =$

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

$(+9) + (-20) =$

$(-1) + (-15) =$

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

$(-21) + (+4) =$

$(+196) \div (-14) =$

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

$(+15) \times (+22) =$

$(-110) \div (-11) =$

$(+7) + (+14) =$

$(-8) \times (+23) =$

$(-315) \div (+15) =$

$(+25) \times (+18) =$

$(+2) + (-7) =$

$(+2) + (+5) =$

$(+72) \div (+8) =$

# All Operations with Integers (A) Answers

Use an integer strategy to find each answer.

$$(+72) \div (-18) = (-4)$$

$$(+6) + (-22) = (-16)$$

$$(+6) + (-6) = (0)$$

$$(-2) - (-21) = (+19)$$

$$(-8) + (+22) = (+14)$$

$$(-3) \times (+13) = (-39)$$

$$(+9) - (+11) = (-2)$$

$$(+168) \div (+24) = (+7)$$

$$(+11) \times (-23) = (-253)$$

$$(-15) - (-13) = (-2)$$

$$(+44) \div (+4) = (+11)$$

$$(-3) \div (+3) = (-1)$$

$$(-5) - (-15) = (+10)$$

$$(+15) \times (-5) = (-75)$$

$$(+13) - (-13) = (+26)$$

$$(+9) + (-20) = (-11)$$

$$(-1) + (-15) = (-16)$$

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

$$(-21) + (+4) = (-17)$$

$$(+196) \div (-14) = (-14)$$

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

$$(+15) \times (+22) = (+330)$$

$$(-110) \div (-11) = (+10)$$

$$(+7) + (+14) = (+21)$$

$$(-8) \times (+23) = (-184)$$

$$(-315) \div (+15) = (-21)$$

$$(+25) \times (+18) = (+450)$$

$$(+2) + (-7) = (-5)$$

$$(+2) + (+5) = (+7)$$

$$(+72) \div (+8) = (+9)$$