

All Operations with Integers (A)

Use an integer strategy to find each answer.

$$(-160) \div (-8) =$$

$$20 - (-19) =$$

$$(-20) \div (-20) =$$

$$(-4) - 19 =$$

$$9 + (-25) =$$

$$(-21) + (-7) =$$

$$(-12) \times 21 =$$

$$11 \times (-20) =$$

$$12 + 9 =$$

$$7 + (-13) =$$

$$(-3) \times (-16) =$$

$$125 \div (-25) =$$

$$(-220) \div (-22) =$$

$$(-15) + 1 =$$

$$(-20) - 17 =$$

$$(-11) - (-19) =$$

$$7 \times 11 =$$

$$12 - (-4) =$$

$$72 \div 18 =$$

$$(-22) - (-24) =$$

$$(-5) \times (-9) =$$

$$(-13) \times (-5) =$$

$$(-11) \times 18 =$$

$$150 \div (-25) =$$

$$(-3) - 14 =$$

$$(-10) + 3 =$$

$$(-16) \times (-18) =$$

$$(-16) - 21 =$$

$$(-264) \div (-12) =$$

$$3 \times 25 =$$

All Operations with Integers (A) Answers

Use an integer strategy to find each answer.

$$(-160) \div (-8) = 20$$

$$20 - (-19) = 39$$

$$(-20) \div (-20) = 1$$

$$(-4) - 19 = (-23)$$

$$9 + (-25) = (-16)$$

$$(-21) + (-7) = (-28)$$

$$(-12) \times 21 = (-252)$$

$$11 \times (-20) = (-220)$$

$$12 + 9 = 21$$

$$7 + (-13) = (-6)$$

$$(-3) \times (-16) = 48$$

$$125 \div (-25) = (-5)$$

$$(-220) \div (-22) = 10$$

$$(-15) + 1 = (-14)$$

$$(-20) - 17 = (-37)$$

$$(-11) - (-19) = 8$$

$$7 \times 11 = 77$$

$$12 - (-4) = 16$$

$$72 \div 18 = 4$$

$$(-22) - (-24) = 2$$

$$(-5) \times (-9) = 45$$

$$(-13) \times (-5) = 65$$

$$(-11) \times 18 = (-198)$$

$$150 \div (-25) = (-6)$$

$$(-3) - 14 = (-17)$$

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

$$(-16) \times (-18) = 288$$

$$(-16) - 21 = (-37)$$

$$(-264) \div (-12) = 22$$

$$3 \times 25 = 75$$