

All Operations with Integers (A)

Use an integer strategy to find each answer.

$$(-41) - 44 =$$

$$77 - 59 =$$

$$(-89) - (-60) =$$

$$4590 \div 54 =$$

$$68 \times 66 =$$

$$45 \times (-94) =$$

$$(-76) + 91 =$$

$$(-13) + 70 =$$

$$(-27) - 72 =$$

$$70 - 95 =$$

$$(-32) - 90 =$$

$$65 + 97 =$$

$$80 - 98 =$$

$$62 - (-58) =$$

$$6305 \div (-65) =$$

$$91 \times 19 =$$

$$897 \div (-39) =$$

$$87 + 3 =$$

$$92 \times 65 =$$

$$(-9) \times 23 =$$

$$3 - (-66) =$$

$$96 \times (-45) =$$

$$(-95) \times 22 =$$

$$(-43) + (-30) =$$

$$(-70) + 75 =$$

$$39 \times (-48) =$$

$$15 + (-85) =$$

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

$$(-92) + 28 =$$

$$2592 \div (-36) =$$

All Operations with Integers (A) Answers

Use an integer strategy to find each answer.

$$(-41) - 44 = (-85)$$

$$77 - 59 = 18$$

$$(-89) - (-60) = (-29)$$

$$4590 \div 54 = 85$$

$$68 \times 66 = 4488$$

$$45 \times (-94) = (-4230)$$

$$(-76) + 91 = 15$$

$$(-13) + 70 = 57$$

$$(-27) - 72 = (-99)$$

$$70 - 95 = (-25)$$

$$(-32) - 90 = (-122)$$

$$65 + 97 = 162$$

$$80 - 98 = (-18)$$

$$62 - (-58) = 120$$

$$6305 \div (-65) = (-97)$$

$$91 \times 19 = 1729$$

$$897 \div (-39) = (-23)$$

$$87 + 3 = 90$$

$$92 \times 65 = 5980$$

$$(-9) \times 23 = (-207)$$

$$3 - (-66) = 69$$

$$96 \times (-45) = (-4320)$$

$$(-95) \times 22 = (-2090)$$

$$(-43) + (-30) = (-73)$$

$$(-70) + 75 = 5$$

$$39 \times (-48) = (-1872)$$

$$15 + (-85) = (-70)$$

$$75 \times (-5) = (-375)$$

$$(-92) + 28 = (-64)$$

$$2592 \div (-36) = (-72)$$