

# All Operations with Integers (F)

Use an integer strategy to find each answer.

$$(-27) + 15 =$$

$$(-93) - (-14) =$$

$$(-46) - (-94) =$$

$$264 \div 3 =$$

$$51 - 20 =$$

$$171 \div 9 =$$

$$(-80) + (-6) =$$

$$(-2025) \div (-27) =$$

$$(-31) + (-83) =$$

$$27 \times (-13) =$$

$$(-3942) \div (-73) =$$

$$(-69) \times 33 =$$

$$43 - (-65) =$$

$$2944 \div (-32) =$$

$$960 \div (-16) =$$

$$(-76) \times 67 =$$

$$68 + 56 =$$

$$(-43) + (-79) =$$

$$5808 \div 88 =$$

$$(-2320) \div (-58) =$$

$$(-72) \times 91 =$$

$$(-28) - 50 =$$

$$(-24) + 74 =$$

$$89 \times (-4) =$$

$$4851 \div 63 =$$

$$77 + (-70) =$$

$$(-28) \times (-95) =$$

$$71 - 10 =$$

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

$$(-74) + 41 =$$

# All Operations with Integers (F) Answers

Use an integer strategy to find each answer.

$$(-27) + 15 = (-12)$$

$$(-93) - (-14) = (-79)$$

$$(-46) - (-94) = 48$$

$$264 \div 3 = 88$$

$$51 - 20 = 31$$

$$171 \div 9 = 19$$

$$(-80) + (-6) = (-86)$$

$$(-2025) \div (-27) = 75$$

$$(-31) + (-83) = (-114)$$

$$27 \times (-13) = (-351)$$

$$(-3942) \div (-73) = 54$$

$$(-69) \times 33 = (-2277)$$

$$43 - (-65) = 108$$

$$2944 \div (-32) = (-92)$$

$$960 \div (-16) = (-60)$$

$$(-76) \times 67 = (-5092)$$

$$68 + 56 = 124$$

$$(-43) + (-79) = (-122)$$

$$5808 \div 88 = 66$$

$$(-2320) \div (-58) = 40$$

$$(-72) \times 91 = (-6552)$$

$$(-28) - 50 = (-78)$$

$$(-24) + 74 = 50$$

$$89 \times (-4) = (-356)$$

$$4851 \div 63 = 77$$

$$77 + (-70) = 7$$

$$(-28) \times (-95) = 2660$$

$$71 - 10 = 61$$

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

$$(-74) + 41 = (-33)$$