

$$\textcircled{1} -5(y+7)$$

$$-5y + (-35)$$

$$\textcircled{2} 4(11+6)$$

$$44 + 24$$

$$\textcircled{68}$$

$$\textcircled{3} 6(8+m)$$

$$48 + 6m$$

$$\textcircled{4} -31(24+12)$$

$$-31(24) + -31(12)$$

$$- \quad -$$

$$\textcircled{-}$$

$$\textcircled{5} 13[7+w+(-9)]$$

$$13(7) + 13(w) + 13(-9)$$

$$\textcircled{6} -29(p+21+5)$$

$$-29(p) + (-21)(-29) + (-29)(-5)$$

$$\textcircled{7} 1c + 8c + 5d$$

$$9c + 5d$$

$$\textcircled{9} \textcircled{8s} + 6t \textcircled{+5s} = 2t$$

$$13s + 4t$$

$$\textcircled{8} \textcircled{4m} + \underline{3k} + \textcircled{6m} + \underline{9k}$$

$$10m + 12k$$

$$\textcircled{15} \quad 12(w+8)$$

$$12w + (-96)$$

$$12w - 96$$

$$\textcircled{24} \quad 4(23)$$

$$4(20+3)$$

$$4(20) + 4(3)$$

$$80 + 12$$

$$\textcircled{92}$$

$$\textcircled{16} \quad -3x(7+8-4)$$

$$-3x(11)$$

$$-33x$$

$$\textcircled{17} \quad 11x - 8 + 5x - 9x$$

$$7x - 8$$

$$42 \text{ ft}^2 \times 1.99 =$$

$$83.58$$

$$\textcircled{18} \quad 7(d+5d) - 16d$$

$$7(6d) - 16d$$

$$42d - 16d$$

$$26d$$

$$\textcircled{23} \quad 7(15)$$

$$7(10+5)$$

$$7(10) + 7(5)$$

$$70 + 35$$

$$\textcircled{105}$$

$$\textcircled{22} \quad 9(w-6)$$
$$9w-54$$

$$\textcircled{23} \quad 7x(4+3-5)$$
$$28x+21x-35x$$

$$\textcircled{24} \quad 7x-3+9x-4x$$

$$7+9-4=12x$$

$$12x-3$$

$$\textcircled{25} \quad 8(d+4d)-3d$$

$$8d+32d-3d$$

$$37d$$