SOLUTIONS

28. 1 in. + 1 in. +
$$\frac{3}{4}$$
 in. + $\frac{3}{4}$ in.
2 in. + $\frac{6}{4}$ in. = 2 in. + $1\frac{2}{4}$ in.
= 2 in. + $1\frac{1}{2}$ in. = $3\frac{1}{2}$ inches

29.
$$\frac{2}{5} \times \frac{2}{2} = \frac{4}{10}$$

 $\frac{9}{10} - \frac{4}{10} = \frac{5}{10} = \frac{1}{2}$

30. The numbers 1.5 and 1.50 are equivalent. Attaching a zero to a decimal number does not shift place values. To multiply 1.5 by 10, we can move the decimal point one place to the right, which shifts the place values and makes the product 15.

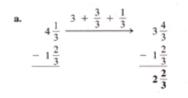
LESSON 48, WARM-UP

- a. 200
- b. 580
- c. 81
- d. \$5.25
- e. \$7.50
- f. \$0.25
- g. 9

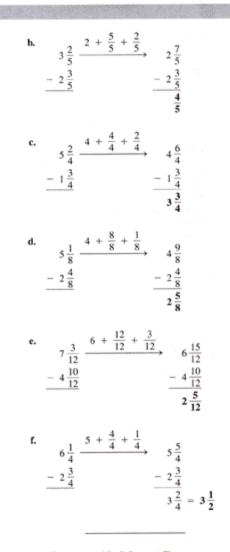
Problem Solving

 $90 \times 3 = 270$ 270 - (85 + 85) = 100

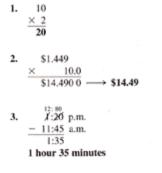
LESSON 48, LESSON PRACTICE







LESSON 48, MIXED PRACTICE



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