

Independent Practice

Use parentheses to group two factors. Then find each product.

$$4. 4 \times 1 \times 3 = (\quad \times \quad) \times \quad$$

$$= \quad \times \quad$$

$$= \quad$$

$$5. 2 \times 3 \times 3 = \quad \times (\quad \times \quad)$$

$$= \quad \times \quad$$

$$= \quad$$

$$6. 6 \times 2 \times 2 = \quad$$

$$7. 2 \times 3 \times 2 = \quad$$

Algebra Find each missing factor.

$$8. (3 \times \blacksquare) \times 4 = 24$$

The unknown is $\quad$.

$$9. (6 \times \blacksquare) \times 5 = 30$$

The unknown is $\quad$.

$$10. \blacksquare \times (3 \times 3) = 27$$

The unknown is $\quad$.

$$11. (2 \times 5) \times \blacksquare = 20$$

The unknown is $\quad$.

Algebra Find the value of each number sentence.

$$12. (6 \times 1) \times \text{wrench} = \quad$$

$$13. 4 \times (\text{wrench} \times 2) = \quad$$

$$14. \text{wrench} \times (\text{wrench} \times 5) = \quad$$

$$15. (6 \times \text{wrench}) \times 3 = \quad$$

$$16. \text{wrench} \times (3 \times \text{wrench}) = \quad$$

$$17. (5 \times \text{wrench}) \times \text{wrench} = \quad$$



Key

$$\text{wrench} = 2$$

$$\text{wrench} = 3$$

$$\text{wrench} = 4$$