

# Partner Power

## One Step Equations with Mixed Operations

**Partner #1** Name: \_\_\_\_\_

Solve each equation, show all work in the space provided, and circle your answer. Then check your solutions with those of your partner. If you have each solved the problems correctly, your answers should match. If they do not, work with your partner to find and correct the error.



$$x + 42 = 79$$



$$x - 24 = 18$$



$$\frac{x}{8} = 27$$



$$5x = 165$$



$$34 = x - 34$$



$$71 = \frac{x}{4}$$



$$198 = 9x$$



$$41 = 12 + x$$

Objective: Students will solve one step equations with mixed operations.