B Study Help



You can use a **concept circle** to organize information about a concept. Here is an example of a concept circle for combining like terms to solve an equation.

Combining Like Terms to Solve an Equation



On Your Own

Make a concept circle to help you study these topics.

- **1.** using the distributive property to solve an equation
- **2.** solving an equation with variables on both sides
- **3.** solving an equation using a table
- 4. solving an equation using a graph

After you complete this chapter, make concept circles for the following topics.

- **5.** finding the slope of a line
- 6. graphing a line using a point and a slope
- 7. identifying slope and *y*-intercept
- 8. graphing a line using slope-intercept form
- **9.** graphing a linear function



"Do you think this concept circle will help my owner understand that 'Speak' and 'Sit' need motivation?"