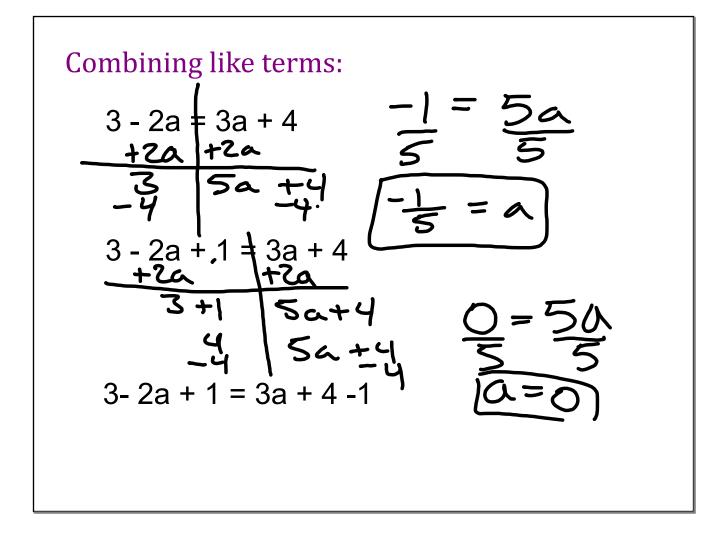
1-3 Variable on Both Sides

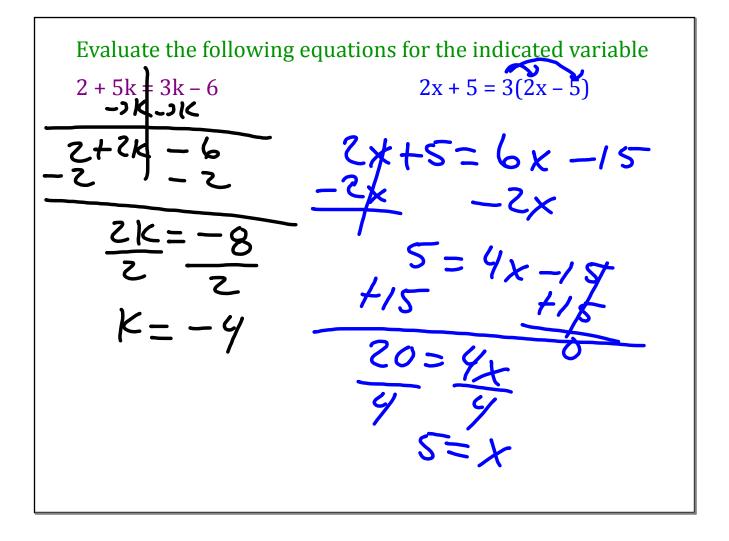
Objectives:

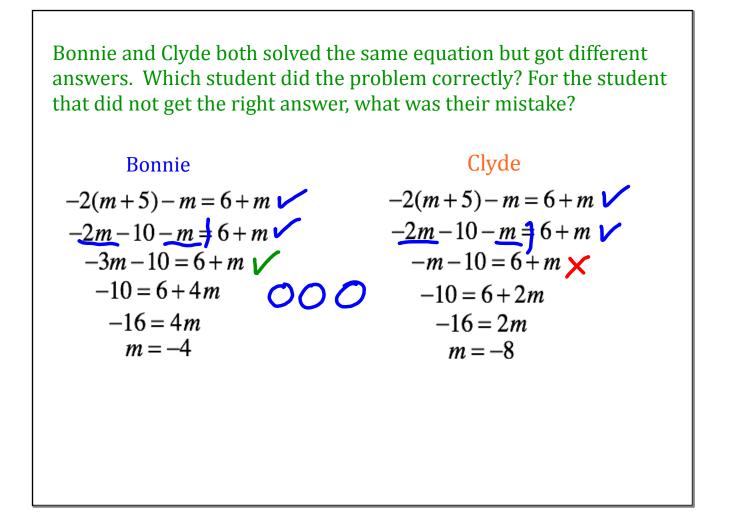
- I can combine like terms from opposite sides of an equation

- I can solve an equation with variables on both sides

Vocabulary: like terms, distribute, inverse operations







A candy company spends \$2000 per day in building rental plus \$.40 per candy bar made. If the candy bars sell for \$.80 per candy bar, how many candy bars must the company sell each day to make a profit?

