Problem Solving

Name: _____ Date: _____

MATH THINK IT OVER

Directions: Complete the math problems below. Show your work.

PROBLEM	SHOW YOUR WORK
1 There are 12 people in a brainstorming session. Each person gives 3 ideas. How many ideas does the brainstorming session produce?	12 people 3 ideas each ____ ____ ____ + X =
2 A brainstorming session produces 28 ideas. Following the session, the group selects 5 of these ideas. How many ideas did the group NOT select?	28 ideas 5 ideas selected ____ ____ ____ + - =
3 A brainstorming session produces 65 ideas. Each group member provides 5 ideas. How many group members are in the group?	65 ideas 5 from each member ____ ____ ____ ÷ X =