

Lesson 5c: Problem Solving

Objective: Use guess and check to solve a problem, and solve problems by working backwards.

Complete on a separate sheet of paper and turn in to the basket.

Warm-up: Divide. Check numbers 4 & 5 using multiplication.

1. $600 \div 60 =$
2. $25,000 \div 500 =$
3. $420,000 \div 7,000 =$
4. $32 \overline{)672}$
5. $15 \overline{)107}$

Guess and Check

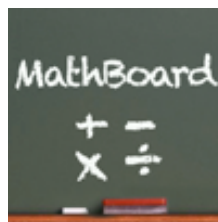
Liz has 18 cuckoo clocks. Each clock is made of wood or plastic. She has twice as many wood cuckoo clocks as plastic ones. How many of each kind does she have?

Work Backwards

Thomas Jefferson, the third President of the United States, was in office for 8 years. He began his term 25 years after he drafted the Declaration of Independence in 1776. During what years was Thomas Jefferson President?

Complete as a group 2 practice problems. Link located on the math lesson page.

App on the iPad:



Homework: compare, order and rounding worksheet (4.6, and 5.3)