

Math 210 - Dr. Miller - Activity #2: Solving a Problem

By definition, true problem-solving occurs in UNFAMILIAR SITUATIONS, probably without advance hints, guidelines, or ideas of what to expect.

In this activity, your group will solve an unfamiliar problem. Then as a whole class, we'll analyze the different solution methods that were tried. Write neatly since we'll share using the document camera, but you are NOT being graded on this (or any) Activity.

Solve by any meaningful method: *There are some cows and chickens in Grand-dad's barn. I count that they have 20 heads and 66 feet. How many of each animal are there?*