

Math Puzzler #26

Due 4-19-16

Name _____

Hour _____

Date _____

1. Assuming everyone in the world is 6ft tall, 2ft wide and 1ft thick, how many people could you fit in a box that is 1 mile by 1 mile by 1 mile (or 1 cubic mile)? Please show your work for full credit.

2. This puzzle requires you to cut out all sixteen squares with the numbers on them and arrange them in the blank grid so that all numbers match up with the same number. For example, if one square has a 4 on the left, you must find a square with a 4 on the right to match with it. Tape or glue your final answer on the grid.

