

Name: _____

Word Problems

1. Ms. Freedman is arranging 27 desks in rows of exactly 6 desks each. How many rows can she make?

How many extra desks with there be? _____

2. What if she wants there to be 5 rows? She wants to have exactly the same number of desks in each row and to use as many of the 27 desks as possible? How many desks will there be in each row?

How many extra desks will there be this time? _____

3. You bought a box of 45 dog treats for your dog. If you give him 5 treats a day, how long will they last?
4. Sofia and Evelyn are making cupcakes for the class (21 students). If they make 8 cupcakes at a time, how many batches would they need to make so that everyone could have 2 cupcakes?