Group and Count Buttons



Dear Family Member:

In second-grade math, we are reviewing counting strategies—primarily skip-counting strategies. Our work builds flexibility in working with larger numbers and develops readiness for learning 2-digit addition and subtraction. When your child has completed the drawings for this page, have him or her show you how to count the buttons by skip counting.

Thank you.

1. Kim grouped her buttons by fives and skip counted. There were 37 buttons. Draw a picture of the buttons to show how Kim grouped them.

2. Liz also had 37 buttons. She grouped them by tens to skip count. Draw a picture of the buttons to show how Liz grouped them.

3. Levi had 49 buttons. He grouped them by tens to count. Draw a picture of Levi's buttons to show how he grouped them.

4. Frank had 10 more buttons than Levi. He also grouped them by tens to count. How many buttons does Frank have?

Draw a picture of Frank's buttons to show how he grouped them.