Factors and the Distributive Property

I do

In our last lesson, we discussed a problem where I had 45 skittles and 30 starbursts, and I wanted to make bags with equal numbers of each to give out.

We do

In our last lesson, we discussed a situation where 50 children and 20 adults came for a scavenger hunt, and I wanted to make groups with equal numbers of kids and equal numbers of adults

You do together

In our last lesson, we discussed a situation where I had 28 4th graders and I wanted to group them with 20 kindergarteners, where an equal number of each was in each group

$$\underline{\quad} \times (\underline{\quad} + \underline{\quad})$$

You do alone (on index card, with name)

In our last lesson, we discussed a situation where I had 48 chairs and 20 tables, and wanted to group them with equal numbers of each.

$$\underline{\quad} \times (\underline{\quad} + \underline{\quad})$$