

Explain What Changes and What Stays Fixed

Compare Two Arrangements

Use familiar amounts from the lesson pages. Explain rather than only giving a calculation.

1. Twenty counters are first in 4 equal groups and then in 10 equal groups. Compare the group sizes. Explain why more groups do not mean more counters in each group here.

2. For 2 m shared among 3 projects, a share is $\frac{1}{3}$ of the total ribbon and $\frac{2}{3}$ of one meter. Can both statements be correct? Explain or draw their different wholes.
