Ⓛ **Family Party**   🅝 ❎

Grace is planning a family birthday party. Her guest list includes:

18 cousins   6 aunts   6 uncles   4 brothers   2 sisters

1. What fraction of Grace's party guests are her cousins? Show or tell how you decided.

2. What fraction of her party guests are aunts and uncles? Explain your thinking.

3. What fraction of her guests are cousins, brothers, and sister? Express this fraction in simplest terms.

4. What fraction of her party guests are her brothers and sisters? Show or tell how you decided.

5. Grace is planning on having long tables where people can sit and eat.

   $\frac{1}{3}$ of the cousins will be at each table.

   $\frac{4}{12}$ of the aunts and uncles will be at each table.

   $\frac{2}{6}$ of the brothers or sisters will be at each table.

   A. How many cousins will be at each table?

   B. How many aunts or uncles will be at each table?

   C. How many brothers or sisters will be at each table?

   D. How many long tables will Grace need for her guests? Show or tell how you decided.