

4. Drew has 4 pieces of rope 1 meter long each. He cuts each rope into fifths.
- How many fifths will he have after cutting all the ropes?

 - How long will each of the fifths be in centimeters?
5. A container is filled with blueberries. $\frac{1}{6}$ of the blueberries is poured equally into two bowls.
- What fraction of the blueberries is in each bowl?

 - If each bowl has 6 ounces of blueberries in it, how many ounces of blueberries were in the full container?

 - If $\frac{1}{5}$ of the remaining blueberries are used to make muffins, how many pounds of blueberries are left in the container?