

Chapter 13 Lesson C:

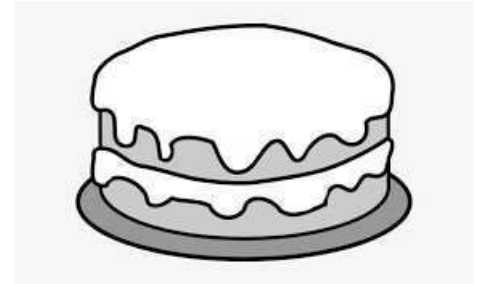
Write Fractions as Division (13.C.1)

Name: _____

Date: _____

1. Olivia has a cake that she wants to share with 12 friends. What fraction of cake will each friend have?

$$1 \div 12 = \frac{1}{12}$$



2. Sima has 3 pounds of chocolate for icing cakes. She split the chocolate between 10 batches of icing. What fraction of chocolate will each batch of icing get?

$$3 \div 10 = \frac{3}{10}$$



3. The chef made 3 pots of soup; he wants to serve the soup to 16 customers. What fraction will each customer have?

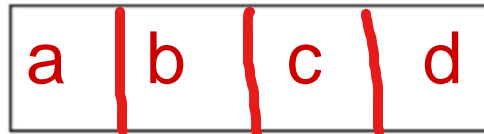
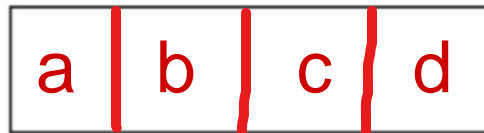
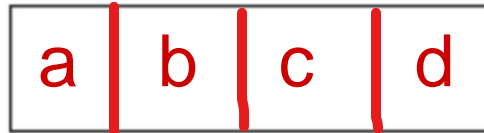
$$3 \div 16 = \frac{3}{16}$$



4. There are 3 pieces of chocolate with different flavours.

4 friends share them equally.

a) Draw to show how much of each piece of chocolate each friend has. Label the friends a, b, c and d.



b) How much chocolate does each friend have in all?

- Show how you got your answer.

Each of them will have $\frac{1}{4}$ of each piece of chocolate.

There are 3 pieces of chocolate.

So each person will get $\frac{3}{4}$ of chocolate in all.