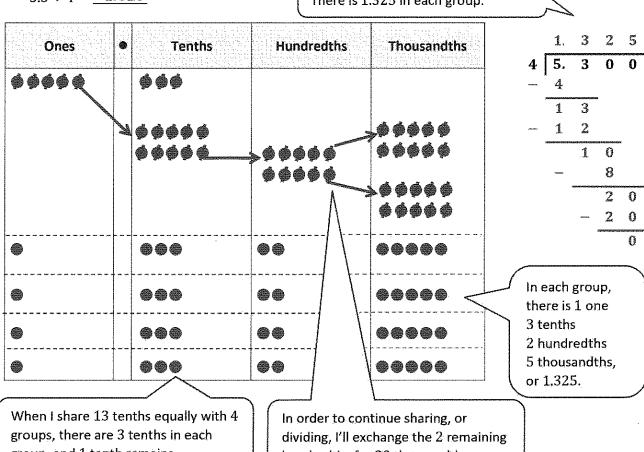
G5-M1-Lesson 15

1. Draw place value disks on the place value chart to solve. Show each step in the standard algorithm.

$$5.3 \div 4 = 1.325$$

5.3 is divided into 4 equal groups There is 1.325 in each group.



group, and 1 tenth remains.

hundredths for 20 thousandths.

2. Solve using the standard algorithm.

$$9 \div 5 = \underline{1.8}$$

9 is divided into 5 equal groups. There is 1.8 in each group.

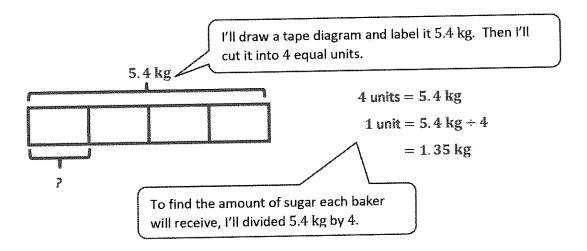
In order to continue dividing, I'll rename the 4 remaining ones as 40 tenths.

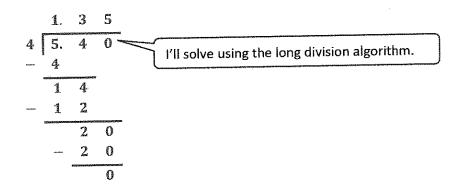
 $40 \text{ tenths} \div 5 = 8 \text{ tenths}$

Lesson 15:

Divide decimals using place value understanding, including remainders in the smallest unit.

3. Four bakers shared 5.4 kilograms of sugar equally. How much sugar did they each receive?





Each baker received 1.35 kilograms of sugar.