## Draw the shapes yourself to help you answer these questions, or print off this sheet draw lines between the groups.

Red - solve the fractions of amounts questions. The steps will be there to remind you.

Step 1: putting the pictures *equally* into the same amount of groups as the denominator.

Step 2: circling the same amount of groups as the <u>numerator</u>, and adding the amount of pictures.







## Summer Week 5 Maths Lesson 2 Can I find fractions of amounts?

Yellow - solve the fractions of amounts questions. The steps will be there to remind you, but try to cover them up if you feel confident!

Step 1: putting the pictures *equally* into the same amount of groups as the <u>denominator</u>.

Step 2: circling the same amount of groups as the <u>numerator</u>, and adding the amount of pictures.

**Green** - solve the fractions of amounts questions. You can use the method we have been learning on the slides if you need to, but **if you can try and use the steps using just the calculations.**