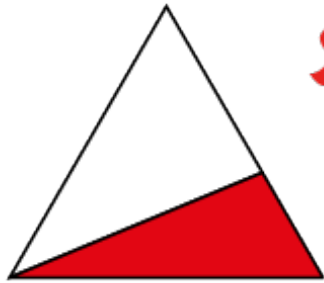# Maths – Session 2

WB 15.6.20
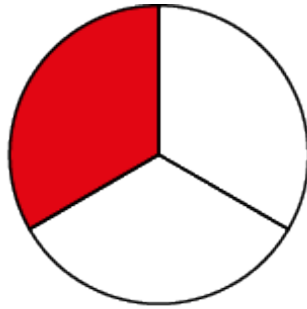
Does each shape show the given fraction?
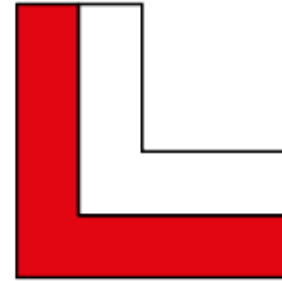
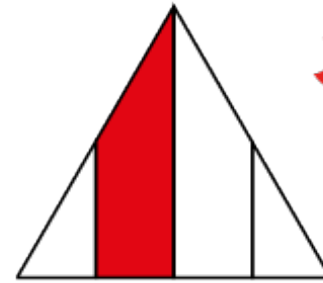A   B   C   D

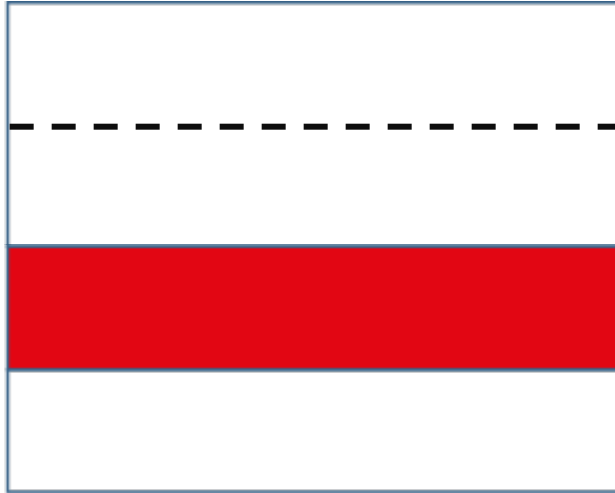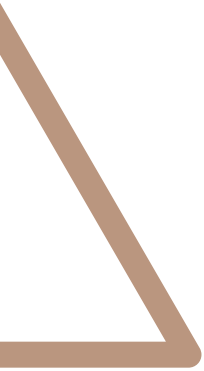Is $\frac{1}{2}$ shaded?   Is $\frac{1}{3}$ shaded?   Is $\frac{1}{2}$ shaded?   Is $\frac{1}{4}$ shaded?

Shapes A, C and D have not been divided into equal parts which is why they don't represent the given fraction.

Is $\frac{1}{4}$ shaded?

Now have a go at answering the following questions and revisit what we have learnt about fractions so far. This will help in preparation for moving onto comparing and ordering fractions next week ☺

1. Does each shape show the given fraction?

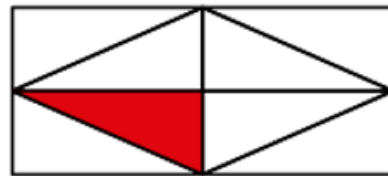A   B   C   D

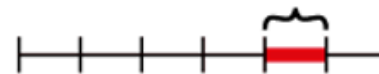
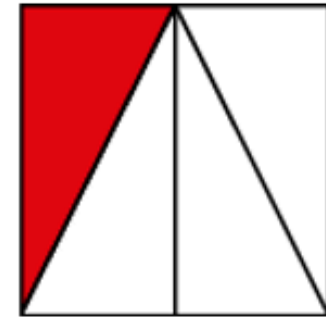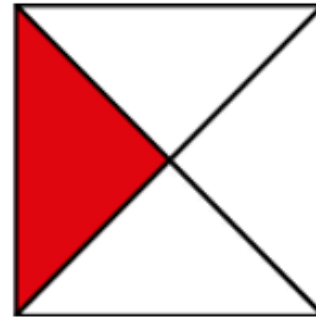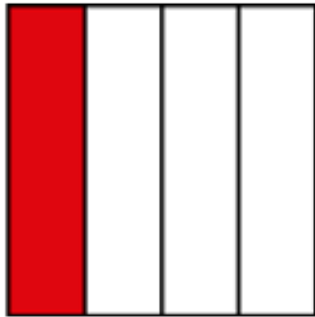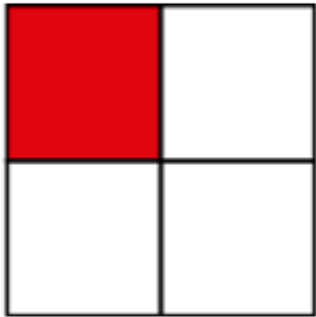Is $\frac{1}{3}$ shaded?   Is $\frac{1}{5}$ shaded?   Is $\frac{1}{8}$ shaded?   Is $\frac{1}{6}$ shaded?

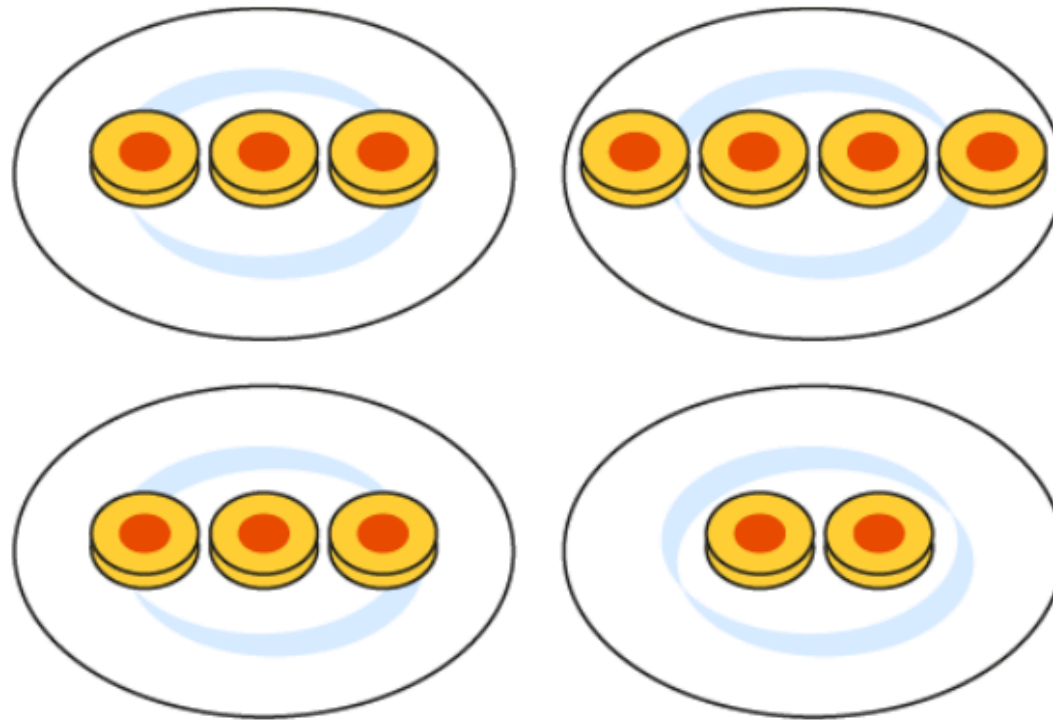2. What is the same? What is different? What is the fraction shaded in each image?

==Each shape has 4 equal parts but the parts are different shapes.==

==Each shape has 4 equal parts with one part shaded. So, one quarter of each shape is shaded.==

3. Does each plate have one quarter of biscuits? Explain your answer?

No because the parts aren't equal.

Extra challenge:- See if you can use and find everyday object and represent your part as a fraction. If you are sharing fruit out as a snack, what fraction of the apple slices have you got? I can't wait to see what you come up with.

☺