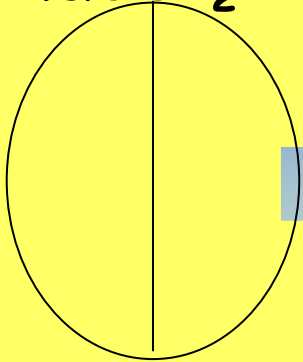
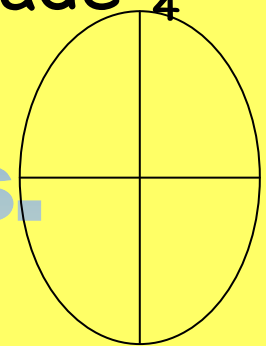


Shade $\frac{1}{2}$ Shade $\frac{1}{4}$ 

This week we will be learning about fractions.

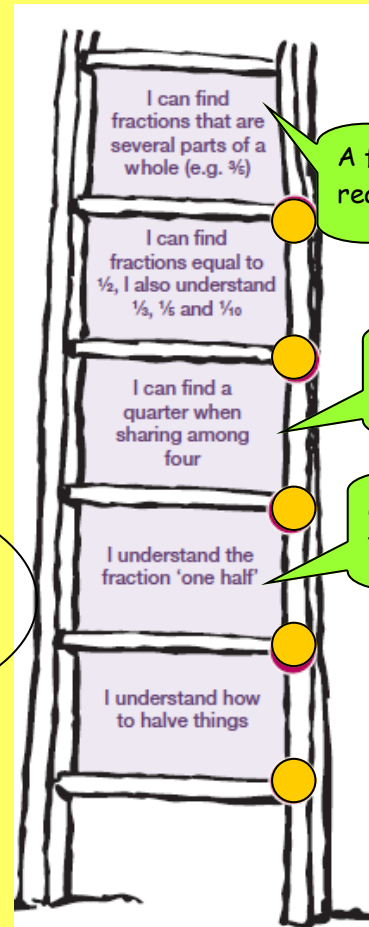
I understand how to halve things.

I can find one half and one quarter of amounts up to 20 by sharing between two.

I can find a quarter when sharing among four.

I understand the fraction one half.

I can find a half when sharing among two.



I can find fractions that are several parts of a whole (e.g. $\frac{3}{4}$)

A few of us will reach this rung

I can find fractions equal to $\frac{1}{2}$, I also understand $\frac{1}{3}$, $\frac{1}{4}$ and $\frac{1}{10}$

Some of us will reach this rung

I can find a quarter when sharing among four

Most of us will reach this rung

I understand the fraction 'one half'

I understand how to halve things