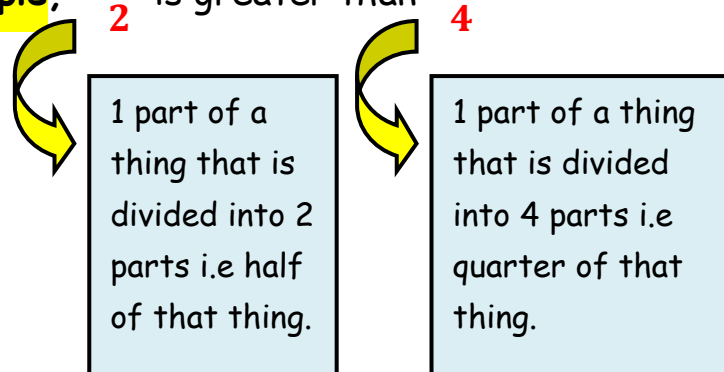# FRACTIONS

(Bigger and Smaller Fractions)

Fractions show part of a whole thing.

The fraction is ==smaller== if the whole thing is divided into more parts. The fraction show a ==bigger== part if the whole thing is divided into lesser parts.

==For example==, $\dfrac{1}{2}$ is greater than $\dfrac{1}{4}$

1 part of a thing that is divided into 2 parts i.e half of that thing.	1 part of a thing that is divided into 4 parts i.e quarter of that thing.

If both the fractions have same denominators, the one with the bigger numerator is a bigger fraction.

If both the fractions have different denominators, the one with the smaller denominator is a bigger fraction.