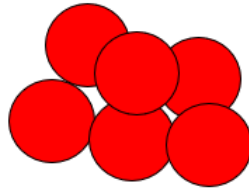


Monday's maths challenge

You have 30 counters.

How many different ways can you put them into equal groups?



Write down all the possible ways.

Tuesday's maths challenge

Amir has some counters.
He makes 5 equal groups.

The amount he started with
is greater than 10 but less
than 35



How many counters could he have
started with?

How many will be in each group?

Wednesday's maths challenge

Tommy and Annie have some counters.

Tommy shares his counters into 2 equal groups.

He has 15 in each group.

Annie groups her counters in twos.

She has 19 groups.

Who has more counters and by how many?

How did you work it out?