



Play with making numbers in different ways



Play with numbers. We're all people but we look different to each other. We can make the same number in lots of ways i.e. $5+2=7$ but $3+4=7$ too! Start with a whole number, how many different ways are there to get the same result?

Time



Age

7 - 11
14 - 18

Environment



Equipment

Paper
Pencils

Price



Subject

Maths
Wellbeing

Activity Type



Soft Skills

Communication
Decision making
Listening
Problem solving

