

Reception – Knowledge Organiser Maths – Autumn Term 2 How to Catch a Star

Prior learning:

I can compare amounts, saying 'lots', 'more' or 'same'.

I can recognise numbers that are important to me.

I can subitise amounts up to 5.

I can count amounts of objects carefully up to 5.

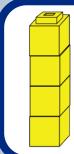
I can recognise that numbers up to three are made up of ones.

Milestones:

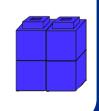
I will be able to develop fast recognition of up to 5 objects/sounds. I will be able to represent numbers in different ways. I will be able to compare quantities using key vocabulary. I will be able to understand the quantity of numbers up to 5. I will begin to be able to consider splitting whole numbers into parts.

Key Vocabulary:

number	fewer	greater
whole	more	subitise
part	less	altogether



Both of these shapes show the number **four** – the yellow cubes could show **one and one and one and one whilst** the blue shows **two and two**.



The whole number is 5

One way to make 5 is with two **parts**; 2 and 3

Our key text this half term:

