Year One STEM Sentences

Made by R McCurdy

Number and Place Value [NPV]	Number Facts [NF]	Addition and Subtraction [AS]	Multiplication and Division [MD]	Fractions [F]	Geometry [G]	Measurement [M]
One part is The other part is The whole is is the whole is a part, and The parts are and The whole is is equal to I can partition into and This represents because is greater than is less than	One more than is is is is is is increasing by This number pattern is increasing by is decreasing by is greater than because If I know then I know because is equal to so I know that plus is equal to so I know that plus is equal to and make	plus is equal to is equal to is equal to is equal to When we subtract, we start with the whole The whole is The parts are and To find the unknown part/whole I need to The difference between and is is (so many) greater than and have a difference of	groups of are equal to shared equally into groups of makes groups. I shared into equal groups. There are in each group. The pattern is increasing in There are groups of ten. There are ones. groups of ten are equal to groups of two are equal to There will be in each group.	Half of is equal to When I halve a number, I make two equal parts A half is one of two equal parts. There are parts in total. parts are shaded	A circle has one curved side. A square has 4 straight sides and 4 vertices. A triangle has 3 straight sides and 3 vertices. A has sides and vertices.	There are 7 days in a week. There are 60 seconds in a minute. There are 12 months in a year. One pound is the same as one hundred pence. is longer/shorter because is heavier/lighter because

Reasoning STEMS	I know that because	My picture shows
I made a mistake because	I have spotted that	This is the same because This is different because