



Prep Term 4

Mathematical Concept	Prep
Number and Place Value	Prep students will: <ul style="list-style-type: none">• recall counting in ones• identify numbers in the environment• represent quantities• compare numbers• recall counting sequences• visualise arrangements to five• match numerals to quantities• count forwards and backwards from different starting points• compare quantities using 'more', 'less', 'same'• identify numbers before, after and next in a sequence• order quantities and numerals
Patterns and algebra	Prep students will: <ul style="list-style-type: none">• identify how objects are similar or different• sort objects based on similar features• identify a rule for a 'sort'• identify questions• identify patterns in the environment• copy and describe simple patterns• identify patterns within counting sequences
Using unit of measurement	Prep students will: <ul style="list-style-type: none">• sequence stages within an activity• compare duration of events using time language• directly compare the size of objects
Location and direction	Prep students will: <ul style="list-style-type: none">• use positional language to describe location• identify positional opposites• represent locations with models and images.