## Primary 1 Numeracy Overview - Term 1

Number
> Count orally during number rhymes, jingles and stories.
$>$ Count forwards from 1, within 5 .
$>$ Count forwards from different starting points, within 5.
$>$ Recognise spoken numerals within 5 .
> Read numerals within 5.
$>$ Write numerals within 5 .
$>$ Know the number "after" within 5.
$>$ Identify missing numbers in a sequence, within 5 .
$>$ Order a set of consecutive numbers within 5 (increasing and decreasing).
$>$ Look for and talk about patterns in the environment.
> Copy simple repeating patterns using concrete materials or pictures.
> Understand the idea of exchanging goods for money.
$>$ Sort a variety of coins.

## Measure

> Understand and use language associated with length, weight, capacity and time

Shape \& Space
> Talk about shapes in the environment.
> Explore body space through different types of movement

## Data Handling

> Sort, without direction, random collections of materials in a range of ways, talk about the sorting.
> Sort one property sets for one criterion.

