groups



Primary Mathematics Toolkit - Support material

Number: Numeration and counting - Suggestions for key language

NUMERATION AND COUNTING count counting grouping ordering sets number lines arrays number paths forward backward More than Less than final total counting forwards **Equals** counting backwards skip count pattern sequence less the same more doubles near doubles check bridge through ten reasonable estimate compensate value numerals zero/empty/none empty set whole part quantity benchmark subitise arrangements representations pictorial computation calculations manipulatives model **Amount** multiples

This list is not exhaustive. Please add to this as appropriate.

times