

DM: NUMBER

30-50 mths

- Uses some number names and number language spontaneously.
- Uses some number names accurately in play.
- Recites numbers in order to 10.
- Knows that numbers identify how many objects are in a set.
- Beginning to represent numbers using fingers, marks on paper or pictures.
- Sometimes matches numeral and quantity correctly.
- Shows curiosity about numbers by offering comments or asking questions.
- Compares two groups of objects, saying when they have the same number.
- Shows an interest in number problems.
- Separates a group of three or four objects in different ways, beginning to recognise that the total is still the same.
- Shows an interest in numerals in the environment.
- Shows an interest in representing numbers.

Realises not only objects, but anything can be counted, including steps, claps or jumps.

40-60 months

- Recognise some numerals of personal significance.
- Recognises numerals 1 to 5.
- Counts up to three or four objects by saying one number name for each item.
- Counts actions or objects which cannot be moved.
- Counts objects to 10, and beginning to count beyond 10.

Counts out up to six objects from a larger group.

- Selects the correct numeral to represent 1 to 5, then 1 to 10 objects.
- Counts an irregular arrangement of up to ten objects.
- Estimates how many objects they can see and checks by counting them.
- Uses the language of 'more' and 'fewer' to compare two sets of objects.

Count reliably to 100	Count on from 20	Count on from 0-50	Count on from 0-100	Count on from any number to 20	Count on from any number to 50	Count on from any number to 100	Count back from 10-0	Count back from 20-0	Count back from 50-0	Count back from 100-0
Tell me about money	I can point to a 1p, 2p and 5p coin	I can point to a £1 coin	I can point to a 50p coin	I can point to a 10p and 20p coin	I can point to a £5 and a £10 note	I can work out how many £1 coins is the same as £10	I can work out how many 50p coins is the same as £1	I can work out how many 10p coins is the same as £1	Use and apply	Mastery
Recognise 2D shapes	Do you know a square and can you name it?	Do you know a triangle and can you name it?	Do you know a circle and can you name it?	Do you know a oblong/ rectangle and can you name it?	Use and apply	Mastery				
Recognise odd and even numbers 1-100	Can you say all the even numbers between 0 and 10	Can you say all the even numbers between 0 and 20	Can you say all the odd numbers between 0 and 10	Can you say all the odd numbers between 0 and 20	Can you say all the even numbers between 0 and 50	Can you say all the odd numbers between 0 and 50	Can you say all the even numbers between 0 and 100	Can you say all the odd numbers between 0 and 100	Can you explain why all even numbers can be shared by 2?	Can you explain why an odd number cannot be shared equally

