

Parent Information - Maths Facts Booklet

EYFS

Recognising & Ordering Numbers	Further explanation / Ideas of how to practise
Recognise numerals 0-10	Notice numbers in the world around them (House numbers, buses, clocks etc) Have a number line displayed in a prominent place.
Recognise numerals 0-20	
Order numerals 1-10	Order magnetic numbers on the fridge. Pictures of football shirts with numbers on back.
Order numerals 1-20	

Counting	Further explanation / Ideas of how to practise
Count forwards in 1's to 10	Regular practice counting anything and everything! Sing counting songs (eg, 1,2,3,4,5, once I caught a fish alive!) How many marbles are in this jar? How many socks are in the laundry basket? Use storybooks – count the number of eyes you can see on the page / count the number of trees you can see on the page Counting backwards is just as important as counting forwards!
Count backwards in 1s from 10	
Count forwards in 1's to 20	
Count backwards in 1s from 20	

Measure	Further explanation / Ideas of how to practise
Know the days of the week (in order).	Talk about the days of the week. If today is Monday, what day is it tomorrow / what day was I yesterday?
Know my birthday.	Talk about the date, month and year of birth

One More / One Less	Further explanation / Ideas of how to practise
Say 1 more than a given number to 10	Here are seven beads in this pot. If I put one more in the pot how many would there be?
Say 1 less than a given number to 10	There are six apples in the fruit bowl. I am taking one out, so how many are left?
Say 1 more than a given number to 20	Here are fifteen beads in this pot. If I put one more in the pot how many would there be?
Say 1 less than a given number to 20	There are fifteen apples in the fruit bowl. I am taking one out, so how many are left?

Geometry	Further explanation / Ideas of how to practise
Name 'common' 2D shapes (circle, square, triangle and rectangle)	Look at shapes all around you, talk about the number of sides

