

Early Years Foundation Stage Mathematics Vocabulary

<p>Rote Counting number zero, one, two, three... to twenty and beyond zero, ten, twenty... one hundred none count, count (up) to count on (from, to) count back (from, to) count forwards count backwards count down count in ones, twos... tens... pattern before, after, between</p>	<p>Counting and Subitising number zero, one, two, three... to twenty and beyond zero, ten, twenty... one hundred none count, count (up) to count on (from, to) count back (from, to) count forwards count backwards count down count in ones, twos... tens... how many...? pattern, arrangement sensible guess estimate</p>
<p>Comparing Amounts number zero, one, two, three... to twenty and beyond compare order equal to the same as more, most less, fewer, least, fewest greater amount, greatest amount smaller amount, smallest amount before, after lots, many few nearly, close to, about the same as just over, just under too many, too few, enough, not enough</p>	<p>Number Sense and Place Value number zero, one, two, three... to twenty and beyond part – part – whole group of ten pattern more, less greater, lesser/smaller amount</p>
<p>Number Recognition read identify, match order</p>	<p>Number Graphics represent show, draw, make, write own way explain thinking</p>
<p>Calculation – Addition part – part – whole add, and, combine make, sum, total, altogether equals, equal to, is the same as score double one more, two more, ten more ... more than ... is ...</p>	<p>Calculation – Subtraction part – part – whole take (away), leave, left (over) how many have gone? how many more to make...? how many more is ... than ...? equals, equal to, is the same as one less/fewer, two less/fewer, ten less/fewer</p>

<p>Number Fractions share (sharing) equally equal parts half, halving double, doubling, adding same number</p>	
<p>2-D Shape circle, triangle, square, rectangle, oblong flat, side, straight, curved sharp, pointed, corner, vertex different size, position same, different pattern, repeating, symmetrical recognise, identify, match</p>	<p>3-D Shape sphere, cube, cuboid, cone solid, face, flat, surface, curved edge sharp, pointed, corner, vertex different size, position same, different recognise, identify, match roll build</p>
<p>Space on top, under(neath) in front of, behind, next to, between above, below first, last second, third, fourth... forwards, backwards up, down, turn pattern, repeating next, after, before</p>	
<p>Statistics – Matching and Sorting same, different sort, match features in common</p>	
<p>Measurement – Distance measure size compare, order guess, estimate nearly, close to, about the same as just over, just under length, width, height long, short, wide, narrow, tall longer, longest wider, widest narrower, narrowest taller, tallest</p>	<p>Measurement – Weight/Mass measure size compare, order guess, estimate nearly, close to, about the same as just over, just under weigh, balance heavy, light heavier, heaviest lighter, lightest</p>

<p>Measurement – Volume and Capacity measure size compare guess, estimate nearly, close to, about the same as just over, just under full, empty half full holds container how much/many...</p>	<p>Measurement – Money money penny, pence, pound 1p coin coins, notes, credit/debit card, online/internet colour, shape, size same, different pay, spend, price, cost buy, sell change cheap, dear, expensive total more, less, costs the same as</p>
<p>Measurement - Time time lunch/dinner time, home time, tea time, play time, snack time, bed time morning, afternoon, evening, night before, after, yesterday, today, tomorrow day, week, month, year Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday longer, shorter faster, slower fastest, slowest clock, watch</p>	