



Maths - Number

Vocabulary Progression



Two Rivers Maths Vocabulary

Early Years		Years 1 & 2		Years 3 & 4		Years 5 & 6
Number zero number one, two, three ... to 10. teens numbers, eleven, twelve ... twenty none how many ...? count more, less	→	Number zero number one, two, three ... to twenty and beyond teens numbers, eleven, twelve ... twenty none how many ...? count, count (up) to, count on (from, to), count back (from, to) count in ones, twos, fives, tens is the same as more, less odd, even pattern pair	→	Number zero number numeral one, two, three ... twenty teens numbers, eleven, twelve ... twenty twenty-one, twenty-two ... one hundred none how many ...? count, count (up) to, count on (from, to), count back (from, to) forwards backwards count in ones, twos, fives, tens equal to is the same as more, less most, least many odd, even few pattern pair	→	Number zero number numeral one, two, three ... twenty teens numbers, eleven, twelve ... twenty twenty-one, twenty-two ... one hundred, two hundred ... one thousand none how many ...? count, count (up) to, count on (from, to), count back (from, to) forwards backwards count in ones, twos, fives, tens, threes, fours and so on equal to equivalent to is the same as more, less most, least tally many odd, even multiple of sequence continue predict few



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Place value less smallest biggest one more one less order size last before, after next		Place value ones tens more, bigger, smaller, less smallest, least most, biggest, largest one more, ten more one less, ten less order size first, second, third... tenth last, before, after next between		Place value ones tens digit the same number as, as many as more, larger, bigger, greater fewer, smaller, less fewest, smallest, least most, biggest, largest, greatest one more, ten more one less, ten less equal to one more, ten more one less, ten less compare order size first, second, third... twentieth last, last but one before, after next between half-way between above, below		Place value ones tens, hundreds digit one-, two- or three-digit number place, place value stands for, represents exchange the same number as, as many as more, larger, bigger, greater fewer, smaller, less fewest, smallest, least most, biggest, largest, greatest one more, ten more one less, ten less equal to compare order size first, second, third ... twentieth twenty-first, twenty-second ... last, last but one before, after next between halfway between above, below
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Two Rivers Maths Vocabulary

Estimating guess how many?	Estimating guess how many? estimate nearly close to too many, too few enough, not enough	Estimating guess how many? estimate nearly roughly close to about the same as just over, just under too many, too few enough, not enough	Estimating guess how many ...? estimate nearly roughly close to about the same as just over, just under exact, exactly too many, too few enough, not enough
Addition and subtraction add, more make altogether one more, two more. take away how many are left? one less, two less	Addition and subtraction add, more, and make, sum, total altogether double one more, two more ... ten more how many more to make ...? how many more is ... than ...? how much more is ...? take away how many are left/left over? how many have gone? one less, two less, ten less ... how many fewer is ... than ...? how much less is ...? difference between	Addition and subtraction addition add, more, and make, sum, total altogether double near double half, halve one more, two more ... twenty more how many more to make ...? how many more is ... than ...? how much more is ...? subtract take away how many are left/left over? how many have gone? one less, two less, twenty less ... how many fewer is ... than ...? how much less is ...? difference between	Addition and subtraction addition add, more, and make, sum, total altogether double near double half, halve one more, two more ... ten more ... one hundred more how many more to make ...? how many more is ... than ...? how much more is ...? subtract take away how many are left/left over? how many have gone? one less, two less, ten less ... one hundred less how many fewer is ... than ...?



Two Rivers Maths Vocabulary

Multiplication and division sharing doubling		Multiplication and division sharing doubling halving number patterns	Multiplication and division multiplication multiply multiplied by multiple division dividing grouping sharing doubling halving array number patterns	Multiplication and division multiplication multiply multiplied by multiple groups of times once, twice, three times ... ten times repeated addition division dividing, divide, divided by, divided into grouping sharing, share, share equally left, left over one each, two each, three each ... ten each group in pairs, threes ... tens equal groups of doubling halving array row, column number patterns multiplication table multiplication fact, division fact
			Multiplication and division equals is the same as number bonds/pairs missing number	Multiplication and division how much less is ...? difference between equals is the same as number bonds/pairs/facts tens boundary



Two Rivers Maths Vocabulary

Fractions half	Fractions parts of a whole half quarter	Fractions fractions equal parts equal grouping equal sharing part of a whole quarter one of 4 equal parts	Fractions fraction equivalent fraction mixed number numerator, denominator equal part equal grouping equal sharing parts of a whole half, two halves one of two equal parts quarter, two quarters, three quarters one of four equal parts one third, two thirds one of three equal parts
Statistics count, sort	Statistics count, sort group, set list	Statistics count, sort, vote group, set list, table	Statistics count, tally, sort, vote graph, block graph, pictogram represent group, set list, table label, title most popular, most common least popular, least common
Mathematical thinking pattern puzzle sort	Mathematical thinking pattern puzzle what could we try next? how did you work it out? recognise	Mathematical thinking pattern puzzle problem, problem solving mental, mentally what could we try next?	Mathematical thinking pattern puzzle problem, problem solving mental, mentally what could we try next?



Two Rivers Maths Vocabulary

		describe draw compare sort		how did you work it out? explain your thinking recognise describe draw compare sort		how did you work it out? show how you ... explain your thinking explain your method describe the pattern describe the rule investigate recognise describe draw compare sort mental calculation written calculation
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