

Elston Hall Learning Trust





Learning Trust	Wathernatical Vocabalary 1 1051 c331011						
Unit	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Addend Addend Sum Addend Addend Sum 5 + 3 = 8	NURSERY add, more than, and, make, altogether, count on, total. Subitising – Fast recall of a number arrangement/Reco gnising a quantity without counting. RECEPTION add, more, plus, and, make, altogether, total, equal to, equals, most, count on, greater than.	add, more, plus, and, make, altogether, total, equal to, equals, the same as, double, most, count on, number line	add, more, plus, and, make, altogether, total, equal to, equals, the same as, double, most, count on, number line, sums, tens, ones, partition, addition, column, tens boundary	add, more, plus, and, make, altogether, total, equal to, equals, the same as, double, most, count on, number line, sums, tens, ones, partition, addition, column, tens boundary, hundreds boundary, increase, carry, expanded, compact.	add, more, plus, and, make, altogether, total, equal to, equals, the same as, double, most, count on, number line, sums, tens, ones, partition, addition, column, tens boundary, hundreds boundary, increase, carry, expanded, compact, thousands, digits, inverse.	add, more, plus, and, make, altogether, total, equal to, equals, the same as, double, most, count on, number line, sums, tens, ones, partition, addition, column, tens boundary, hundreds boundary, increase, carry, expanded, compact, thousands, digits, inverse, decimal place, decimal point, tenths, hundredths, thousandths, integer.	add, more, plus, and, make, altogether, total, equal to, equals, the same as, double, most, count on, number line, sums, tens, ones, partition, addition, column, tens boundary, hundreds boundary, increase, carry, expanded, compact, thousands, digits, inverse, decimal place, decimal point, tenths, hundredths, thousandths, integer.

Unit	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Subtraction 4 - 2 =	NURSERY less, subtract, how many more, how many fewer, less than, most, least, count back, how many left? RECEPTION take away, less, subtract, how many more, how many fewer, less than, most, least, count back, how many left, how much less is?	equal to, take, take away, less, minus, subtract, leaves, distance between, how many more, how many fewer, less than, most, least, count back, how many left, how much less is?	equal to, take, take away, less, minus, subtract, leaves, distance between, how many more, how many fewer, less than, most, least, count back, how many left, how much less is? Count on, strategy, partition, tens, ones.	equal to, take, take away, less, minus, subtract, leaves, distance between, how many more, how many fewer, less than, most, least, count back, how many left, how much less is? Count on, strategy, partition, tens, ones, exchange, decrease, hundreds, value, digit.	equal to, take, take away, less, minus, subtract, leaves, distance between, how many more, how many fewer, less than, most, least, count back, how many left, how much less is? Count on, strategy, partition, tens, ones, exchange, decrease, hundreds, value, digit, inverse.	equal to, take, take away, less, minus, subtract, leaves, distance between, how many more, how many fewer, less than, most, least, count back, how many left, how much less is? Count on, strategy, partition, tens, ones, exchange, decrease, hundreds, value, digit, inverse, tenths, hundredths, decimal place, decimal.	equal to, take, take away, less, minus, subtract, leaves, distance between, how many more, how many fewer, less than, most, least, count back, how many left, how much less is? Count on, strategy, partition, tens, ones, exchange, decrease, hundreds, value, digit, inverse, tenths, hundredths, thousandths, decimal place, decimal.

Unit	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Multiplication 2 × 3 = 6 Multiplier Multiplicand Product	nursery groups of, lots of, count. RECEPTION groups, share, share equally, one each, two each, group.	groups of, lots of, times, array, altogether, multiply, count.	groups of, lots of, times, array, altogether, multiply, count, multiplied by, repeated addition, column, row, commutative, sets of, equal groups, times as big as, once, twice, three times.	groups of, lots of, times, array, altogether, multiply, count, multiplied by, repeated addition, column, row, commutative, sets of, equal groups, times as big as, once, twice, three times, partition, grid method, multiple, product, tens, ones, value.	groups of, lots of, times, array, altogether, multiply, count, multiplied by, repeated addition, column, row, commutative, sets of, equal groups, times as big as, once, twice, three times, partition, grid method, multiple, product, tens, ones, value, inverse.	groups of, lots of, times, array, altogether, multiply, count, multiplied by, repeated addition, column, row, commutative, sets of, equal groups, times as big as, once, twice, three times, partition, grid method, multiple, product, tens, ones, value, inverse, square, factor, integer, decimal, short / long multiplication, carry, tenths, hundredths.	times, array, altogether, multiply, count, multiplied by, repeated addition, column, row,

Unit	EYFS	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Division $12 \div 3 = 4$ Quotient Divisor $\rightarrow 6$ $25 \leftarrow \text{Dividend}$ $- 24$ $1 \leftarrow \text{Remainder}$	NURSERY share, share equally, one each, two each. RECEPTION share, share equally, one each, two each, group.	share, share equally, one each, two each, group, groups of, lots of, array.	share, share equally, one each, two each, group, groups of, lots of, array, divide, divided by, divided into, division, grouping, number line, left, left over.	share, share equally, one each, two each, group, groups of, lots of, array, divide, divided by, divided into, division, grouping, number line, left, left over, inverse, short division, carry, remainder, multiple.	share, share equally, one each, two each, group, groups of, lots of, array, divide, divided by, divided into, division, grouping, number line, left, left over, inverse, short division, carry, remainder, multiple, divisible by, factor.	share, share equally, one each, two each, group, groups of, lots of, array, divide, divided by, divided into, division, grouping, number line, left, left over, inverse, short division, carry, remainder, multiple, divisible by, factor, quotient, prime number, prime factors, composite number (non-prime).	share, share equally, one each, two each, group, groups of, lots of, array, divide, divided by, divided into, division, grouping, number line, left, left over, inverse, short division, carry, remainder, multiple, divisible by, factor, quotient, prime number, prime factors, composite number (non-prime), common factor.