PRIMARY LIGHTHOUSES P3 – P6

Use these objectives to make your way up the Lighthouse system.

www.learninglighthouses.webs.com has all the assessments and answers. **TEST YOURSELF.**

Learning Lighthouse P3

	Addition 1, 10, 100	Times tables 3, 4, 8	Two digit addition subtraction	Working backwards (x,÷)	Writing numbers in words/digits	Add/sub fractions (same denom)	Telling time (5s) and Roman Numerals	Naming Solids
Check	1	2	3	4	5	6	7	8
Check	1	2	3	4	5	6	7	8
Check	1	2	3	4	5	6	7	8
Check	1	2	3	4	5	6	7	8
Check	1	2	3	4	5	6	7	8
Check	1	2	3	4	5	6	7	8

Learning Lighthouse P4

	Times Tables	Rounding (including 1 dp)	Directed numbers using a number line	Add/subtract 3 digit numbers	Multiplication 3 digit by one digit	Decimals to fractions	Fractions to decimals (½, ¼) ¾	24 hour clock to 12 hour clock	Perimeter
Check	1	2	3	4	5	6	7	8	9
Check	1	2	3	4	5	6	7	8	9
Check	1	2	3	4	5	6	7	8	9
Check	1	2	3	4	5	6	7	8	9
Check	1	2	3	4	5	6	7	8	9
Check	1	2	3	4	5	6	7	8	9

Learning Lighthouse P5

	Times Tables	Prime Numbers	Divide by 10, 100, 1000	Factor Pairs	Multiply/divide 3 digit by 1 digit	Convert mixed numbers improper fractions	Area of rectangle	Metric conversions	Angle properties Line/around point	%, Decials , Fractions conversions
Check	1	2	3	4	5	6	7	8	9	10
Check	1	2	3	4	5	6	7	8	9	10
Check	1	2	3	4	5	6	7	8	9	10
Check	1	2	3	4	5	6	7	8	9	10
Check	1	2	3	4	5	6	7	8	9	10
Check	1	2	3	4	5	6	7	8	9	10

Learning Lighthouse P6

	Times Tables (inc 11, 12)	Multiplication 3 digit by 2 digit	Division 4 digit by 2 digit	Order of operations	15% of an amount	Substitution	Area triangle and parallelogram	Divide decimals by 10, 100, 1000	Angle facts: triangles vertically opposite	Multiply fractions
Check	1	2	3	4	5	6	7	8	9	10
Check	1	2	3	4	5	6	7	8	9	10
Check	1	2	3	4	5	6	7	8	9	10
Check	1	2	3	4	5	6	7	8	9	10
Check	1	2	3	4	5	6	7	8	9	10
Check	1	2	3	4	5	6	7	8	9	10