

Curriculum map template: Maths

	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
YEAR 7	Knowledge/skill(s): UNIT 1 Calculations 1.1 Place value 1.2 Comparing integers and Ordering integers 1.3 Adding, subtracting, multiplying & dividing 1.4 Multiply and divide by powers of 10 1.5 Solving financial problems 1.6 Tables and Timetables 1.7 Negative numbers 1.8 BIDMAS	Knowledge/skill(s): UNIT 3 Expanding & Factorising 3.1 Writing expressions, algebraic notation 3.2 Simplifying expressions 3.3 Function machines 3.4 Expanding single brackets 3.5 Factorising simple expressions 3.6 Substitution 3.7 Solving equations	Knowledge/skill(s): UNIT 5 Fractions, decimals & percentages 5.1 Fractions of an amount 5.2 Fraction calculations 5.3 Percentage of an amount non calc 5.4 Percentage of an amount calc 5.5 Percentages over 100% 5.6 Converting between FDP	Knowledge/skill(s): UNIT 7 Angles & Shape Properties 7.1 Draw and measure lines and angles 7.2 Recognize triangles & quadrilaterals & polygons 7.3 Basic Angle facts 7.4 Symmetry & tessellation	Knowledge/skill(s): UNIT 9 Graphs 9.1 Plotting coordinates 9.2 Creating a table of values 9.3 Drawing straight line graphs 9.4 Real life graphs	Knowledge/skill(s): UNIT 11 Sequences 11.1 Describe and continue sequences 11.2 Sequences in a table and graphically 11.3 Linear & Non-linear 11.4 Explaining the term-to-term rule 11.5 Finding missing terms
	Knowledge/skill(s): UNIT 2 Measurements 2.1 Units of measurements 2.2 Perimeter 2.4 Area of rectangles & triangles 2.5 Area of trapezium and parallelogram 2.6 Surface area of cuboid	Knowledge/skill(s): UNIT 4 Ratio & Proportion 4.1 Direct proportion 4.2 Writing & simplifying ratios 4.3 Dividing into a given ratio 4.4 Recipe problems	Knowledge/skill(s): UNIT 6 Factors & Multiples 6.1 Factors, primes & multiples 6.2 Product of prime factors 6.3 HCF & LCM 6.4 Square and triangular numbers 6.5 Powers and roots	Knowledge/skill(s): UNIT 8 Rounding & Estimation 8.1 Rounding 8.2 Significant Figures 8.3 Estimation	Knowledge/skill(s): UNIT 10 Probability & Statistics 10.1 Probability scales 10.2 Sample space 10.3 Experimental probability 10.4 Averages 10.5 Collecting & representing data 10.6 Bar charts & pie charts	
	Assessment): - Self/peer (all) - End of unit test	Assessment: - Self/peer (all) - End of unit test - AP1 (Aut 1 and Aut 2)	Assessment: - Self/peer (all) - End of unit test	Assessment: - Self/peer (all) - End of unit test - AP2 (Aut 1&2, Spr 1&2)	Assessment: - Self/peer (all) - End of unit test	Assessment: - Self/peer (all) - End of unit test - AP3 (end of year)

YEAR 8	Knowledge/skill(s): UNIT 1 Calculations 1.1 Integers & Decimals 1.2 Multiplying & Dividing Integers 1.3 Multiplying & Dividing Decimals 1.4 Multiples and factors 1.5 Prime numbers, LCM & HCF 1.6 Squares and cubes 1.7 BIDMAS 1.8 Rounding & Estimation	Knowledge/skill(s): UNIT 3 Fractions & Percentages 3.1 Ordering fractions & decimals 3.2 Fraction 4 operations 3.3 FDP conversions 3.4 Percentage of an amount 3.5 Percentage increase & decrease 3.6 Percentage change 3.7 Using a calculator to solve percentage problems UNIT 4 Area & Volume 4.1 Metric measure 4.2 Imperial measure 4.3 Perimeter & area of rectangle & triangle 4.4 Perimeter & area of parallelogram & trapezium 4.5 Surface area of cuboids 4.6 Circumference & area of circles 4.7 Volume of a prism 4.8 Writing expressions of perimeter and area	Knowledge/skill(s): UNIT 5 Equations & Inequalities 5.1 Solving multi-step equations 5.2 Solving equations with brackets 5.3 Equations with fractions 5.4 Forming & solving equations 5.5 Inequalities 5.6 Solving Inequalities 5.7 Form and solve inequalities 5.8 Identify and use formulae, expressions, identities and equations UNIT 6 Ratio & Proportion 6.1 Dividing into a ratio 6.2 Solve problems involving ratios of the form 1:n 6.3 Ratio problems 6.4 Direct proportion 6.5 Comparing proportions	Knowledge/skill(s): UNIT 7 Angles & Shape 7.1 Basic Angle facts 7.2 Properties of a triangle 7.3 Investigate angles between parallel lines and transversal 7.4 Angles in parallel lines 7.5 Properties of a quadrilateral 7.6 Angles in quadrilaterals 7.7 Properties of a polygon UNIT 8 Probability & Statistics 8.1 Mutually exclusive events 8.2 Experimental & theoretical probability 8.3 Drawing Venn diagrams 8.4 Collecting data 8.5 Bar charts 8.6 Scatter graphs 8.7 Comparing data 8.8 Averages	Knowledge/skill(s): UNIT 9 Graphs 9.1 Drawing horizontal & vertical lines 9.2 Plotting straight line graphs 9.3 Equation of a straight line 9.4 Real life graphs 9.5 Time series graphs 9.6 Speed, distance time graphs UNIT 10 Transformations & Constructions 10.1 Transformations 10.2 Scale Drawings 10.3 Constructing triangles	Knowledge/skill(s): UNIT 10 Transformations & Constructions 10.4 Bisectors 10.5 Loci 10.6 Pie charts 10.7 Bearings
	Assessment: - Self/peer (all) - End of unit test	Assessment: - Self/peer (all) - End of unit test - AP1 (Aut 1 and Aut 2)	Assessment: - Self/peer (all) - End of unit test	Assessment: - Self/peer (all) - End of unit test - AP2 (Aut 1&2, Spr 1&2)	Assessment: - Self/peer (all) - End of unit test	Assessment: - Self/peer (all) - End of unit test - AP3 (end of year)
	Knowledge/skill(s): UNIT 1 Fractions & Percentages	Knowledge/skill(s): UNIT 4 Angles & Shape Properties	Knowledge/skill(s): UNIT 6 Equations & Inequalities 6.1 Solving equations	Knowledge/skill(s): UNIT 8 Probability & Statistics	Knowledge/skill(s): UNIT 10 Ratio & Proportion 10.1 Solve problems with direct proportion	Knowledge/skill(s): UNIT 12 Rates of Change 12.1 Speed, distance and time problems

<p>YEAR 9</p>	<p>1.1 Adding & Subtracting fractions 1.2 Multiplying & Dividing fractions 1.3 Calculating percentage increase & decrease 1.4 Reverse percentages 1.5 Repeated percentage change 1.6 Recurring decimals UNIT 2 Sequences 2.1 Linear sequences 2.2 Arithmetic sequences 2.3 Geometric Sequences 2.4 Quadratic sequences UNIT 3 Algebraic Manipulation 3.1 Expanding brackets 3.2 Factorising quadratics 3.3 Difference of two squares 3.4 Simplifying algebraic fractions 3.5 Algebra and shape</p>	<p>4.1 Nets, plans & elevations 4.2 Congruency & Similarity 4.3 Properties of triangles 4.4 Properties of polygons 4.5 Draw and measure angles 4.6 Basic angle facts 4.7 Angles in parallel lines 4.8 Angles in polygons 4.9 Angle problems with algebra 4.10 Bearings UNIT 5 Index Laws & Surds 5.1 HCF & LCM 5.2 Index Laws 5.3 Surds 5.4 Standard form</p>	<p>6.2 Forming and solving equations 6.3 Solving equations with algebraic fractions 6.4 Rearranging formulae 6.5 Solving inequalities UNIT 7 Area & Volume 7.1 Area of 2D Shapes 7.2 Area and Circumference of a circle 7.3 Nets, plans & elevations 7.4 Surface area of cubes & cuboids 7.5 Surface area of prisms 7.6 Surface area of cylinders 7.7 Volume of cubes & cuboids 7.8 Volume of prisms & cylinders</p>	<p>8.1 Single event probability 8.2 Independent events 8.3 Using tree diagrams 8.4 Cumulative frequency 8.5 Box plots 8.6 Averages from grouped data UNIT 9 Graphs 9.1 Drawing linear graphs 9.2 Gradients 9.3 Equations of a straight line 9.4 Midpoint of a line 9.5 Parallel & perpendicular lines</p>	<p>10.2 Direct proportion and conversion graphs 10.3 Solve problems with inverse proportion 10.4 Graphs of inverse relationships 10.5 Solve ratio problems 10.6 Solve problems involving ratio and algebra UNIT 11 Pythagoras Theorem 11.1 Squares & square roots 11.2 Pythagoras Theorem 11.3 Using Pythagoras on coordinate axis</p>	<p>12.2 Use distance – time graphs 12.3 Solve problems with density, mass and volume 12.4 Convert compound units 12.5 Exchange rates & graphs</p>
	<p>Assessment: - Self/peer (all) - End of unit test</p>	<p>Assessment: - Self/peer (all) - End of unit test - AP1 (Aut 1 and Aut 2)</p>	<p>Assessment: - Self/peer (all) - End of unit test</p>	<p>Assessment: - Self/peer (all) - End of unit test - AP2 (Aut 1&2, Spr 1&2)</p>	<p>Assessment: - Self/peer (all) - End of unit test</p>	<p>Assessment: - Self/peer (all) - End of unit test - AP3 (end of year)</p>
<p>YEAR 10</p>	<p>Knowledge/skill(s): UNIT 1 Fractions & Percentages 1.1 Fraction Calculations 1.2 % of an amount</p>	<p>Knowledge/skill(s): UNIT 4 Angles 4.1 Angles in parallel lines (2) 4.2 Angles in polygons (2)</p>	<p>Knowledge/skill(s): UNIT 6 Power & Roots 6.1 Indices 6.2 Surds 6.3 Rounding & Estimation</p>	<p>Knowledge/skill(s): UNIT 8 Ratio & Proportion 8.1 Ratio 8.2 Ratio & fractions 8.3 Ratio problems 8.4 Ratio & scales</p>	<p>Knowledge/skill(s): UNIT 10 Statistics & Probability 10.1 Averages from grouped data</p>	<p>Knowledge/skill(s): Revision</p>

<p>1.3 % increase & decrease 1.4 % change 1.5 Reverse percentages 1.6 % problems 1.7 Converting between FDP 1.8 Recurring decimals</p> <p>UNIT 2 Sequences 2.1 Linear sequences 2.2 Quadratic sequences 2.3 Special sequences</p> <p>UNIT 3 Expressions & Functions 3.1 Expanding binomials 3.2 Factorising quadratics 3.3 Using formulae/Substitution 3.4 Equations, identities & formulae 3.5 Functions 3.6 Simplifying algebraic fractions</p>	<p>4.3 Bearings (2) 4.4 Constructions (3)</p> <p>UNIT 5 Area & Volume 5.1 Area of 2D shapes 5.2 Parts of a circle, area & circumference of circles 5.3 Area of sector & length of an arc 5.4 Volume of cuboids & prisms 5.5 Volume of cylinder, sphere & cones 5.6 Surface area of 3D shapes</p>	<p>6.4 Limits of accuracy 6.5 Bounds 6.6 Standard form 6.7 Calculating with standard form</p> <p>UNIT 7 Equations & Inequalities 7.1 Solving linear equations 7.2 Solving equations involving brackets 7.3 Solving equations involving fractions 7.4 Rearranging formulae 7.5 Drawing straight line graphs 7.6 Inequalities 7.7 Solving inequalities 7.8 Representing inequalities on a graph 7.9 Simultaneous equations</p>	<p>8.5 Combining ratios 8.6 Proportion 8.7 Transformations</p> <p>UNIT 9 Pythagoras & Trigonometry 9.1 Pythagoras theorem 9.2 Trigonometry 9.3 Bearings using Pythagoras & trigonometry</p>	<p>10.2 Cumulative frequency 10.3 Box plots 10.4 Scatter graphs 10.5 Probability 10.6 Experimental probability 10.7 Venn diagrams 10.8 Tree diagrams</p> <p>UNIT 11 Graphs 11.1 Gradients 11.2 Midpoints & length of a line 11.3 Equation of a straight line 11.4 Drawing quadratic graphs</p>	
<p>Assessment: - Self/peer (all) - End of unit test</p>	<p>Assessment: - Self/peer (all) - End of unit test - AP1 (Aut 1 and Aut 2)</p>	<p>Assessment: - Self/peer (all) - End of unit test</p>	<p>Assessment: - Self/peer (all) - End of unit test - AP2 (Aut 1&2, Spr 1&2)</p>	<p>Assessment: - Self/peer (all) - End of unit test</p>	<p>Assessment: - Self/peer (all) - End of unit test - AP3 (end of year)</p>

Knowledge/skill(s):

N1 Prime Numbers
 N2 Multiples and factors
 N3 LCM & HCF
 N4 Product of prime factors
 N5 Ordering Numbers
 HN1 Finance
 HN2 Product rule
 N6 Calculate with decimals
 N7 Order of operations
 N8 Compound Measures
 N9 Converting metric units
 N10 Powers and roots
 HN3 Surds
 N11 Index Laws
 N12 Rounding
 N13 Estimations
 N14 Standard form
 N15 Index Laws
 HN4 Index laws (negative and fractional)
 A1 Sequences and rules
 A2 Position to term rule
 A3 Sequences of square, triangular and cube
 A4 Nth term of a linear sequence
 AH1 Nth term of a quadratic sequence
 AH2 Geometric sequences
 A5 Four quadrants

Knowledge/skill(s):

G1 Circle Terminology
 G2 Area of a circle
 G3 Circumference of a circle
 G4 Arc lengths and sectors
 GH1 Circle Theorems
 G5 Area of triangles, trapezium and parallelogram
 G6 Area of composite shapes
 G7 Perimeter of 2D shapes
 G8 Volume of prisms
 G9 Surface area
 GH2 Volume of 3D shapes
 GH3 Similar shapes
 R1 Use ratio notation
 R2 Compare fractions, decimals and percentages
 R2 Compare lengths, areas and volumes
 R3 Comparing quantities as a ratio
 R4 Division of a quantity as a ratio
 RH1 Scale factors and similarity
 RH2 Solve proportion problems
 RH3 Gradients and the rate of change
 R5 Express one quantity as a percentage of another

Knowledge/skill(s):

N19 Fractions and percentages
 N20 Fractions and ratio problems
 N21 Terminating decimals and fractions
 N22 Divide by a fraction
 S1 Pie charts
 S2 Types of data
 S3 Comparing data using graphs
 S4 Scatter graphs
 S5 Time series
 SH1 Histograms
 SH2 Cumulative frequency
 SH3 Box plots
 SH4 Quartiles and interquartile range
 G10 Alternate and corresponding angles
 G11 Bearings
 G12 Loci
 G13 Standard constructions
 G14 Pythagoras
 G15 Trigonometry
 GH4 Area of a triangle
 GH5 Cosine rule
 GH6 Pythagoras and trig 2D and 3D
 GH7 Sine rule
 G16 vectors
 G17 Transformations
 GH8 Combined transformations

Knowledge/skill(s):

A16 Factorise single bracket
 A17 Linear equations
 A18 Multiplying single brackets
 A19 Writing formulae and expressions
 A20 Derive an equation
 AH12 Expand two or more binomials
 AH13 Quadratic equations
 AH14 Represent quadratic inequalities
 A21 Expanding binomials
 A22 Expressions, equations and formulae
 A23 Factorising quadratic expressions
 A24 Solve linear inequalities one variable
 AH15 Quadratic equations (completing the square)
 AH16 Approximate solutions to equations using iteration
 S6 Averages
 S7 Averages from grouped data
 P1 Frequency trees
 P2 Mutually exclusive
 P3 Relative frequency

YEAR
11

<p>A6 Equation of a line A7 Graphs of linear functions A8 Graphs of quadratic functions A9 Plotting straight line graphs AH3 Equation of a line and perpendicular lines AH4 Cubic and Reciprocal graphs A10 Using the equation of a straight line AH5 Exponential graphs AH6 Equation of a circle AH7 Equation of a tangent AH8 Gradient and area under graphs</p>	<p>R6 Problems involving ratios R7 Proportion and ratio R8 Ratio and fractions R9 Ratio sharing RH4 Compound units RH5 Direct and inverse proportion problems R10 Percentage change R11 Simple interest and financial maths RH6 Growth and decay RH7 Reverse percentage changes N16 Error Intervals N17 Adding and subtracting fractions N18 Multiplying fractions HN5 Recurring decimals HN6 Upper and lower bounds</p>	<p>GH9 Vector arguments and proof A11 Linear equations one unknown A12 Using formulae A13 Changing the subject A14 Collecting like terms A15 Expressions AH9 Quadratic equations factorising AH10 Simultaneous equations AH11 Algebraic fractions</p>	<p>P4 Theoretical probability P5 Venn diagrams P6 Probability of dependent events PH1 Probability of independent events PH2 Conditional probability</p>		
<p>Assessment: - Self/peer (all) - End of unit test - AP1</p>	<p>Assessment: - Self/peer (all) - End of unit test - AP2</p>	<p>Assessment: - Self/peer (all) - End of unit test - AP3</p>	<p>Assessment: - Self/peer (all) - End of unit test - AP4</p>		

<p>Knowledge/skill(s):</p> <p>Unit 1 Algebra and Functions a. Algebraic expressions – basic algebraic manipulation, indices and surds b. Quadratic functions – factorising, solving, graphs and the discriminants c. Equations – quadratic/linear simultaneous d. Inequalities – linear and quadratic (including graphical solutions) e. Graphs – cubic, quartic and reciprocal f. Transformations – transforming graphs – $f(x)$ notation</p> <p>Unit 2 Coordinate geometry a. Straight-line graphs, parallel/perpendicular, length and area problems b. Circles – equation of a circle, geometric problems on a grid</p>	<p>Knowledge/skill(s):</p> <p>Unit 5 Vectors a. Definitions, magnitude/direction, addition and scalar multiplication b. Position vectors, distance between two points, geometric problems Unit 6 Differentiation a. Differentiation Definition, differentiating polynomials, second derivatives Gradients, tangents, b. normals, maxima and minima Unit 7 Integration a. Definition as opposite of differentiation, indefinite integrals of x^n b. Definite integrals and areas under curves Unit 8 Exponentials & Logarithms a. Exponentials and logarithms: b. Exponential functions and natural logarithms</p>	<p>Knowledge/skill(s):</p> <p>Unit 1 Statistical a. sampling intro Advantages and disadvantages of sampling b. Understand and use sampling techniques; Compare Data presentation and interpretation</p> <p>Unit 2 Data a. Presentation and Interpolation Calculation and interpretation of measures of location and measures of variation; Understand and use coding b. Interpret diagrams for single-variable data; Interpret scatter diagrams and regression lines; Recognize and interpret outliers; Draw simple conclusions</p> <p>Unit 3 Probability a. Mutually exclusive events; Independent events</p>	<p>Knowledge/skill(s):</p> <p>Unit 1 Quantities and units in mechanics a. Introduction to mathematical modelling and standard S.I. units of length, time and mass b. Definitions of force, velocity, speed, acceleration and weight and displacement; Vector and scalar quantities Unit 2 Kinematics 1 a. Graphical representation of velocity, acceleration and displacement b. Motion in a straight line under constant acceleration; suvat formulae for constant acceleration; Vertical motion under gravity</p> <p>Unit 3 Forces & Newton's Laws</p>	<p>Knowledge/skill(s):</p> <p>Unit 1 Proof: Examples including proof by deduction* and proof by contradiction</p> <p>Unit 2 Algebraic and partial fractions a. Simplifying algebraic fractions b. Partial fractions</p> <p>Unit 3 Functions and modelling a. Modulus function b. Composite and inverse functions c. Transformations d. Modelling with functions*</p> <p>Unit 4 Series and sequences a. Arithmetic and geometric progressions (proofs of 'sum formulae') b. Sigma notation c. Recurrence and iterations</p>	<p>Knowledge/skill(s):</p> <p>Unit 5 The binomial theorem a. Expanding $(a + bx)^n$ for rational n; knowledge of range of validity b. Expansion of functions by first using partial fractions</p> <p>Unit 6 Trigonometry a. Radians (exact values), arcs and sectors b. Small angles c. Secant, cosecant and cotangent (definitions, identities and graphs); Inverse trigonometrical functions; Inverse trigonometrical functions d. Compound* and double (and half) angle formulae *geometric proofs expected. e. $R \cos(x \pm a)$ or $R \sin(x \pm a)$ f. Proving trigonometric identities g. Solving problems in context (e.g. mechanics)</p>
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Year
12

Unit 3 Further Algebra
a. Algebraic division, factor theorem and proof
b. The binomial expansion

Unit 4 Trigonometry
a. Trigonometry
Trigonometric ratios and graphs
b. Trigonometric identities and equations

Unit 4 Statistical distribution
a. Use discrete distributions to model real-world situations; Identify the discrete uniform distribution; Calculate probabilities using the binomial distribution (calculator use expected)

Unit 5 Statistical hypothesis testing
a. Language of hypothesis testing; Significance levels
b. Carry out hypothesis tests involving the binomial distribution

a. Newton's first law, force diagrams, equilibrium, introduction to i, j system
b. Newton's second law, 'F = ma', connected particles (no resolving forces or use of $F = \mu R$); Newton's third law: equilibrium, problems involving smooth pulleys

Unit 4 Kinematics 2
a. Variable force; Calculus to determine rates of change for kinematics
b. Use of Integration for kinematics problems

Assessment:
- Self/peer (all)
- End of unit test

Assessment:
- Self/peer (all)
- End of unit test
- AP1

Assessment:
- Self/peer (all)
- End of unit test

Assessment:
- Self/peer (all)
- End of unit test
- AP2

Assessment:
- Self/peer (all)
- End of unit test

Assessment:
- Self/peer (all)
- End of unit test
- AP3

<p>Knowledge/skill(s):</p> <p>Unit 7 Parametric equations a. Definition and converting between parametric and Cartesian forms b. Curve sketching and modelling</p> <p>Unit 8 Differentiation a. Differentiating $\sin x$ & $\cos x$ from first principles b. Differentiating exponentials and logarithms c. Differentiating products, quotients, implicit and parametric functions. d. Second derivatives (rates of change of gradient, inflections) e. Rates of change problems</p> <p>Unit 9 Numerical methods a. Location of roots b. Solving by iterative methods (knowledge of 'staircase and cobweb' diagrams) c. Newton-Raphson method d. Problem solving</p>	<p>Knowledge/skill(s):</p> <p>Unit 10 Integration (1) a. Integrating x^n (including when $n = -1$), exponentials and trigonometric functions. Integrating functions defined parametrically. b. Using the reverse of differentiation, and using trigonometric identities to manipulate integrals</p> <p>Unit 11 Integration (2) a. Substitution b. By parts c. Use of partial fractions d. Areas under graphs or between two curves, including understanding the area is the limit of a sum (using sigma) e. The trapezium rule f. Differential equations</p> <p>Unit 12 a. Vectors (3D): Use of vectors in 3D knowledge of column vectors and i, j and k unit vectors</p>	<p>Knowledge/skill(s):</p> <p>Unit 1 Regression and correlation a. Change of variable b. Correlation coefficients. Statistical hypothesis testing for zero correlation</p> <p>Unit 2 Probability a. Using set notation for probability Conditional probability b. Questioning assumptions in probability</p> <p>Unit 3 The Normal distribution a. Understand and use the Normal distribution b. Use the Normal distribution as an approximation to the binomial distribution Selecting the appropriate distribution c. Statistical hypothesis testing for the mean of the Normal distribution</p>	<p>Knowledge/skill(s):</p> <p>Unit 1 Moments: Forces' turning effect</p> <p>Unit 2 Forces at any angle a. Resolving forces b. Friction forces (including coefficient of friction μ)</p> <p>Unit 3 Applications of kinematics: Projectiles</p> <p>Unit 4 Applications of forces a. Equilibrium and statics of a particle (including ladder problems) b. Dynamics of a particle</p> <p>Unit 5 Further kinematics a. Constant acceleration (equations of motion in 2D; the i, j system) b. Variable acceleration (use of calculus and finding vectors \mathbf{r}' and \mathbf{r}'' at a given time)</p>		
<p>Assessment:</p> <ul style="list-style-type: none"> - End of unit test - AP1 	<p>Assessment:</p> <ul style="list-style-type: none"> - End of unit test - AP2 	<p>Assessment:</p> <ul style="list-style-type: none"> - End of unit test - AP3 	<p>Assessment:</p> <ul style="list-style-type: none"> - End of unit test - AP4 		

