iiiiiiiiiiiiiA <br< th=""><th></th><th></th><th>ear 9</th><th>Walt</th><th></th><th>Walt</th><th></th><th>Walt</th><th></th><th></th><th></th><th></th></br<>			ear 9	Walt		Walt		Walt				
A     A		depth	Lesson	&	Lesson	&	Lesson	&	Lesson	Walt & Wilf	Hours	Marking
Image: state stat	Wee	k 1									4	Exit
Image: second secon	Wee	k 2	Welcome to year 9		Prime Factorisation		HCF & LCM		Rounding integers & Decimals		4	Assessment/
N N N N 	Wee	k 3 Unit 1: Number	Round Significant figures		Estimation		Positive laws of indices		Zero & Negative indices (A)		4	Exit Ticket/
Image: state in the state		k 4		)	Fractional Indices						4	Exit
A A A A A B A 	Wee	k 5			Solving problems in standard form		Consolidation				4	Exit Ticket/
Image and the state of the	Wee		variable - add, subtract, multiply,		Expanding Brackets		factorising brackets		Writing & Using formula		4	Exit
No. And the second of the s	Wee	k 7	Substituting Values		Rearranging (A)				Solving equations (Mixture)		4	Exit
10 <td>Wee</td> <td>k 1</td> <td></td> <td>Term - set rev</td> <td></td> <td>se revision for</td> <td></td> <td>L-4)</td> <td>Factorise Quadratics (a ≠ 1)</td> <td></td> <td>4</td> <td>Intervention or Exit</td>	Wee	k 1		Term - set rev		se revision for		L-4)	Factorise Quadratics (a ≠ 1)		4	Intervention or Exit
Math   Math <	Wee	-	Factorise Quadratics (a ≠ 1)						End of unit 2 Mathswatch		4	Exit Ticket/
1111111111aaa<	Wee	k 3	Two Way Tables		Averages from a list		Averages from a table		Estimated Mean		4	Exit
m m m m m m m m m m m m   a a a a a a a a a a   a a a a a a a a a a   a a a a a a a a a a   a a a a a a a a a a a   a a a a a a a a a a a a   a a a a a a a a a a a a a   a<	Wee		Drawing and interpreting Bar chart	s	Line graphs		Scatter Graphs		Drawing Pie charts		4	Exit Ticket/
Alt   A	n 2 Wee		Intepreting pie charts		Stem and Leaf Diagrams				Consolidation		4	Exit
Image: state sta	Wee	k 6			denominators/ mixed numbers				FDP Problem solving		4	Exit Ticket/
Image: state in the s												
VICULE       And And And And And And And And And And	Wee	k 7			Asses	sment Week					4	Interver
Image: state in the s												
No.     Difference     Quantic length	Wee	k 1	Percentages of amounts		Simple Interest		Compound Interest		Percentage Change		4	Inter
Image: state in the	Wee								Simplifying Ratio (including 1:n)		4	Asse
Image: state of the s		k 3			Combined ratio ( cross over ratio)		Using a scale including ratio		Consolidation		4	Exit
Image: state in the sta		k 4			Tranlsation		Reflection		Rotation		4	Exit
Image: state     Im	Wee	k 5 Unit 6 - Ratio / Constructio	ons Enlargement		Fractional Enlargement		Negative Enlargement		Mixed Transformations		4	Exit Ticket/
$ \begin{array}{c c c c c } \hline \begin{tabular}{ c c } \hline \begin{tabular}{ c c c c } \hline \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	Wee	k 6			Angle Bisectors		Constructing Triangles		solving Questions (Deteching		4	Exit Ticket/
Note	T					of 2d shapes i	including circles)		Nth Torm Quadratic Sequences			Intervention or
Note Note Indexidual contractor of the state Image for the state <t< td=""><td>Wee</td><td>k 1</td><td>Consolidation</td><td></td><td></td><td></td><td>findin Nth Term &amp; testing</td><td></td><td></td><td></td><td>4</td><td>Exit</td></t<>	Wee	k 1	Consolidation				findin Nth Term & testing				4	Exit
Mail     Mail <th< td=""><td>Wee</td><td>Unit 7 - Sequences, Inequa</td><td>(Mathswatch method)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>4</td><td>Exit Ticket/</td></th<>	Wee	Unit 7 - Sequences, Inequa	(Mathswatch method)								4	Exit Ticket/
Instruction   Construction   Construction <thc< td=""><td>Wee</td><td></td><td>Problem Solving (forming &amp; solving</td><td></td><td>Direct Porportion</td><td></td><td>Inverse Proportion</td><td></td><td>Mixed Proportion</td><td></td><td>4</td><td>Exit Ticket/</td></thc<>	Wee		Problem Solving (forming & solving		Direct Porportion		Inverse Proportion		Mixed Proportion		4	Exit Ticket/
Web   Mathe   Image   Participation   Participation		k 4	Consolidation						Circumference & Area Circles		4	Exit
Image: A state of the state	Wee		Pythag (All)		Pythag (Problem Solving)		Nets & Plans		Volume of Prisms		4	Exit Ticket/
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Unit 10     First and based     Image of packation     Series     Consideration     Image of packation     Im	Wee	k 6	Surface Area of Prisms				Volume of Cones & Pyramids		Surface Area of Pyramids		4	Exit Ticket/
Vock 1   Veck 2   Provide the bound of calculation   Require of Calculation   Constraint of Calculation   Addition of Calculation     Vock 2   Provide the bound of Calculation   Image of Calculation <td>Τ.</td> <td></td> <td></td> <td></td> <td>Easter</td> <td></td> <td></td> <td></td> <td>End of unit 7 Mathswatch</td> <td></td> <td></td> <td>Intervention o</td>	Τ.				Easter				End of unit 7 Mathswatch			Intervention o
Week 2     Mode 2<	Wee	k 1	Errors and bounds				Consolidation		assessment		4	Exit Ticket/
Terms   Meek 3   Unit 9 Graphs   MindfalleQL2 (Last div Sciphican)   Complexity   Filmination   Filmination   Filmination     Week 4   Week 4   Quadratic Graphs   Quadratic Graphs part 8   Simultaneous Equations   Quadratic Graphican   Quadratic Graphs   Quadratic Graphican   Quadratic Graphs   Quadratic Graphican   Quadratic Graphs   Quadratic Graphican   Quadratic Grap	Wee	k 2	Horizontal & Vertical line equations	5			Plotting straight line graphs		y=mx+c (Passing through		4	Exit
Week4   Outdatile Graphs   rearranging for turning points and rocks   Similarite Graphs   Consolidation   Consolidation   Consolidation     Week4   Week5   Ind of unit 8 Mathwatch   Intro to Probability   Mutually Exclusive Events   Image: Simple Space   Image: Simple Space <td< td=""><td>Wee</td><td>k 3 Unit 9 Graphs</td><td>Simultaneous Equations Graphically</td><td>,</td><td></td><td></td><td></td><td></td><td></td><td></td><td>4</td><td>Exit Ticket/</td></td<>	Wee	k 3 Unit 9 Graphs	Simultaneous Equations Graphically	,							4	Exit Ticket/
Week 5   assessment   Intro to Probability   Mutually Exclusive Events   Experimental & Theoretical     Veek 7   Veek 1   Assessment   Sample space   Two way tables with probability   Tree Diagrams (Simple & Combined)   Tree Diagrams (Change in probability)     Veek 2   Unit 10 - Probability   Venn Diagrams (rilling in & Finding in & Gongruent Shapes   Venn Diagrams intro to set in transfes)   Intro to TRIG (abelling sides & TRIG ratio's)     Veek 4   Veek 4   Veek 4   Veek 4   Veek 4   Intro to TRIG (abelling sides & TRIG ratio's)   Intro to TRIG (abelling sides & TRIG ratio's)   Intro to TRIG (abelling sides & TRIG ratio's)	Wee	k 4	Quadratic Graphs		rearranging for turning points and				Consolidation		4	Exit
Week 1   Model as probability   Index with probability   Combined)   probability)   probability)     Week 2   Unit 10 - Probability   Venn Diagrams (Filling in & Finding probability)   Venn Diagrams Problem solving   Venn Diagrams intro to set notation   Consolidation   Consolidation     Week 3   Week 3   Vend unit 9 Mathswatch assessment   Congruent Shapes   Similarity (Ratio's in triangles)   Intro to TRIG (labelling sides & TRIG ratio's)     Week 4   Week 4   Vend Unit 9 Mathswatch assessment   Congruent Shapes   Similarity (Ratio's in triangles)   Intro to TRIG (labelling sides & TRIG ratio's)     Week 4   Week 4   Week 4   Week 4   Mixed Triangles)   Intro to TRIG (labelling sides & TRIG ratio's)	Wee	k 5			Intro to Probability		Mutually Exclusive Events		Experimental & Theoretical		4	Exit Ticket/
Week 1   Model as probability   Index with probability   Combined)   probability)   probability)     Week 2   Unit 10 - Probability   Venn Diagrams (Filling in & Finding probability)   Venn Diagrams Problem solving   Venn Diagrams intro to set notation   Consolidation   Consolidation     Week 3   Week 3   Vend unit 9 Mathswatch assessment   Congruent Shapes   Similarity (Ratio's in triangles)   Intro to TRIG (labelling sides & TRIG ratio's)     Week 4   Week 4   Vend Unit 9 Mathswatch assessment   Congruent Shapes   Similarity (Ratio's in triangles)   Intro to TRIG (labelling sides & TRIG ratio's)     Week 4   Week 4   Week 4   Week 4   Mixed Triangles)   Intro to TRIG (labelling sides & TRIG ratio's)												Intervention or
Week 2 Consolidation Consolidation   Term 6 week 3   Week 4 week 4	Wee	k 1	Sample space		Two way tables with probability						4	
Week 3   End of unit 9 Mathswatch assessment   Congruent Shapes   Similarity (Ratio's in triangles)   Intro to TRIG (labelling sides & TRIG ratio's)     Week 4   Week 4   End of unit 9 Mathswatch   End of unit 9 Mathswatch   Intro to TRIG (labelling sides & TRIG ratio's)   Intro to TRIG (labelling sides & TRIG ratio's)	Wee	k 2 Unit 10 - Probability			Venn Diagrams Problem solving				Consolidation		4	Exit Ticket/
Week 4         Week 4     Week 4               Week 4             Week 4		k 3			Congruent Shapes		Similarity (Ratio's in triangles)				4	Exit
	Wee	k 4			ende	of year exams					4	Exit Ticket/
		k 5	Finding a missing side (TRIG)			20013	Mixed Trig with problem		Consolidation			
Term 6 Week 6 End of unit 10 Mathswatch assessment Intervention Intervention		Unit 11 - TRIG	End of unit 10 Mathswatch									