	Year:	8	Ī	
Woodbrook Vale School	Tier:	Higher		p
Mathematics		0	1	L Revised
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Circu	nferenc	e of a circle		
	Pythag	goras		
	Volu	me		
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		ength, volum	e	_
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		gs on a map		
Straight line gr				_
	-	actors, HCF,		
Roundin	<u>g to sig</u> Estima	nificant figure	25	
Expanding		nplifying alge	bra	_
Expanding	Index		.510	<u> </u>
	Substit			-
Solving		on both sides		1
Transformations:				1
		e change	-	
Constructi	ng perp	endicuar bise	ctor	

8 Year: Revised Higher Tier: Woodbrook Vale School Mathematics <u></u> Topic Circumference of a circle Pythagoras Volume Distance time graphs Enlargement: length, volume Compound interest Ratio Probability Scale drawings on a map Straight line graphs: parallel, perpendicular Product of prime factors, HCF, LCM Rounding to significant figures Estimation Expanding and simplifying algebra Index laws Substitution Solving with x on both sides Transformations: reflection, enlargement, rotation Percentage change Constructing perpendicuar bisector 0

Spring

Assessment

Spring Assessment