

**GRADE 7 RATIONALIZED MATHEMATICS TERM 3 RECORDS OF
WORK - SMART MINDS**

Week 1

TER M	WEE K	DAT ES	MO N	TU E	WE D	TH U	FR I
Term 3	1						
SUBJECT & GRADE	DA Y	PERI OD	STRAND & WORK COVERED			REFEREN CE / MAIN BOOK AND ITS PAGES	REMAR KS
Grade 7 Mathemati cs			Geometry - Angles - on a straight line: Discussed positions of environmental objects; drew, measured, and related angles on a straight line. Assessed via class activities and written tests.			Smart Minds P.B., pg 186	
Grade 7 Mathemati cs			Geometry - Angles at a point: Drew adjacent angles sharing a vertex; measured, related, and worked out unknown angles at a point. Assessed via class written tests.			Smart Minds P.B., pg 186-188	
Grade 7 Mathemati cs			Geometry - Angles on a transversal: Constructed parallel lines			Smart Minds P.B., pg 189-193	

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
			intersected by a transversal; identified, measured, and related alternate and corresponding angles. Assessed via class activities.		
Grade 7 Mathematics			Geometry - Angles in a parallelogram: Drew parallelograms; measured and solved opposite and consecutive interior angle relationships. Assessed via written exercises.	Smart Minds P.B., pg 194-195	
Grade 7 Mathematics			Geometry - Angle properties of polygons (triangles and rectangles): Identified and calculated interior angles and side properties of triangles and rectangles. Assessed via class tests.	Smart Minds P.B., pg 195-200	
General comments if any		Headmaster	Date		

Week 2