

TERM	TWO	WEEK	ONE	DATES	MON	TUE	WED	THU	FRI

GRADE & SUBJECT	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE/ MAIN BOOK AND ITS PAGES	REMARKS
MATHEMATICS 9	1		NUMBERS: Linear Inequalities <i>Representing linear inequalities in one unknown graphically</i> a) discussing how to represent linear inequalities in one unknown graphically b) representing linear inequalities in one unknown graphically	Rulers, drawing tools, graph papers/ squared books Mentor Maths Grd 9 T.G Pg.41-44 Mentor Maths Grd 9 P.B Pg.67-69	
	2		Representing linear inequalities in one unknown graphically a) discussing how to represent linear inequalities in one unknown graphically b) Representing linear inequalities in one unknown graphically.	Rulers, drawing tools, graph papers/ squared books Mentor Maths Grd 9 T.G Pg.41-44 Mentor Maths Grd 9 P.B Pg.67-69	
	3		Representing inequalities in two unknowns in graphically a) Representing linear inequality in two unknowns graphically. b) applying linear inequalities to real life situation	Rulers, drawing tools, graph papers/ squared books Mentor Maths Grd 9 T.G Pg.44-48 Mentor Maths Grd 9 P.B Pg.69-71	
	4		Representing inequalities in two unknowns in graphically a) Representing linear inequality in two unknowns graphically. b) applying linear inequalities to real life situations	Rulers, drawing tools, graph papers/ squared books Mentor Maths Grd 9 T.G Pg.44-48 Mentor Maths Grd 9 P.B Pg.69-71	
	5		MEASUREMENTS <i>Area of a pentagon and a hexagon</i> a) Differentiating between a pentagon and a hexagon. b) calculating the area of a pentagon and a hexagon in different situations	Square cutouts, squares, writing materials Mentor Maths Grd 9 T.G Pg.49-50 Mentor Maths Grd 9 P.B Pg.73-76	

General comments if any.....

Head master Date.....

TERM		WEEK	TWO	DATES	MON	TUE	WED	THU	FRI

GRADE & SUBJECT	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE/ MAIN BOOK AND ITS PAGES	REMARKS
MATHEMATICS 9	1		Surface area of rectangular based prism a) Describing how to find the surface area of a rectangular based prism. b) working out the surface area of rectangular-based prisms	Square cutouts, squares, writing materials Mentor Maths Grd 9 T.G Pg.50-51 Mentor Maths Grd 9 P.B Pg.76-80	
	2		Surface area of triangular based prism a) Describing how to find the surface area of a triangular based prism. b) working out the surface area of triangular-based prisms	Square cutouts, squares, writing materials Mentor Maths Grd 9 T.G Pg.50-51 Mentor Maths Grd 9 P.B Pg.76-80	
	3		Surface are of pyramids a) Describing how to find the surface area of pyramids b) Working out the surface area of triangular, rectangular, and square-based pyramids.	Square cutouts, squares, writing materials Mentor Maths Grd 9 T.G Pg.51-52 Mentor Maths Grd 9 P.B Pg.81-84	
	4		Sectors a) defining a sector b) calculating the area of a sector of a circle	Square cutouts, squares, writing materials Mentor Maths Grd 9 T.G Pg.53 Mentor Maths Grd 9 P.B Pg.85-90	
	5		Sectors a) defining a sector b) calculating the area of a sector of a circle	Square cutouts, squares, writing materials Mentor Maths Grd 9 T.G Pg.53 Mentor Maths Grd 9 P.B Pg.85-90	

General comments if any.....

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