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** ***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	
	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** ***Area of a pentagon and a hexagon*** 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**.....