

2025 GRADE 9 MATHEMATICS SCHEMES OF WORK TERM 2

SCHOOL..... TEACHERS NAME..... TERM II

Wk	LSN	strand	Sub-strand	Lesson Learning Outcomes	Key Inquiry Question(s)	Learning Experiences	Learning Resources	Assessment Methods	Refl
1	1	NUMBER S: Linear Inequalities	Representing linear inequalities in one unknown graphically	By the end of the lesson, the learner should be able to: a) discuss how to represent linear inequalities in one unknown graphically b) represent linear inequalities in one unknown graphically. c) reflect on the use of linear inequalities in real life.	How do we represent linear inequalities in graphs?	The learner is guided to; • discuss simple inequality statements, form and work out the inequalities in one unknown. .	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	Written test QA Homework Class activities Rubrics Oral questions	
	2		Representing linear inequalities in one unknown graphically	By the end of the lesson, the learner should be able to: a) discuss how to represent linear inequalities in one unknown graphically b) represent linear inequalities in one unknown graphically. c) reflect on the use of linear inequalities in real life.	How do we represent linear inequalities in graphs?	The learner is guided to; • discuss and generate a table of values and draw linear inequalities in one unknown. Indicate and discuss the region that satisfies the inequalities.	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	Written test QA Homework Class activities Rubrics Oral questions	
1	3		Representing inequalities	By the end of the lesson, the learner should be able to:	How do we represent	The learner is guided to; • discuss and generate a table of	Rulers, drawing tools, graph papers/	Written test QA	

			in two unknowns in graphically	a) represent linear inequality in two unknowns graphically. b) apply linear inequalities to real life situations. c) reflect on the use of linear inequalities in real life.	linear inequalities in graphs?	values and draw linear inequalities in two unknowns. Indicate and discuss the region that satisfies the inequalities.	squared books Mentor Maths Grd 9 T.G Pg.44-48 Mentor Maths Grd 9 P.B Pg.69-71	Homework Class activities Rubrics Oral questions	
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