

AGRICULTURE AND NUTRITION SCHEMES OF WORK GRADE 7 NAME

OF THE TEACHER: _____

SCHOOL: _____ TERM: _____ YEAR: _____

Wk	LSN	strand	Sub-strand	Specific Learning Outcomes	Key Inquiry Question (s)	Learning Experiences	Learning Resources	Assessment Methods	Refl
1	1	CONSERVATION OF RESOURCES	Controlling soil pollution - causes of soil pollution	By the end of the lesson, the learner should be able to: a) explain the causes of soil pollution in farming, b) Observe pictures on the causes of soil pollution c) Appreciate the importance soil	1.How do farming practices cause soil pollution?	Learners are guided to: search and watch a video clip or print media on causes of soil pollution and then share experiences on causes of soils pollution such as waste water, excessive use of artificial fertilizers, agricultural chemicals and plastic wastes.	Video clips Manilla papers Marker pens Spark Agric. Grd 7 Pb. Pg.1-3 Spark Agric. Grd 7 TG. Pg.1-4	Discussions Demonstrations Field visits Projects Written assessments Oral assessment Observation	
	2		causes of soil pollution	By the end of the lesson, the learner should be able to: a) explain the causes of soil pollution in farming, b) Observe pictures on the causes of soil pollution c) Appreciate the importance soil	How do farming practices cause soil pollution?	Learners are guided to: search and watch a video clip or print media on causes of soil pollution and then share experiences on causes of soils pollution such as waste water, excessive use of artificial fertilizers, agricultural chemicals and plastic wastes.	Video clips Manilla papers Marker pens Spark Agric. Grd 7 Pb. Pg.1-3 Spark Agric. Grd 7 TG. Pg.1-4	Discussions Demonstrations Field visits Projects Written assessments Oral assessment Observation	

	3		Controlling soil pollution	<p>By the end of the lesson, the learner should be able to:</p> <p>a) state ways of controlling soil pollution</p> <p>b) control soil pollution in agricultural environment,</p> <p>c) Appreciate the importance soil in food production</p>	How can we control soil pollution through agricultural practices?	Learners are guided to: engage in safe soil pollution control practices such as safe disposal of household waste water, used chemical containers and plastic wastes.	<p>Video clips</p> <p>Manilla papers</p> <p>Marker pens</p> <p>Spark Agric. Grd 7 Pb. Pg.4-5</p> <p>Spark Agric. Grd 7 TG. Pg.4-5</p>	<p>Discussions</p> <p>Demonstrations</p> <p>Field visits</p> <p>Projects</p> <p>Written assessment</p> <p>s</p> <p>Oral assessment</p> <p>Observation</p>	
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