

**WHAT 0757478868 RATIONALIZED 2026 T123 SCHEME OF WORK LESSON PLANS,
RECORD OF WORK, LATEST EXAM SERIES TERM 3 JESMA, COMPASS , SIGNAL
ETC**

2026 RATIONALIZED GRADE 3 SCHEMES OF WORK TERM 3 ENVIRONMENTAL

W K	LSN	STRAND	SUBSTRAND	SPECIFIC LEARNING OUTCOME	KEY INQUIRY QUESTION(S)	LEARNING EXPERIENCES	LEARNING RESOURCES	ASSESSMENT METHODS	REFLECTION
1	1	RESOURCES IN OUR ENVIRONMENT	Water	By the end of the lesson the learner should be able to: -name things that contaminate water -name ways in which water can be contaminated -value the importance of clean water	Which things can contaminate water?	The learner is guided to: -name things that contaminate water -name ways in which water can be contaminated	-digital devices -chart	-observation -oral questions	
	2	RESOURCES IN OUR ENVIRONMENT	water	By the end of the lesson the learner should be able to: -identify ways in which water can be contaminated	How can you keep water clean and safe?	The learner is guided to: -clean dirty water through filtration -draw and	-digital devices -chart	-observation -oral questions	

				-carry out activities to make water clean -desire to use clean water		colour an improvised water filter using locally available resources -discuss on how to make water safe for drinking			
	3	RESOURCES IN OUR ENVIRONMENT	water	By the end of the lesson the learner should be able to: -identify ways in which water can be contaminated -carry out activities to make water clean -desire to use clean water	How can you keep water clean and safe?	The learner is guided to: -clean dirty water through filtration -draw and colour an improvised water filter using locally available resources -discuss on how to make water safe for drinking	-digital devices -chart	-oral questions -observation	
	4	RESOURCES IN OUR ENVIRONMENT	water	By the end of the lesson the learner should be able to: -conserve water at home and school as	How can you conserve water at school/home?	The learner is guided to: -conserve water at home and school as a	-digital devices	-oral questions -observation -written questions	