

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

2026 GRADE 5 RATIONALIZED SCIENCE AND TECHNOLOGY SCHEME OF WORK TERM 3

W K	LS N	STRAND	SUBSTRAN D	SPECIFIC LEARNING OUTCOME	KEY INQUIRY QUESTION	LEARNING EXPERIENCES	LEARNING RESOURCES	ASSESSMENT METHOD	REFLECTION
1	1	FORCE AND ENERGY	Floating and sinking	By the end of the lesson the learner should be able to: -demonstrate floating and sinking of objects using different materials -identify factors that affect floating and sinking of objects in water -appreciate use of floaters as life savers	Which objects sink in water?	The learner is guided to: -use different objects to demonstrate floating and sinking in water(use dry wood, stone, metals, plastic, feathers) -discuss factors that affect floating and sinking (shape,weight,siz e)	Science and Technology grade 5 curriculum design super Minds Science and Technology Grade 5	-oral questions -observation -written questions	
	2	FORCE AND	Floating and sinking	-demonstrate floating and	Which objects sink in water?	-use different objects to	Science and Technology grade		

		ENERGY		sinking of objects using different materials -identify factors that affect floating and sinking of objects in water -appreciate use of floaters as life savers		demonstrate floating and sinking in water(use dry wood, stone, metals, plastic, feathers) -discuss factors that affect floating and sinking (shape,weight,size)	5 curriculum design super Minds Science and Technology Grade 5		
	3	FORCE AND ENERGY	Floating and sinking	-demonstrate floating and sinking of objects using different materials -identify factors that affect floating and sinking of objects in water -appreciate use of floaters as life savers	Which objects float in water?	-use different objects to demonstrate floating and sinking in water(use dry wood, stone, metals, plastic, feathers) -discuss factors that affect floating and sinking (shape,weight,size)	Science and Technology grade 5 curriculum design super Minds Science and Technology Grade 5	-oral questions -observation -written questions	
	4	FORCE AND ENERGY	Floating and sinking	-demonstrate floating and sinking of objects using different	Why do some materials float and others sink?	-use different objects to demonstrate floating and sinking in	Science and Technology grade 5 curriculum design	-oral questions -observation -written questions	