

GRADE 6 RATIONALIZED SCIENCE AND TECHNOLOGY TERM 3
RECORDS OF WORK - SUPER MINDS

Week 1

TER M	WEE K	DAT ES	MO N	TU E	WE D	TH U	FR I
Term 3	1						
SUBJECT & GRADE	DA Y	PERI OD	STRAND & WORK COVERED			REFEREN CE / MAIN BOOK AND ITS PAGES	REMAR KS
Grade 6 Science and Technolog y			Force and Energy: Levers as Simple Machines - Examples of Levers: Brainstormed the meaning of levers as simple machines; identified and observed pictures of common levers used in daily life. Assessed via group discussions and question and answer.			Super Minds Science and Technolog y PB, pg 108-110	
Grade 6 Science and Technolog y			Force and Energy: Parts of a Lever - Fulcrum: Identified and described the			Super Minds Science and Technolog y PB, pg	

SUBJECT & GRADE	DAY	PERIOD	STRAND & WORK COVERED	REFERENCE / MAIN BOOK AND ITS PAGES	REMARKS
			fulcrum (pivot) of a lever; drew levers and labeled the position of the fulcrum. Assessed via demonstration and group discussions.	111-114	
Grade 6 Science and Technology			Force and Energy: Parts of a Lever - Effort: Described the effort arm of a lever; drew simple lever diagrams indicating where effort is applied to do work. Assessed via question and answer.	Super Minds Science and Technology PB, pg 111-114	
Grade 6 Science and Technology			Force and Energy: Parts of a Lever - Load: Described the load in a lever system; sketched diagrams identifying the position of the load. Assessed via	Super Minds Science and Technology PB, pg 111-114	