

FORM 2 PHYSICS SCHEME OF WORK TERM 3

WK	LSN	TOPIC	SUB-TOPIC	OBJECTIVES	T/L ACTIVITIES	T/L AIDS	REFERENCE	REM
1	Opening and Revision							
2	1	Waves 1	Transverse and longitudinal pulse and waves	By the end of the lesson, the learner should be able to: Describe transverse and longitudinal pulses and waves	Distinguishing between transverse and longitudinal pulses and waves Forming pulse and waves	Sources of transverse and longitudinal waves	Comprehensive secondary physics students book 2 pages 67-69 Comprehensive secondary physics teachers book 2 pages 34-35 Secondary physics KLB students book 2 page 170-173	
	2	Waves 1	Transverse and longitudinal pulse and waves	By the end of the lesson, the learner should be able to: Describe transverse and longitudinal pulses and waves	Distinguishing between transverse and longitudinal pulses and waves Forming pulse and waves	Sources of transverse and longitudinal waves	Comprehensive secondary physics students book 2 pages 67-69 Comprehensive secondary physics teachers book 2 pages 34-35 Secondary physics KLB students book 2 page 170-173	
	3	Waves 1	Transverse and longitudinal pulse and waves	By the end of the lesson, the learner should be able to: Describe transverse and longitudinal pulses and waves	Distinguishing between transverse and longitudinal pulses and waves Forming pulse and waves	Sources of transverse and longitudinal waves	Comprehensive secondary physics students book 2 pages 67-69 Comprehensive secondary physics teachers book 2 pages 34-35 Secondary physics KLB students book 2 page 170-173	
	4	Waves 1	Characteristics of waves	By the end of the lesson, the learner should be able to:	Describing and defining the characteristics of waves	Ripple tank Rollers Springs Chart	Comprehensive secondary physics students book 2 pages 69-71 Comprehensive secondary physics teachers book 2 pages	

Schemes Of Work Second Term Form Two Physics

R Pring



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