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 1. Chapter 1: Introduction to Physics Form 4 1 Physics Next > The study of matter 2. Objectives: ( what you will learn ) 1) understand Physics 2) base quantities & derived quantities 3) scalar quantities & vector quantities 4) measurements , using instruments 5) processes in scientific investigations Physics: Chapter 1 2 < Back Next > 3. Understanding Physics: Physics 3 1.

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 SPM Form 4 Physics Chapter 1 - Introduction to Physics. Introduction to Physics is the first chapter in SPM Physics. Under this chapter, we will discuss physical quantities measurement, measuring instruments and scientific investigation. Physical Quantities. Base Quantities.

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 48. Common characteristics of the 4 processes in the change of phase 1. Substance undergoes a change of phase at a particular temperature (melting point, boiling point, freezing point) 2. Heat energy is transferred during change of phase. 3.

**SPM Form 4 Physics - Heat**  
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**PHYSICS is fun** ... **Chapter 2: Force and motion**  
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 Physics form 4, Chapter 2 : Force & Motion 1. 2.1 Linear motion

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