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SPM Form 4 Physics Chapter 3 - Force and Pressure Understanding Pressure; Numerical Problems (Download questions (pdf)) Applications of High Pressure

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**SPM Physics Form 4/Form 5 Revision Notes**

Physics Form 4: Chapter 2 - Principle of Conservation of Energy 9. At the top of the hill, the cars possess the maximum quantity of potential energy. Potential energy is dependent upon the mass of the object and the height of the object.

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PHYSICS FORM 4 [FORCE AND MOTION-CHAPTER 2] 2 2.1 Analysing Linear Motion 1. Linear motion is motion in a straight line. Distance And Displacement 1. Distance is the total length of the path traveled by an object. 2. Distance is a scalar quantity. It has magnitude but no direction. 3.

**PHYSICS FORM 4 [FORCE AND MOTION-CHAPTER 2**

PHYSICS FORM 4 Cikgu Desikan Compiled by. 1. Understanding thermal equilibrium 2. Understanding specific heat capacity 3. Understanding specific latent heat ... PHYSICS 2016 Chapter 4 Heat. Dear students, Success is the sum of small efforts, repeated day in and day out. Heat Specific Heat Capacity Thermal Gas Laws

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Physics Equation List :Form 4 Introduction to Physics Relative Deviation Relative Deviation = 100%Mean Deviation Mean Value  $\bar{A}$ — Prefixes Prefixes Value Standard form Symbol Tera 1 000 000 000 000 10<sup>12</sup> T Giga 1 000 000 000 10<sup>9</sup> G Mega 1 000 000 10<sup>6</sup> M Kilo 1 000 10<sup>3</sup> k deci 0.1 10<sup>-1</sup> d centi 0.01 10<sup>-2</sup> c milli 0.001 10<sup>-3</sup> m micro 0.000 001 10<sup>-6</sup>  $\hat{1}\frac{1}{4}$

**ONE-SCHOOL.NET Physics Equation List :Form 4**

Physics Module Form 4 Chapter 4 - Heat GCKL 2011 4-6 Procedure 1. 100 ml of water is placed in a 500 ml beaker. 2. A heater is placed in the water. 3. Heating process is carried out for 1minute. 4. Highest temperature achieved is recorded. 5. Step 2 to 4 is repeated for 200ml, 300ml, 400ml and 500ml of water. Analysis Volume of water used, V (ml)

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