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Force is described by its strength and by direction in which it acts. The combining of all forces acting on an object is called

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net force. Net force determines whether or not an object moves and in which direction. You can combine forces to make net forces like this. These

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CLASS 10 PHYSICAL SCIENCE CHAPTER 1  
QUESTION ANSWER IN ODIA □ NUMBER  
16,17,18,19,20 □ STUDY STUDIO ODIA  
Hiii frds Study studio Odia □□  
□□□□□□□□□□ □□□□□□ ...

### **CLASS 10 PHYSICAL SCIENCE CHAPTER 1 QUESTION ANSWER IN ODIA □ NUMBER 16,17,18,19,20 □**

How does the non-mathematical model in this chapter represent the presence, direction, & strength of electric fields? A 2D model called "Lines of Force" with arrows showing direction and closer lines showing more force than lines farther apart.

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Flashcards Flashcards in 10D Section  
review Deck (10) 1 Describe a series  
circuit. Include in your description the  
current path & the magnitude of the  
current in each load. ... 10 Chapter  
Review 10 D Section Review Chapter 11

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Terms 11 A Section Review 11 B Section Review 11 Electromagnetic Spectrum 11 C ...

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Chapter 10 section 5. A plant structure

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in seed plants that produces the female gametophyte ; contains an egg cell. The transfer of pollen from male reproductive structures to female reproductive structures in plants. The ripened ovary and other structures of an angiosperm that enclose of or more seeds.

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Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

Chapter 10 Nuclear Chemistry Section 10.1 Radioactivity (pages 292-297) This section discusses the different types of nuclear radiation and how they affect matter.

### **Chapter 10 Nuclear Chemistry Section 10.1 Radioactivity ...**

PHYSICAL SCIENCE Chapter 1: The Nature of Science Section 1: The Methods of Science \* TIME Time is the interval between 2 events. The SI unit for time is the second. \* TEMPERATURE For most scientific work, temperature is

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## Chapter 10 Section

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measured on the Celsius (C) scale. The SI unit of temperature is the kelvin (K).

### **PHYSICAL SCIENCE Chapter 1: The Nature of Science**

Physical Science Date: Remember as you answer these ASK YOURSELF WHY IT WORKS AND WHAT THAT MEANS. 1. A force is a push or pull on one object by another object. 2. The SI unit of force is the Newton (N) 3. What are the base metric units of the unit from #2?  $\text{kg}\cdot\text{m}/\text{s}^2$  4.

**is**

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IPLS Section 10.4 Fission and Fusion  
(pages 308–315) This section discusses nuclear forces and the conversion of mass into energy. It also describes the nuclear processes of fission and fusion.

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