

**General instructions****(For Regular and External Candidates)****Time: Three hours and fifteen minutes****(First *fifteen minutes* for reading the question paper)****Full Marks: For Regular candidates: 90****For External candidates: 100****Only the External candidate will answer group 'E'****Figures in the margin indicate full marks for each question.****Group 'A'**

**1. Multiple choice questions. Four alternative answers are given below for each of the following questions. Write the correct one. 1x15 = 15**

**1.1 Which of the following gas helps in the depletion of ozone in the ozone layer?**

- (a) CO<sub>2</sub>
- (b) Ar
- (c) CFC
- (d) He

**Answer: (c)**

**Explanation:** CFCs release free radicals of halogens which react with ozone leaving it in the elemental form which results in depletion of ozone.

**1.2 What is the value of PV for 4 g of H<sub>2</sub> gas at STP? (H = 1)**

- (a) RT
- (b) 2 RT
- (c) 4 RT
- (d) 0.5 RT

**Answer: (b)**

**Explanation:**

Number of moles of a substance = Total weight of substance/Molecular weight of substance

i.e.  $n = W/M = 4/2 = 2$  moles

# Physical Science Question Paper 23

**Peipei Pang**



### **Physical Science Question Paper 23:**

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from outside Cuba who describe the development of Cuba's scientific system from the colonial period to the present. It is a unique documentation of the self-organizing power of a local scientific community engaged in scientific research on an international level. The first part includes several contributions that reconstruct the different stages of the history of physics in Cuba from its beginnings in the late colonial era to the present. The second part comprises testimonies of Cuban physicists who offer lively insights from the perspective of the actors themselves. The third part presents a series of testimonies by foreign physicists, some of whom were directly involved in developing Cuban physics, in particular in the development of teaching and research activities in the early years of the Escuela de Física. The fourth part of the volume deals with some of the issues surrounding the publishing of scientific research in Cuba. Cuba's recent history and current situation are very controversial issues. Little is known about the development and status of higher education and scientific research on the island. However, Cuba has one of the highest proportions in the world of people with a university degree or doctorate and is known for its highly developed medical system. This book focuses on a comprehensive overview of the history of the development of one specific scientific discipline, physics, in Cuba. It traces the evolution of an advanced research system in a developing country and shows a striking capacity to link the development of modern research with the concrete needs of the country and its population. A little-known aspect is the active participation of several western physicists and technicians during the 1960s, the role of summer schools organized by French, Italian, and other western physicists, as well as the active collaboration with European universities.

**Appendix to the Journals of the House of Representatives of New Zealand** New Zealand. Parliament. House of Representatives, 1879

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