

**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.  $1 \times 15 = 15$**

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

- (a)  $\text{CO}_2$
- (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  $\text{H}_2$  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

# Grade 1physical Science Question Paper 23

**CO Houle**



**Grade 1physical Science Question Paper 23:**

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