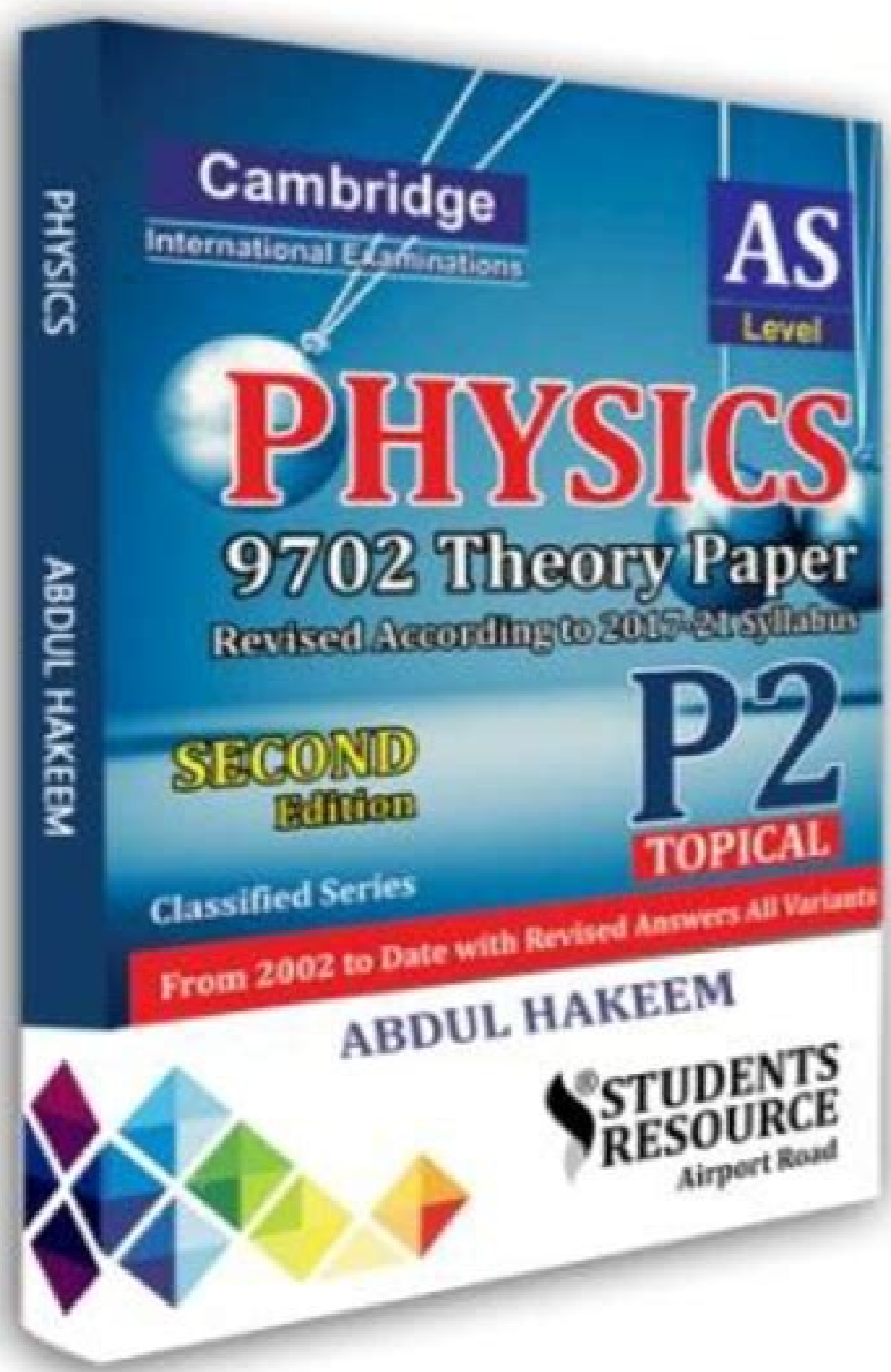


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PHYSICS

CHAPTER 1

1.1 Kinematics

1.2 Dynamics

1.3 Energy

1.4 Waves

1.5 Optics

1.6 Electricity and Magnetism

1.7 Atomic and Nuclear Physics

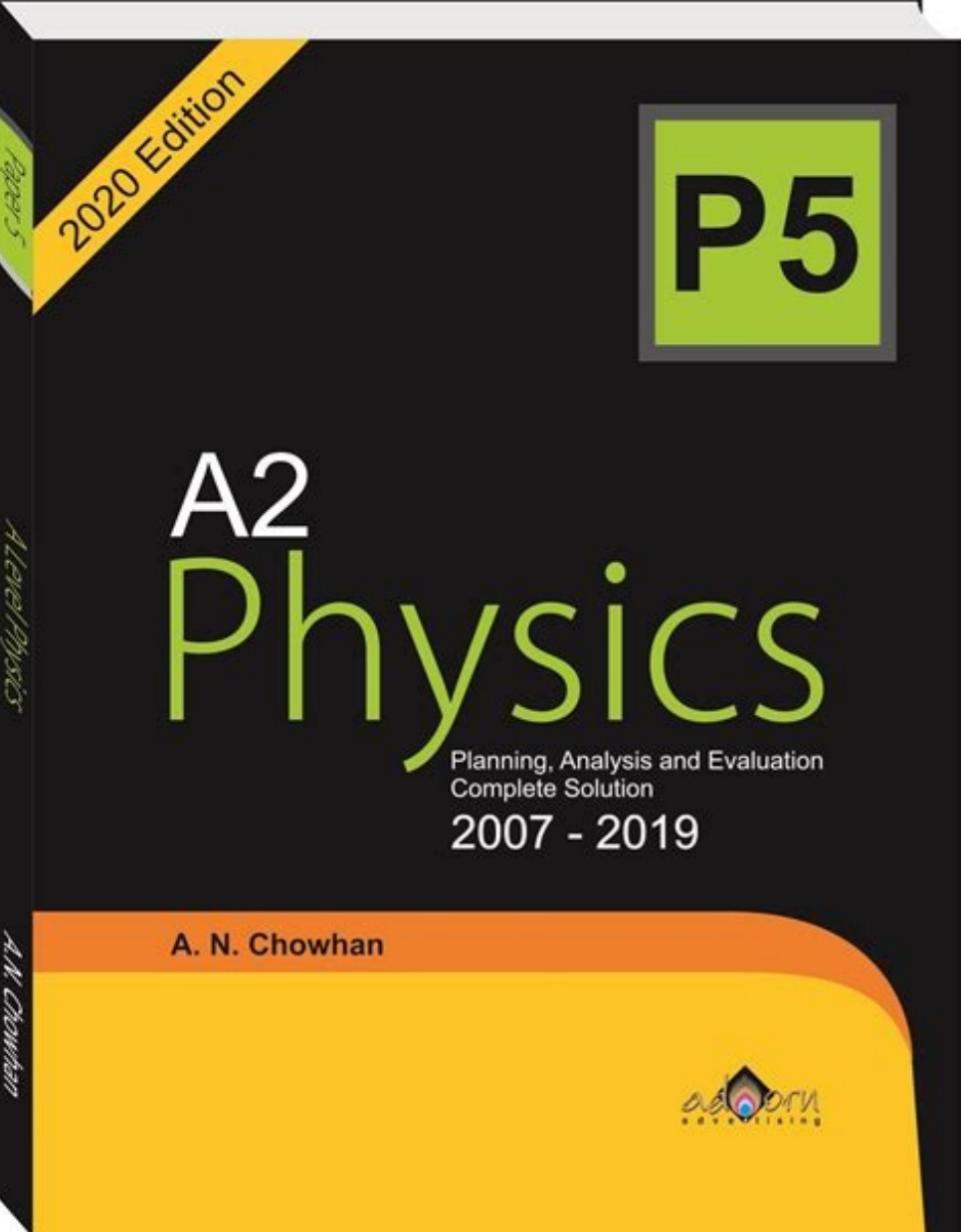
1.8 Modern Physics

1.9 Revision Questions

1.10 Multiple Choice Questions

1.11 Past Paper Questions

1.12 Answers



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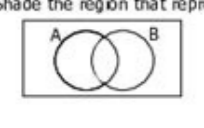
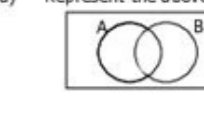
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MATHEMATICS TOPICAL QUESTIONS FOR P.2 TERM 1 NO. 1

Name: _____ Stream: _____

TOPIC 1: SETS

- Given that $A = \{b, d, f, h\}$ and $B = \{a, b, c, d, e\}$ List the elements of $A \cup B$.
- If $M = \{2, 3, 4, 5\}$, how many subsets does set M have?
- A set has 31 proper subsets, how many elements does the set have?
- Shade the region that represents B' .

- Given that $\xi = \{1, 2, 3, 4, 5, 6, 7\}$, $A = \{2, 4, 6\}$, $B = \{4, 5, 6, 7\}$
 (a) Represent the above information on the vein diagram.

 (b) Find $(A \cup B)'$
- Given that $n(A) = 25$, $n(B) = 20$ and $n(A \cap B) = 35$

gnikrowdooW lacitarP gnikrowlateM lacitarP scinortcelE lacitarP sllikS tfarC lacitarP scitiloP scisyhP noitacudE lacisyhP yhpargotohP yhpasolihP strA ecnamrofrep yteicoS dna elpoeP 2 dna 1 lanoitaN ygonlonhceT cisuM cisuM seidutS nredoM sesopruP kroW rof segaugnaL nredoM segaugnaL nredoM aideM scinacehM fo scitamehtaM scitamehtaM nيرادnaM ycaremuN dna ycaretIL scitamehtaM slliksefL nital nailati ygonlonhceT snoitacinummoC dna noitamrofni ygoloiB namuH yrotsiH ygonlonhceT DOOF DNA HTLAH NOTTACINUMMOC CIHPARG Namreg Yhpargoeg Gilhdia Afg) Srenrael (CILIG HCNERF GNIEBLE W dna htlaeH ,doof ygonlonhceT

