

SECTION-I (ii) : (Maximum Marks: 32)

- This section contains **EIGHT (08)** questions.
- Each question has **FOUR** options. **ONE OR MORE THAN ONE** of these four option(s) is (are) correct answer(s).
- For each question, choose the option(s) corresponding to (all) the correct answer(s).
- Answer to each question will be evaluated according to the following marking scheme:

Full Marks	: +4	If only (all) the correct option(s) is (are) chosen.
Partial Marks	: +3	If all the four options are correct but ONLY three options are chosen.
Partial Marks	: +2	If three or more options are correct but ONLY two options are chosen and both of which are correct.
Partial Marks	: +1	If two or more options are correct but ONLY one option is chosen and it is a correct option.
Zero Marks	: 0	If none of the options is chosen (i.e. the question is unanswered).
Negative Marks	: -1	In all other cases.

- **For Example :** If first, third and fourth are the **ONLY** three correct options for a question with second option being an incorrect option; selecting only all the three correct options will result in +4 marks. Selecting only two of the three correct options (e.g. the first and fourth options), without selecting any incorrect option (second option in this case), will result in +2 marks. Selecting only one of the three correct options (either first or third or fourth option), without selecting any incorrect option (second option in this case), will result in +1 marks. Selecting any incorrect option(s) (second option in this case), with or without selection of any correct option(s) will result in -1 marks.

- A particle moving along x-axis has velocity, $v = 3t^2 + 2e^{2t} + 2\cos 2t$. At $t = 0$, $x = 0$ which of the following is/are correct ? [x = displacement; a = acceleration]

(A) $x = t^3 + e^{2t} + \sin 2t - 1$	(B) $x = t^2 + e^{-2t} + \sin 2t$
(C) $a = 6t + 4e^{2t} - 4 \sin 2t$	(D) $a = 6t + e^{2t} - \sin 2t$
- A person, standing on the roof of 40m high tower, throws a ball vertically upwards with speed 10 m/s. Two seconds later, he throws another ball again in vertical direction. Both the balls hit the ground simultaneously.
 - The first ball hits the ground after 4 seconds.
 - The second ball was projected vertically downwards with speed 10 m/s.
 - The distance travelled by the first ball is 10 m greater than the distance travelled by the second ball.
 - Both balls hit the ground with same velocities.
- The position (x) of a particle moving in a straight line varies with time (t) as $x = \alpha t^2 - \beta t^3$. Select correct alternative(s)
 - The particle will return to its starting point after time $\frac{\alpha}{\beta}$.
 - The particle comes to rest after time $\frac{2\alpha}{3\beta}$.
 - The initial velocity = 0 & the initial acceleration $\neq 0$
 - The initial velocity $\neq 0$ & the initial acceleration $\neq 0$

Grade 1physics Paper Revision

Mike Jess



Grade 1physics Paper Revision:

National 5 Physics: Practice Papers for SQA Exams Paul Vanderboon,2017-02-13 Exam Board SQA Level National 5 Subject Physics First Teaching September 2013 First Exam Summer 2014 Practise for your SQA exams with three specially commissioned Hodder Gibson Practice Exam Papers with fully worked answers Practise with model papers written and checked by experienced markers and examiners Worked answers show how solutions are arrived at and where marks are gained Get extra advice with study skills guidance sections Avoid common mistakes with examiner tips A revision grid allows students to revise by topic **Revise IGCSE Physics** Graham Booth,2007-10-25 Revise IGCSE Mathematics *Gcse Physics Study Guide* Carol Tear,2007-09 This ultimate study guide with in depth GCSE course coverage is all you need for exam success Revise GCSE Physics has everything you need to achieve the GCSE grade you want It is written by GCSE examiners to boost learning and focus revision *Sessional Papers* Québec (Province). Legislature,1910 *Resources for Student Assessment* Peggy Kelly,M. G. Kelly,Jon Haber,2006 Detailed guidelines for creating and choosing reliable tests of technology literacy for various grades as well as case studies and best practices at the site district and state levels School Library Journal Technical News Bulletin ,1939 The Best of the Independent Rhetoric and Composition Journals 2011 Steve Parks,Brenda Glascott,2013-03-06 The Best of the Independent Rhetoric and Composition Journals 2011 represents the result of a nationwide conversation beginning with journal editors but expanding to teachers scholars and workers across the discipline of Rhetoric and Composition to select essays that showcase the innovative and transformative work now being published in the field s independent journals **Dimensions** ,1939 **Monthly Catalog of United States Government Publications** , **Technical News Bulletin of the National Bureau of Standards** ,1936

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1. The book is structured into several chapters, namely:
 - Chapter 1: Introduction to Grade 1physics Paper Revision
 - Chapter 2: Essential Elements of Grade 1physics Paper Revision
 - Chapter 3: Grade 1physics Paper Revision in Everyday Life
 - Chapter 4: Grade 1physics Paper Revision in Specific Contexts
 - Chapter 5: Conclusion
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