

SUBJECT: PHYSICS
CLASS: 11TH

TIME: 3 HOURS
MAXIMUM MARKS: 70

S. No	General Instructions	Marks
1.	There are total of four sections in the question paper. All questions are compulsory.	
	Section – A contains 10 Objective Type Question/ Multiple choice Question of 1 Mark each	1×10=10 marks
	Section – B contains 9 Very Short Answer Type Question of 2 Marks each to be answered in 20 to 30 words	2×9=18 marks
	Section – C contains 9 Short Answer Type Questions of 3 Marks each to be answered in 100 to 150 words.	3×9= 27 marks
	Section – D contains 3 long Answer Type Questions of 5 Marks each to be answered in 150 to 200 words.	5×3= 15 marks
2.	Use log tables, if necessary. Use of scientific calculators is not allowed	

SECTION A

1. Do as directed:

a) The position time graph for a body in uniform motion is



b) The dimensional formula for Gravitational constant is

a) ML^2T^2

b) $M^{-2}L^2T^2$

c) $M^2L^3T^{-1}$

d) $M^{-1}L^3T^2$

c) If $\vec{A} = 3\hat{i} + 2\hat{j}$ and $\vec{B} = 2\hat{i} + m\hat{j} + 2\hat{k}$ are perpendicular to each other. Find the value of 'm'.

a) 2

b) -4

c) 5

d) -3

d) When a body is in free fall its

a) potential energy is conserved

b) kinetic energy is conserved

c) total energy is conserved

d) None of these

e) The centre of mass of Earth – moon system lies

a) close to earth

b) close to moon

c) exactly at the centre of line joining earth & moon

d) on the moon

f) Value of g is maximum at

a) equator

b) poles

c) centre of earth

d) All of above

[Handwritten signature]

14 March Physical Science Question Paper

Lei Huang

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name bar.

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