

**FORMATIVE ASSESSMENT-I, 2024-25**  
**PHYSICS**

Time allowed: One hour

**GRADE: X**

**Max. Marks: 40**

*Answers to this Paper must be written on the paper provided separately.*

*You will not be allowed to write during first 15 minutes.*

*This time is to be spent in reading the question paper.*

*The time given at the head of this Paper is the time allowed for writing the answers.*

*Section A is compulsory. Attempt any two questions from Section B.*

*The intended marks for questions or parts of questions are given in brackets [ ].*

**SECTION A**

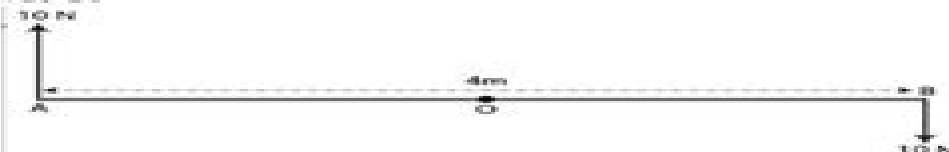
*(Attempt all questions from this Section.)*

**Question 1**

Choose the correct answers to the questions from the given options:

**[7]**

- (i) Two forces each of magnitude 10N act vertically upwards and downwards respectively at the two ends A and B of a uniform rod of length 4m which is pivoted at its midpoint O as shown. Determine the magnitude of resultant moment of forces about the pivot O.



- a) 40 N m anticlockwise  
 b) 40 N m clockwise  
 c) 0  
 d) 80 N m anticlockwise

- (ii) A particle is thrown upward with some kinetic energy. What happens to its kinetic energy at the highest point or height it reaches.

- a) Its kinetic energy is lost  
 b) Its all kinetic energy is absorbed by air.  
 c) Its kinetic energy is converted to potential energy  
 d) Its kinetic energy remains same

- (iii) With what velocity a student of mass 60kg run so that his kinetic energy becomes 270 J?

- a) 10m/s  
 b) 3m/s  
 c) 20m/s  
 d) 2.5m/s

# Grade 10 Physics Paper 1 Exemplar

**CL Gary**



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