

අධ්‍යයන පොදු පරීක්ෂණ (උසස් පෙළ) විභාගය, 2024 අගස්තු
 ශ්‍රේණි පොදුத் தராதரப் பரீட்சை(உயர் தர)ப் பரீட்சை, 2024 -ஆகஸ்ட்
 General Certificate of Education (Adv. Level) Examination, August 2024

පොදු විද්‍යාව I
 பொதுவியல் I
 Physics I

01 S I

01 hour 20 minutes

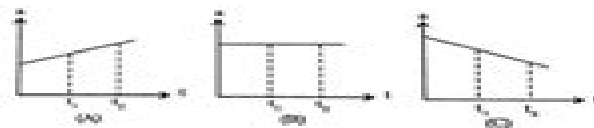
Instructions:

- This question paper consists of 30 questions in 07 pages.
- Answer all the questions.
- Write your **Index Number** in the space provided in the answer sheet.
- Read the instructions given on the back of the answer sheet carefully.
- In each of the questions 1 to 30, pick one of the alternatives from (1), (2), (3), (4), (5) which is correct or most appropriate and mark your response on the answer sheet with a cross (X) in accordance with the instructions given on the back of the answer sheet.

Use of calculators is not allowed.
 ($g = 10 \text{ N kg}^{-1}$)

PAPER - 01

- When the dimensions of a certain physical quantity is multiplied by the dimensions of volume, dimensions of work are obtained. That physical quantity can be?
 (1) Force (2) Momentum (3) Pressure (4) Mass (5) Velocity
- The area of a rectangular stage is $100 \pm 0.2 \text{ m}^2$. The length of a side is, (Fractional error get added when multiplying)
 (1) $(10 \pm 0.001)\text{m}$ (2) $(10 \pm 0.01)\text{m}$ (3) $(10 \pm 0.1)\text{m}$ (4) $(10 \pm 0.02)\text{m}$ (5) $(10 \pm 0.2)\text{m}$
- If the resultant of all the external forces acting on a particle system is zero, which statement is definitely correct?
 (1) The translational kinetic energy of the system doesn't vary with time
 (2) The rotational kinetic energy of the system doesn't vary with time
 (3) The potential energy of the system doesn't vary with time
 (4) The angular momentum of the system doesn't vary with time
 (5) The linear momentum of the system doesn't vary with time
- Three acceleration (a) - time (t) graphs for an object with a positive initial velocity are shown below. Which of the following graphs show a continuous increase of the positive velocity from t_1 to t_2 ?
 (1) A only
 (2) A and B only
 (3) A and C only
 (4) All A, B and C
 (5) Neither A, B nor C show this characteristic



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