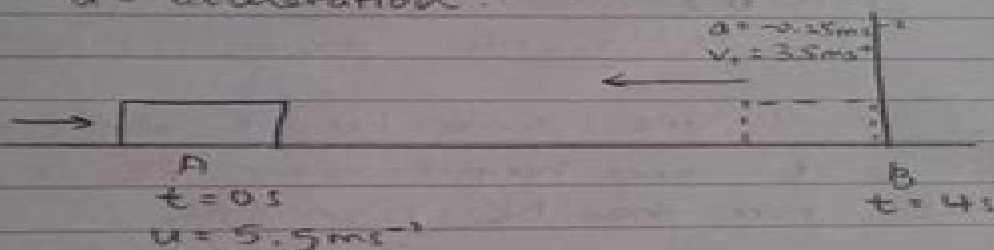




$$\begin{aligned} \text{(i)} \quad f_k &= \mu R \\ &= 0.025 (0.15)(10) \\ &= \underline{0.0375 \text{ N}} \end{aligned}$$

$$\begin{aligned} \text{(ii)} \quad f_k &= ma \\ 0.0375 &= 0.15 a \\ a &= \underline{0.25 \text{ ms}^{-2}} \quad \text{shown} \\ a &= \text{deceleration} \end{aligned}$$



$$\begin{aligned} \text{(iii)} \quad s &= ut + \frac{1}{2}at^2 \\ s &= 5.5(4) + \frac{1}{2}(-0.25)(4)^2 \\ &= \underline{20 \text{ m}} \end{aligned}$$

$$\begin{aligned} \text{(iv)} \quad v^2 &= u^2 + 2as \\ v &= \sqrt{3.5^2 + 2(-0.25)(20)} \\ &= \underline{1.5 \text{ ms}^{-1}} \end{aligned}$$

$$\begin{aligned} \text{(v)} \quad \text{After rebound} : \quad v^2 &= u^2 + 2as \\ 0 &= 3.5^2 + 2(-0.25)s \\ s &= 24.5 \text{ m} \end{aligned}$$

$$\text{Total distance} = (20 + 24.5) \text{ m} = \underline{44.5 \text{ m}}$$

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Cambridge International AS and A Level Mathematics: Mechanics 1 Coursebook Douglas Quadling, Julian Gilbey, 2016-07-14 Cambridge AS and A Level Mathematics is a revised series to ensure full syllabus coverage This coursebook has been revised and updated to ensure that it meets the requirements for the Mechanics 1 M1 unit of Cambridge AS and A Level Mathematics 9709 This revised edition adds clarifications to sections on forces and equilibrium kinematics of motion in a straight line and Newton's laws of motion All of the review questions have been updated to reflect changes in the style of questions asked in the course **CAIE A LEVEL Mathematics Mechanics 1 - CAIE A LEVEL PAST YEAR MATHEMATICS Q and A** CAIE, CAIE A LEVEL Past Year Q A Series CAIE A LEVEL Mathematics Mechanics 1 All questions are sorted according to the sub chapters of the new A LEVEL syllabus Questions and sample answers with marking scheme are provided Please be reminded that the sample solutions are based on the marking scheme collected online 4 1 Forces and equilibrium 4 2 Kinematics of motion in a straight line 4 3 Momentum 4 4 Newton's laws of motion 4 5 Energy work and power **Embedded Random Matrix Ensembles in Quantum Physics** V.K.B. Kota, 2014-07-08 Although used with increasing frequency in many branches of physics random matrix ensembles are not always sufficiently specific to account for important features of the physical system at hand One refinement which retains the basic stochastic approach but allows for such features consists in the use of embedded ensembles The present text is an exhaustive introduction to and survey of this important field Starting with an easy to read introduction to general random matrix theory the text then develops the necessary concepts from the beginning accompanying the reader to the frontiers of present day research With some notable exceptions to date these ensembles have primarily been applied in nuclear spectroscopy A characteristic example is the use of a random two body interaction in the framework of the nuclear shell model Yet topics in atomic physics mesoscopic physics quantum information science and statistical mechanics of isolated finite quantum systems can also be addressed using these ensembles This book addresses graduate students and researchers with an interest in applications of random matrix theory to the modeling of more complex physical systems and interactions with applications such as statistical spectroscopy in mind Handbook of Research on Tools for Teaching Computational Thinking in P-12 Education Kalogiannakis, Michail, Papadakis, Stamatios, 2020-06-26 While the growth of computational thinking has brought new awareness to the importance of computing education it has also created new challenges Many educational initiatives focus solely on the programming aspects such as variables loops conditionals parallelism operators and data handling divorcing computing from real world contexts and applications This decontextualization threatens to make learners believe that they do not need to learn computing as they cannot envision a future in which they will need to use it just as many see math and physics education as unnecessary The Handbook of Research on Tools for Teaching Computational Thinking in P 12 Education is a cutting edge research publication that examines the implementation of computational thinking into school

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