

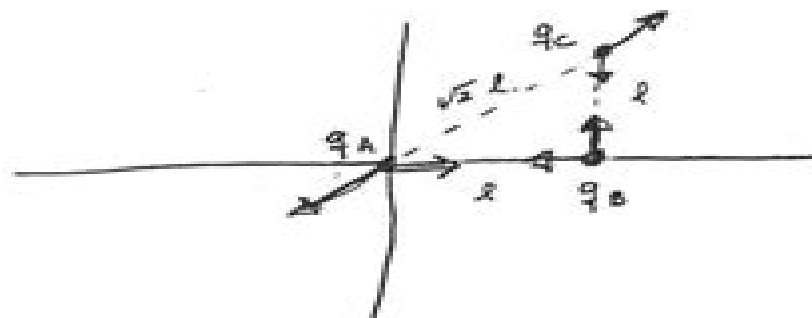
2. Point charges of the following values are placed at the positions:

A ($q_A = +1.0 \times 10^{-3} \text{ C}$, $x_A = 0$, $y_A = 0$)

B ($q_B = -2.0 \times 10^{-3} \text{ C}$, $x_B = 10 \text{ cm}$, $y_B = 0$)

C ($q_C = +3.0 \times 10^{-3} \text{ C}$, $x_C = 10 \text{ cm}$, $y_C = 10 \text{ cm}$)

Find the force, F , on each charge exerted by the other two charges.



Points

5

$$F_{Ax} = \frac{q_A}{4\pi\epsilon_0} \left[\frac{1q_B}{l^2} - \frac{q_C}{2l^2} \cos 45^\circ \right] = (9 \times 10^9 \frac{\text{Nm}^2}{\text{C}^2}) \left(\frac{2 \times 10^{-5}}{10^{-2} \text{ m}^2} - \frac{3 \times 10^{-5} \cos 45^\circ}{2 \times 10^{-2} \text{ m}^2} \right)$$

5

$$F_{Ax} = 84.5 \text{ N}$$

4

$$F_{Ay} = -\frac{q_A q_C \sin 45^\circ}{4\pi\epsilon_0 (2l^2)} = -\left(9 \times 10^9 \frac{\text{Nm}^2}{\text{C}^2} \right) \left(\frac{(10^{-3}) \times (3 \times 10^{-3}) \sin 45^\circ}{2 \times 10^{-2} \text{ m}^2} \right) = -95.5 \text{ N}$$

4

$$F_{Bx} = -\frac{q_C 1q_B}{4\pi\epsilon_0 l^2} = -\left(9 \times 10^9 \frac{\text{Nm}^2}{\text{C}^2} \right) \left(\frac{(10^{-3}) \times (2 \times 10^{-3})}{10^{-2} \text{ m}^2} \right) = -180 \text{ N}$$

4

$$F_{By} = \frac{q_C 1q_B}{4\pi\epsilon_0 l^2} = \left(9 \times 10^9 \frac{\text{Nm}^2}{\text{C}^2} \right) \left(\frac{(3 \times 10^{-3}) \times (2 \times 10^{-3})}{10^{-2} \text{ m}^2} \right) = 540 \text{ N}$$

4

$$F_{Cx} = \frac{q_A q_C \cos 45^\circ}{4\pi\epsilon_0 (2l^2)} = \left(9 \times 10^9 \frac{\text{Nm}^2}{\text{C}^2} \right) \left(\frac{(10^{-3}) \times (3 \times 10^{-3}) \cos 45^\circ}{2 \times 10^{-2} \text{ m}^2} \right) = 95.5 \text{ N}$$

4

$$F_{Cy} = \frac{q_C}{4\pi\epsilon_0} \left[\frac{q_A \sin 45^\circ}{2l^2} - \frac{1q_B}{l^2} \right] = \left(9 \times 10^9 \frac{\text{Nm}^2}{\text{C}^2} \right) \left[\frac{10^{-3} \sin 45^\circ}{2 \times 10^{-2} \text{ m}^2} - \frac{2 \times 10^{-3}}{10^{-2} \text{ m}^2} \right] (3 \times 10^{-3})$$

$$F_{Cy} = -445 \text{ N}$$

Questions On General Physics

SATYAM SIR



Questions On General Physics:

Questions on General Physics Harold Whiting, 1894 **Questions and Problems in General Physics** Igor' Vladimirovich Savel'ev, 1984 *General Physics* Abdulaziz; Nasser Aljalal (Ibraheem; Ur-Rehman), 2009 *Questions on General Physics* Harold Whiting, 2016-08-14

Excerpt from Questions on General Physics Based on the Tenth Edition of Everett's Translation of Deschanel's Natural Philosophy In making use of these questions as a basis for recitations and lectures the author insists that students must review by themselves if necessary such subjects as are required for entrance to the University Elementary topics are not accordingly discussed in the class room except in so far as they may be necessary to continuity of thought Students are expected to recite upon the subject matter of their text book in so far as indicated by references thereto and to be prepared for examination upon all questions included in the course It is understood that the written examinations are not limited to these questions but only to the topics which they cover These topics constitute none the less a comparatively limited ground upon which accordingly thorough preparation may be expected and required It is thought that other students who desire to review the subject of physics may derive help from writing out the answers to such questions as are treated by Deschanel and comparing their answers with the text book For this reason a few more copies have been printed than were actually required for this and next year a period beyond which the use of this book was not originally contemplated About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works General Physics : Multiple-Choice Questions Abdulaziz Aljalal, Ibraheem Nasser, Khateeb Ur-Rehman, 2008 **Questions on General Physics** Harold Whiting, 2012-02-01

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7 t Does the modern idea of force contain any reference to the supply of energy by which it may happen to be maintained 8 t What restriction not observed by earlier writers exists in the modern use of the word force 9 t Criticise the expressions force of a waterfall force of the wind force of gravity io f Consider a push a pull ora shove as instances of a force What does each imply as to the direction of the force with respect to the agent as to the point of application of the force and as to the state of tension or compression produced n t Criticise the definition of a force as a push or a pull hall s Elementary Ideas To what extent is it supposed that molecular forces can be so classified Is it thought that electromagnetic forces fall into either category

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