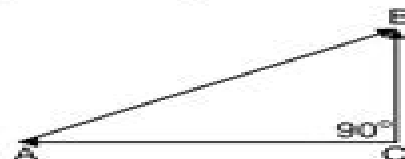


QUESTION 1: MULTIPLE-CHOICE QUESTIONS

Various options are provided as possible answers to the following questions. Each question has only **ONE** correct answer. Write only the letter (A–D) next to the question number (1.1–1.10) in the **ANSWER BOOK**.

- 1.1 Consider the following vector diagram:



The vector which represents the resultant of the other two, is ...

- A AB.
B AC.
C CB.
D BA. (2)
- 1.2 Two forces of magnitudes 11 N and 5 N respectively, act simultaneously on an object. Which **ONE** of the following **CANNOT** be the resultant of the two forces?
A 5 N
B 7 N
C 9 N
D 16 N (2)
- 1.3 A ball is dropped onto a concrete floor and bounces off the floor to the same height from which it was dropped. Which **ONE** of the following laws best explains why the ball experiences an upward force?
A Newton's first law of motion
B Newton's second law of motion
C Newton's third law of motion
D Newton's law of universal gravitation (2)

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Scientific Assessment of Ozone Depletion 2014 National Oceanic And Atmospheric Administration, National Aeronautics And Space Administration, 2017-09-08 This document is part of the information upon which the Parties to the United Nations Montreal Protocol will base their future decisions regarding ozone depleting substances their alternatives and protection of the ozone layer It is the latest in a long series of scientific assessments that have informed the Parties and contains the policy relevant major findings of the Assessment's five scientific chapters Actions taken under the Montreal Protocol have led to decreases in the atmospheric abundance of controlled ozone depleting substances ODSs and are enabling the return of the ozone layer toward 1980 levels This comprehensive volume includes many tables figures and charts throughout and the appendices include acronyms and abbreviations listings of authors contributors and reviewers from around the world and chemical formulas Related products NASA and the Environment The Case of Ozone Depletion is available here <https://bookstore.gpo.gov/products/nasa-and-environment-case-ozone-depletion> Code of Federal Regulations Title 40 Protection of Environment Pt 96.99 Revised as of July 1 2016 can be found here <https://bookstore.gpo.gov/products/code-federal-regulations-title-40-protection-environment-pt-96-99-revised-july-1-2016> Our Changing Atmosphere Discoveries from EOS Aura Booklet reduced list price while supplies last available here <https://bookstore.gpo.gov/products/our-changing-atmosphere-discoveries-eos-aura-booklet>

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and their philosophical relevance These original chapters discuss these developments in their original contexts and social and institutional environments thus showing the various fruitful conceptions and philosophies behind the history of 20th century philosophy of science Logical Empiricism and the Natural Sciences is divided into three thematic sections Part I surveys the influences on logical empiricism s philosophy of science and physics It features chapters on Maxwell s role in the worldview of logical empiricism on Reichenbach s account of objectivity on the impact of Poincaré on Neurath s early views on scientific method Frank s exchanges with Einstein about philosophy of physics and on the forgotten role of Kurt Grelling Part II focuses on specific physical theories including Carnap s and Reichenbach s positions on Einstein s theory of general relativity Reichenbach s critique of unified field theory and the logical empiricists reactions to quantum mechanics The third and final group of chapters widens the scope to philosophy of science and physics in general It includes contributions on von Mises frequentism Frank s account of concept formation and confirmation and the interrelations between Nagel s Feigl s and Hempel s versions of logical empiricism This book offers a comprehensive account of the logical empiricists philosophy of physics It is a valuable resource for researchers interested in the history and philosophy of science philosophy of physics and the history of analytic philosophy

International Handbook of Research in History, Philosophy and Science

Teaching Michael R. Matthews, 2014-07-03 This inaugural handbook documents the distinctive research field that utilizes history and philosophy in investigation of theoretical curricular and pedagogical issues in the teaching of science and mathematics It is contributed to by 130 researchers from 30 countries it provides a logically structured fully referenced guide to the ways in which science and mathematics education is informed by the history and philosophy of these disciplines as well as by the philosophy of education more generally The first handbook to cover the field it lays down a much needed marker of progress to date and provides a platform for informed and coherent future analysis and research of the subject The publication comes at a time of heightened worldwide concern over the standard of science and mathematics education attended by fierce debate over how best to reform curricula and enliven student engagement in the subjects There is a growing recognition among educators and policy makers that the learning of science must dovetail with learning about science this handbook is uniquely positioned as a locus for the discussion The handbook features sections on pedagogical theoretical national and biographical research setting the literature of each tradition in its historical context It reminds readers at a crucial juncture that there has been a long and rich tradition of historical and philosophical engagements with science and mathematics teaching and that lessons can be learnt from these engagements for the resolution of current theoretical curricular and pedagogical questions that face teachers and administrators Science educators will be grateful for this unique encyclopaedic handbook Gerald Holton Physics Department Harvard University This handbook gathers the fruits of over thirty years research by a growing international and cosmopolitan community Fabio Bevilacqua Physics Department University of Pavia [Handbook of Research on Science Education](#) Norman G. Lederman, Dana L. Zeidler, Judith S.

Lederman,2023-03-17 Volume III of this landmark synthesis of research offers a comprehensive state of the art survey highlighting new and emerging research perspectives in science education Building on the foundations set in Volumes I and II Volume III provides a globally minded up to the minute survey of the science education research community and represents the diversity of the field Each chapter has been updated with new research and new content and Volume III has been further developed to include new and expanded coverage on astronomy and space education epistemic practices related to socioscientific issues design based research interdisciplinary and STEM education inclusive science education and the global impact of nature of science and scientific inquiry literacy As with the previous volumes Volume III is organized around six themes theory and methods of science education research science learning diversity and equity science teaching curriculum and assessment and science teacher education Each chapter presents an integrative review of the research on the topic it addresses pulling together the existing research working to understand historical trends and patterns in that body of scholarship describing how the issue is conceptualized within the literature how methods and theories have shaped the outcomes of the research and where the strengths weaknesses and gaps are in the literature Providing guidance to science education faculty scholars and graduate students and pointing towards future directions of the field Handbook of Research on Science Education Research Volume III offers an essential resource to all members of the science education community

Uncertainty and the Philosophy of Climate Change Martin Bunzl,2014-09-25 When it comes to climate change the greatest difficulty we face is that we do not know the likely degree of change or its cost which means that environmental policy decisions have to be made under uncertainty This book offers an accessible philosophical treatment of the broad range of ethical and policy challenges posed by climate change uncertainty Drawing on both the philosophy of science and ethics Martin Bunzl shows how tackling climate change revolves around weighing up our interests now against those of future generations which requires that we examine our assumptions about the value of present costs versus future benefits In an engaging conversational style Bunzl looks at questions such as our responsibility towards non human life the interests of the developing and developed worlds and how the circumstances of poverty shape the perception of risk ultimate developing and defending a view of humanity and its place in the world that makes sense of our duty to Nature without treating it as a rights bearer This book will be of interest to students and scholars of environmental studies philosophy politics and sociology as well as policy makers

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Equity for Women in Science Cassidy R. Sugimoto, Vincent Larivière, 2023-03-21 *Equity for Women in Science* is the first large scale empirical study of the global gender gap in science Analyzing millions of scientific papers the authors show that women are undervalued for their labor in science as measured through publications and citations The data also reveal how the scientific community can promote equity

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