

D. 1.6×10^4

1.5 There are ... atoms of hydrogen in 20 g of H_2O .

- A. 2.4×10^{24}
 B. 6×10^{23}
 C. 4.8×10^{24}
 D. 8×10^{23}

[2]

QUESTION 2

An airplane flies in the following manner: 200 km east, 100 km south and then 100 km west.

- 2.1 ~~Calculate the total distance travelled by the airplane.~~ (2)
 2.2 ~~Calculate the total displacement of the airplane.~~ (2)
 2.3 ~~Calculate the average speed of the airplane if it takes 1.5 h to complete the journey.~~ (2)
 2.4 If the plane takes 15 min to complete the journey, determine the average speed $\vec{v}$ for $\vec{v}_x$. (2)

[7]

QUESTION 3

A car stops at the driver pulls out of his driveway and leaves a set of oil drops on the road as he travels. The oil drops are dropped every half a second. The distance of the drops (in the direction of travel) follows:

Drop point	Distance from starting point
1	0
2	1
3	4
4	9
5	16
6	25

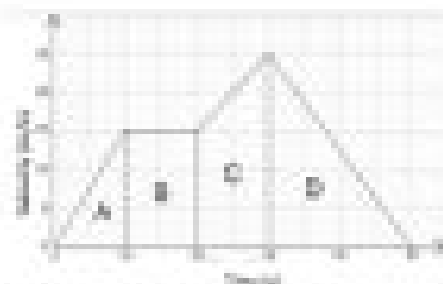
- 3.1 ~~Calculate the acceleration of the car.~~ (2)
 3.2 ~~Calculate the average velocity of the car between drops 1 and 6.~~ (2)
 3.3 Calculate the magnitude of the velocity at point E. (2)
 3.4 ~~Calculate the total distance of the car when it reaches point F.~~ (2)

[7]

[7]

QUESTION 4

The velocity vs time graph below illustrates a part of a motor journey, stopping for fuel at fuel station.



NO EQUATIONS OF MOTION SHOULD BE USED IN ANSWERING THE FOLLOWING QUESTIONS.

- 4.1 ~~Calculate the maximum velocity of the vehicle.~~ (2)
 4.2 ~~Calculate the total distance travelled by the vehicle.~~ (2)
 4.3 Use the graph to calculate the acceleration at the following intervals:
 4.3.1 ~~Between 0 and 1 h.~~ (2)
 4.3.2 ~~Between 2 and 4 h.~~ (2)
 4.3 Use the graph to calculate the total displacement of the vehicle. (2)

[7]

QUESTION 5

A vehicle starts from rest and accelerates in a southerly direction at 3 m/s^2 .

- 5.1 ~~Calculate the distance travelled by the vehicle after 10 s .~~ (2)
 5.2 ~~Calculate the velocity of the vehicle after 10 s .~~ (2)
 5.3 ~~Calculate the time taken for the vehicle to travel 100 m .~~ (2)
 5.4 ~~Calculate the average velocity of the vehicle after 10 s .~~ (2)

[7]

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Andrzej Sokolowski



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Developing Assessments for the Next Generation Science Standards National Research Council, Division of Behavioral and Social Sciences and Education, Board on Science Education, Board on Testing and Assessment, Committee on Developing Assessments of Science Proficiency in K-12, 2014-05-29 Assessments understood as tools for tracking what and how well students have learned play a critical role in the classroom Developing Assessments for the Next Generation Science Standards develops an approach to science assessment to meet the vision of science education for the future as it has been elaborated in A Framework for K 12 Science Education Framework and Next Generation Science Standards NGSS These documents are brand new and the changes they call for are barely under way but the new assessments will be needed as soon as states and districts begin the process of implementing the NGSS and changing their approach to science education The new Framework and the NGSS are designed to guide educators in significantly altering the way K 12 science is taught The Framework is aimed at making science education more closely resemble the way scientists actually work and think and making instruction reflect research on learning that demonstrates the importance of building coherent understandings over time It structures science education around three dimensions the practices through which scientists and engineers do their work the key crosscutting concepts that cut across disciplines and the core ideas of the disciplines and argues that they should be interwoven in every aspect of science education building in sophistication as students progress through grades K 12 Developing Assessments for the Next Generation Science Standards recommends strategies for developing assessments that yield valid measures of student proficiency in science as described in the new Framework This report reviews recent and current work in science assessment to determine which aspects of the Framework s vision can be assessed with available techniques and what additional research and development will be needed to support an assessment system that fully meets that vision The report offers a systems approach to science assessment in which a range of assessment strategies are designed to answer different kinds of questions with appropriate degrees of specificity and provide results that complement one another Developing Assessments for the Next Generation Science Standards makes the case that a science assessment system that meets the Framework s vision should consist of assessments designed to support classroom instruction assessments designed to monitor science learning on a broader scale and indicators designed to track opportunity to learn New standards for science education make clear that new modes of assessment designed to measure the integrated learning they promote are essential The recommendations of this report will be key to making sure that the dramatic changes in curriculum and instruction signaled by Framework and the NGSS reduce inequities in science education and raise the level of science education for all students

Insights and Innovations in Structural Engineering, Mechanics and

Computation Alphose Zingoni, 2016-11-25 Insights and Innovations in Structural Engineering Mechanics and Computation comprises 360 papers that were presented at the Sixth International Conference on Structural Engineering Mechanics and Computation SEMC 2016 Cape Town South Africa 5-7 September 2016. The papers reflect the broad scope of the SEMC conferences and cover a wide range of engineering structures: buildings, bridges, towers, roofs, foundations, offshore structures, tunnels, dams, vessels, vehicles, and machinery, and engineering materials: steel, aluminium, concrete, masonry, timber, glass, polymers, composites, laminates, smart materials. The College Handbook, 1984-1985 College Board, College Entrance Examination Board, 1984. **America COMPETES** United States. Congress. Senate. Committee on Commerce, Science, and Transportation, 2015. **Understanding Physics Using Mathematical Reasoning** Andrzej Sokolowski, 2021-08-20. This book speaks about physics discoveries that intertwine mathematical reasoning, modeling, and scientific inquiry. It offers ways of bringing together the structural domain of mathematics and the content of physics in one coherent inquiry. Teaching and learning physics is challenging because students lack the skills to merge these learning paradigms. The purpose of this book is not only to improve access to the understanding of natural phenomena but also to inspire new ways of delivering and understanding the complex concepts of physics. To sustain physics education in college classrooms, authentic training that would help develop high school students' skills of transcending function modeling techniques to reason scientifically is needed, and this book aspires to offer such training. The book draws on current research in developing students' mathematical reasoning. It identifies areas for advancements and proposes a conceptual framework that is tested in several case studies designed using that framework: Modeling Newton's laws using limited case analysis; Modeling projectile motion using parametric equations; and Enabling covariational reasoning in Einstein's formula for the photoelectric effect. These represent some of these case studies. A wealth of conclusions that accompany these case studies, drawn from the realities of classroom teaching, is to help physics teachers and researchers adopt these ideas in practice. Test-Enhanced Learning Kristian Still, 2023-05-13. Written by Kristian Still. **Test-Enhanced Learning**: A practical guide to improving academic outcomes for all students. This is an informative guidebook that explores the wealth of evidence behind and the benefits of test-enhanced learning, spaced retrieval practice, and personalisation. Detailing the most up-to-date research into improving learning and retention, it takes us on a journey into test-enhanced learning, spaced retrieval practice, motivation, metacognition, and personalisation. In so doing, the book provides a blueprint for all teachers and schools to improve the academic outcomes of their students and to achieve this in ways that improve the motivation of learners and reduce the workload for teachers. Kristian Still has been developing these ideas with his classes for many years and has achieved considerable success in terms of the direct learning gains and improved assessment grades of his pupils, and the indirect gains in students' growing confidence in lessons with a wider group of pupils contributing to class and improved classroom behaviour. Consequently, students are finding greater comfort in class and experiencing less pressure or underpreparedness when a question is asked. The book is supported by the

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