

# Worksheet: Conservation of Momentum

## CHAPTER 8: Momentum

Directions: Answer the following questions concerning the conservation of momentum using the equations below. Show all of your work to receive credit.

$$p = mv$$

$$Ft = \Delta(mv)$$

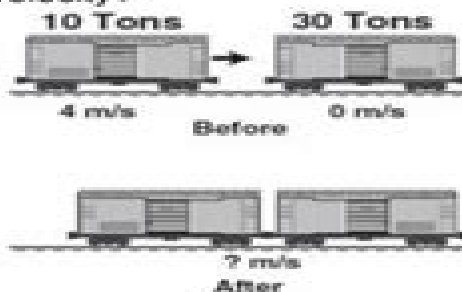
$$\text{impulse} = F\Delta t$$

$$P_{\text{before}} = P_{\text{after}}$$

$$\text{net momentum}_{\text{before}} = \text{net momentum}_{\text{after}}$$

$$(m_1v_1 + m_2v_2)_{\text{before}} = (m_1v_1 + m_2v_2)_{\text{after}}$$

1. When these two freight cars of different mass collide and couple, what will be their resultant velocity?



2. A 2 kg blob of putty moving at 4 m/s slams into a 6 kg blob of putty at rest. What is the speed of the two stuck-together blobs immediately after colliding?

3. A football player runs at 8 m/s and plows into a 80 kg referee standing on the field causing the referee to fly forward at 5.0 m/s. If this were a perfectly elastic collision, what would the mass of football player be?

# Momentum Problems Worksheet Answers

**JE Gale**



## **Momentum Problems Worksheet Answers:**

### **Proceedings of the 6th Sriwijaya University Learning and Education International Conference 2024 (SULE-IC**

**2024)** Meilinda Meilinda, Evelina Astra Patriot, Rudi Hermawan, Meryansumayeka Meryansumayeka, Septy Sari Yukans, Romi Fajar Tanjung, Muhammad Yazir, Hesti Wahyuni Anggraini, Windi Dwi Andika, Dian Eka Amrina, Muhammad Akbar Budiman, Dea Alvionita Azka, 2025-06-14 This is an open access book Welcome to the Fifth Sriwijaya University Learning and Education International Conference 2024 SULE IC 2024 This year the theme of the conference is Reimagining and Redesigning Learning Toward Equitable Education The theme of the conference reflects the redesigning of learning for all students in the post pandemic period in order to overcome learning loss during the pandemic The theme also made possible the exchange of information knowledge experience and view for improving the quality of learning and research in the world especially in Indonesia

*Solutions Manual for Principles of Physical Chemistry, 3rd Edition* Hans Kuhn, David H. Waldeck, Horst-Dieter Försterling, 2024-10-29 This is a Solutions Manual to Accompany with solutions to the exercises in the main volume of Principles of Physical Chemistry Third Edition This book provides a unique approach to introduce undergraduate students to the concepts and methods of physical chemistry which are the foundational principles of Chemistry The book introduces the student to the principles underlying the essential sub fields of quantum mechanics atomic and molecular structure atomic and molecular spectroscopy statistical thermodynamics classical thermodynamics solutions and equilibria electrochemistry kinetics and reaction dynamics macromolecules and organized molecular assemblies Importantly the book develops and applies these principles to supramolecular assemblies and supramolecular machines with many examples from biology and nanoscience In this way the book helps the student to see the frontier of modern physical chemistry developments The book begins with a discussion of wave particle duality and proceeds systematically to more complex chemical systems in order to relate the story of physical chemistry in an intellectually coherent manner The topics are organized to correspond with those typically given in each of a two course semester sequence The first 13 chapters present quantum mechanics and spectroscopy to describe and predict the structure of matter atoms molecules and solids Chapters 14 to 29 present statistical thermodynamics and kinetics and applies their principles to understanding equilibria chemical transformations macromolecular properties and supramolecular machines Each chapter of the book begins with a simplified view of a topic and evolves to more rigorous description in order to provide the student and instructor flexibility to choose the level of rigor and detail that suits them best The textbook treats important new directions in physical chemistry research including chapters on macromolecules principles of interfaces and films for organizing matter and supramolecular machines as well as including discussions of modern nanoscience spectroscopy and reaction dynamics throughout the text

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