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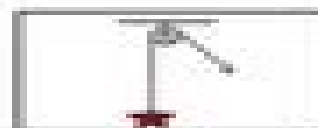
Simple Machines Summative Assessment

MULTIPLE CHOICE Write the letter of the answer that BEST answers each question on the line provided.

- _____ 1. Which of the following is a bar or board that moves on a focal point called a fulcrum?
A. pulley
B. inclined plane
C. lever
D. wedge



- _____ 2. Which of the following is a rope or chain and a wheel around which the rope fits?
A. pulley
B. wheel and axle
C. wedge
D. screw



- _____ 3. Which of the following is a large wheel attached to a smaller wheel or rod?
A. wheel and axle
B. screw
C. lever
D. pulley



- _____ 4. Which of the following is a flat surface that has one end higher than the other?
A. lever
B. inclined plane
C. pulley
D. wedge



- _____ 5. Which of the following is a machine made by wrapping an inclined plane around a pole?
A. screw
B. wedge
C. wheel and axle
D. lever



- _____ 6. Which of the following is two inclined planes pushed back to back and is used to push two objects apart?
A. screw
B. inclined plane
C. lever
D. wedge



Physical Science Machines Study Guide Answers

Alfred Parr



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Machine Tools and Workshop Practice for Engineering Students and Apprentices Alfred Parr, 1905 **Resources in Education**, 2001-10 *U.S. Naval Training Bulletin*, 1949 **Naval Training Bulletin**, 1946 Study Material & Question Bank YCT Expert Team, 2022-23 RSSB Study Material Question Bank Trade and Industrial Education, 1972 *The Chemical News and Journal of Physical Science*, 1875 *Catalog of Copyright Entries. Third Series* Library of Congress. Copyright Office, 1969 **Trade and Industrial Education; Instructional Materials** Ohio State University. Center for Vocational and Technical Education, 1972 **Artificial Neural**

Networks and Machine Learning - ICANN 2021 Igor Farkaš, Paolo Masulli, Sebastian Otte, Stefan Wermter, 2021-09-10

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Delouille, Sophie A. Murray, 2021-11-24 **The Publishers' Trade List Annual** ,1980 **Modern Science, Ancient Faith**

The Portsmouth Institute, 2013-08-15 Modern Science Ancient Faith brings together the proceedings of the annual Portsmouth Institute conference The Modern Science Ancient Faith conference asked tough questions such as whether or not faith can exist in a world where science demonstrates ever more details of creation and the evolution of human life And is there a place for science among those who believe that the Book of Genesis is God s inspired revelation This volume includes contributions from a range of perspectives including scientists philosophers and theologians It features essays from noted commentators on the science and religion debate such as John Haught lecture Evolution and Faith William Dembski on a proof of God s existence and Michael Ruse on how we can make room for faith in our increasingly technological age Modern Science Ancient Faith brings readers into lively debate about thorny yet essential questions of faith and reason today

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web the map shows an imaginary continent on earth arrows represent prevailing wind directions letters a through d represent locations on the continent locations a and b are at the same latitude and at the same elevation at the base of the mountains over the course of a year compared to location b location a will have

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