

1.



What is the interior or center part of the Sun called?

☐ A

the photosphere

☐ B

the convective zone

☐ C

the radiative zone

☐ D

the core

2.



Approximately how many years ago did the Sun form?

☐ A

4.5 quadrillion

☐ B

4.5 billion

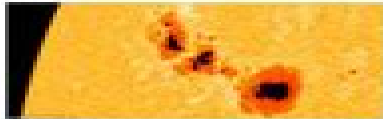
☐ C

4.5 trillion

☐ D

4.5 million

3.



When comparing sunspots to the other areas of the Sun's surface, one can say that sunspots are:

☐ A

tiny nuclear explosions.

☐ B

lighter in color.

☐ C

cooler in temperature.

☐ D

higher in altitude.

4.



Kendall is standing on Earth looking up at the Sun through special glasses that protects her eyes. What would be the most accurate way to describe how the Sun appears from where Kendall is?

☐ A

a halo of light around a yellow sphere

☐ B

a very close, bright red ball

☐ C

a small, white colored object

☐ D

a bright, almost fiery, object in the sky

5.



The Sun creates energy through a series of steps known as:

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Page Keeley, Cary Ivan Sneider

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located on the right side of the slide.

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Science Education Shamin Padalkar, Mythili Ramchand, Rafikh Shaikh, Indira Vijaysimha, 2022-07-26 The book presents key perspectives on teaching and learning science in India It offers adaptive expertise to teachers and educators through a pedagogic content knowledge PCK approach Using cases and episodes from Indian science classrooms to contextualise ideas and practices the volume discusses the nature of science and aspects of assessments and evaluations for both process skills and conceptual understanding of the subject It examines the significance of science education at school level and focuses on meaningful learning and development of scientific and technological aptitude The chapters deal with topics from physics chemistry and biology at the middle and secondary school levels and are designed to equip student teachers with theoretical and practical knowledge abilities about science science learning and the abilities to teach these topics along with teaching The book draws extensively from research on science education and teacher education and shifts away from knowledge transmission to the active process of constructivist teaching learning practices The authors use illustrative examples to highlight flexible planning for inclusive classrooms Based on studies on cognitive and developmental psychology pedagogical content knowledge of science socio cultural approaches to learning science and the history and philosophy of science the book promotes an understanding of science characterized by empirical criteria logical arguments and sceptical reviews With its accessible style examples exercises and additional references it will be useful for students and teachers of science science educators BEd and MEd programmes for education secondary and higher secondary school teachers curriculum designers and developers of science It will interest research institutes non governmental organisations professionals and public and private sector bodies involved in science outreach science education and teaching and learning practices

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the model *Course and Curriculum Improvement Materials* National Science Foundation (U.S.),1976 **Uncovering Student Ideas in Astronomy** Page Keeley,Cary Ivan Sneider,2012 What do your students know or think they know about what causes night and day why days are shorter in winter and how to tell a planet from a star Find out with this book on astronomy the latest in NSTA s popular Uncovering Student Ideas in Science series The 45 astronomy probes provide situations that will pique your students interest while helping you understand how your students think about key ideas related to the universe and how it operates The book is organized into five sections the Nature of Planet Earth the Sun Earth System Modeling the Moon Dynamic Solar System and Stars Galaxies and the Universe As the authors note it s not always easy to help students untangle mistaken ideas Using this powerful set of tools to identify students preconceptions is an excellent first step to helping your students achieve scientific understanding **Ohio Schools** ,1964 Research in Education ,1974 **An Assessment of Certain Skills Possessed by Fifth-grade Students Used to Successfully Identify Constellations in a Planetarium** Russell Lynn Bondurant,1975 **U.S. Government Research Reports** ,1963

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