

STAAR PRACTICE 9C

(1) Renewable energy sources like solar and wind power are becoming increasingly popular as alternatives to fossil fuels. (2) Fossil fuels release greenhouse gases that contribute to climate change, which makes renewable energy more appealing. (3) Wind turbines generate electricity by using the power of the wind to turn large blades, which then spin a generator. (4) Solar panels are devices that convert sunlight directly into electricity. (5) Renewable energy is clean and sustainable, unlike fossil fuels, which are finite and polluting. (6) Governments around the world are setting ambitious goals to reduce their carbon footprints.

Answer the questions below.

- 1 In sentence 2, the phrase "more appealing" is used to describe renewable energy. What word or phrase could replace "more appealing" to better convey the significance of renewable energy in combating climate change?
- 2 What transition should be added between sentences 2 and 3 to improve the flow of ideas?
- 3 Which sentence is redundant and should be removed?
- 4 What is the most effective way to revise sentence 2 to make the relationship between fossil fuels and climate change clearer?

Alternative Energy Practice Questions For Staar

William Shurtleff; Akiko Aoyagi



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Recent Advances in Renewable Energy Technologies Mejdi Jeguirim, 2021-08-31 Recent Advances in Renewable Energy Technologies is a comprehensive reference covering critical research laboratory and industry developments on renewable energy technological production conversion storage and management including solar energy systems thermal and photovoltaic wind energy hydropower geothermal energy bioenergy and hydrogen production and large scale development of renewable energy technologies and their impact on the global economy and power capacity Technological advancements include resources assessment and deployment materials performance improvement system optimization and sizing instrumentation and control modeling and simulation regulations and policies Each modular chapter examines recent advances in specific renewable energy systems providing theoretical and applied aspects of system optimization control and management and supports them with global case studies demonstrating practical applications and economical and environmental aspects through life cycle analysis The book is of interest to engineering graduates researchers professors and industry professionals involved in the renewable energy sector and advanced engineering courses dealing with renewable energy sources thermal and electrical energy production and sustainability Focuses on the progress and research trends in solar wind biomass and hydropower and geothermal energy production and conversion Includes advanced techniques for the distribution management optimization and storage of heat and energy using case studies **Fluency and Reading**

Comprehension in Typical Readers and Dyslexic Readers: Volume II Manuel Soriano-Ferrer, Simone Aparecida Capellini, Giseli Donadon Germano, 2024-03-06 This Research Topic is the second edition of Fluency and reading comprehension in typical readers and dyslexics readers Volume I This Second Edition Research Topic is focused on the characterization of the reading writing difficulties and their comorbidities and in the analysis of evidence based recommendations for early interventions and treatment of these difficulties within the fields of neuropsychology speech language pathology and educational psychology Reading involves decoding and comprehension components and to become efficient it requires a large number of cognitive and linguistic processes Among those decoding failures can have different origins such as deficits in phonological and or visual processing In addition a child with reading difficulties might also have problems in the acquisition of writing and handwriting performance This is an important point to be discussed as reading and writing both suffer interference from vocabulary acquisition linguistic skills memory skills reading and writing practices and literacy methods These processes become important only when the professional needs to deal with students presenting learning difficulties Difficulty in using the knowledge of conversion rules between grapheme phoneme to word reading construction or phoneme grapheme for writing can be identified in schoolchildren with dyslexia dysgraphia and dysortography being a specific learning disorder with a neurological etiology In addition there is established evidence of a speech language processing basis students with specific learning disabilities can show a range of cognitive difficulties e g

rapid naming executive functioning working memory These presented difficulties interfere in their learning process
 impairing their learning development *CIS/annual* Congressional Information Service,1972 **CIS Annual** ,1972 The
Aging Eye Julie Corliss,2010 **FAR Horizons** ,1968 **History of Industrial Uses of Soybeans (Nonfood, Nonfeed)**
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 illustrated book on this subject With extensive subject and geographical index 145 photographs and illustrations mostly color
 Free of charge in digital PDF format on Google Books **Analysis and Optimization of Systems** Alain
 Bensoussan,Jacques-Louis Lions,1984 **UNITED STATES POLITICAL SCIENCE DOCUMENTS** ,1985 **High Energy**
Physics Index ,1986 *Congressional Record* United States. Congress,1981 The Congressional Record is the official record
 of the proceedings and debates of the United States Congress It is published daily when Congress is in session The
 Congressional Record began publication in 1873 Debates for sessions prior to 1873 are recorded in The Debates and
 Proceedings in the Congress of the United States 1789 1824 the Register of Debates in Congress 1824 1837 and the
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Arms Control Today ,1988 **Practical Guidance for Office Pediatric and Adolescent Practice** Byron B.
 Oberst,1973 **Canadian Who's Who 2009** Elizabeth Lumley,2008-12-04 Now in its ninety ninth year of publication this
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