

Name	Date



Fill in th	e blanks related to the different power plants pro	oviding electricity.			
1. A geo	. A geothermal power plant uses heat to produce ele		<i>j</i> .		
2. A soli	ar power plant uses the to produ	ice electricity.			
3. A pov	ver plant uses fossils fuels such as	to produce electr	ricity.		
4. A pov	ver that uses the wind to produce electricity relies of	n			
5. Movir	. Moving water is used by power plants to produce electricity.				
6. Fissio	on is used by a power plant to pr	roduce electricity.	OTTO III		
7. A cell phone, some toys, and flashlights often use fo					
8. Anyth	ning with a power cord or battery needs	to effectively	ctively operate.		
Match th	e definition with the correct term related to nucl	lear energy.			
9	Process of splitting the nucleus of an atom for en	ergy. A	Control rods		
10	May damage the cells of the human body and lead to illnesses.		Non-renewable		
11	Center of an atom containing protons and neutro	ns. C	Nuclear fission		
12	The enriched metal used to generate nuclear ene	ergy. D	Nuclear meltdown		
13	Generates the electricity by controlled fission rea	ctions. E	Nuclear reactor		
14	Pipe used for steam as it passes into a steam ger	nerator. F	Nuclear submarines		
15	Energy resource which takes millions of years to	replace. G	Nucleus		
16	They never need to be refueled during their 25-ye	ear lifespans. H	Primary loop		
17	Used to absorb neutrons and slow a chain reaction.		Radiation		
18	Takes place when too much heat is produced in a	reactor. J	Uranium-235		
Tell abou	ut each place as it relates to nuclear energy:				
Chemob	yl, Ukraine				
Cumbria,	England				

# **Physical Science Nuclear Energy Viewing Guide Answers**

**Jessica J Manson** 

**Physical Science Nuclear Energy Viewing Guide Answers:** 

Unveiling the Magic of Words: A Overview of "Physical Science Nuclear Energy Viewing Guide Answers"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Physical Science Nuclear Energy Viewing Guide Answers**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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