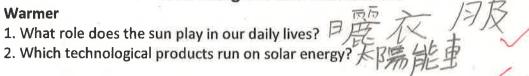
SA Class 24 Number Name: Winder

Observing the sun-Sun and life



Language

Solar energy Renewable energy | Solar panels

Renewable chel	Energy from a source that is not depleted when used, such as wind or solar power.
Solar Panel	A panel designed to absorb the sun's rays as a source of energy for generating electricity or heating.
solar energy	Radiant energy emitted by the sun.

Content

Watch a video of What is Solar Energy? (5:07) and discuss the following questions in a small group.

1. Do these wind, water and fossil fuels also need solar energy? Yes

2. How many times the temperature of the sun is the temperature of baking pizza?

3. How many years will it take us to run out of oil and coal?

Notes: Yes		
温度 60000		
oll and 天然氣 boyer coal	is	115 years

-	K	W	
	what I know	What I want to know?	What I learned
	不,由,天然后,火某	宇宙大爆炸	超 型田中文
	西公甘	TO THE PARTY OF TH	字里用了 1200
	女石 有用	列長、什麼樣?	# 44
	/	12/12.	其上二山 文後のかり
	/		

· · · · · · · · · · · · · · · · · · ·	1		1	DE
Class		Number Name:	kutar	一件分针
				-3

(分)方面

Observing the sun-Sun and life

Warmer

1. What role does the sun play in our daily lives? ローカート

2. Which technological products run on solar energy? 大月亮点

Language

Solar energy Renewable energy | Solar panels

Renewable energy	Energy from a source that is not depleted when used, such as wind or solar power.
	A panel designed to absorb the sun's rays as a source of energy for generating electricity or heating.
1	Radiant energy emitted by the sun.
Solar energy	

Content

Watch a video of What is Solar Energy? (5:07) and discuss the following questions (四)石化能源 in a small group. 列風 动化

1. Do these wind, water and fossil fuels also need solar energy?

2. How many times the temperature of the sun is the temperature of baking pizza?

3. How many years will it take us to run out of oil and coal?

Notes:		
1.600001711zza	F	
11年/煤山土加	ELITARIE LAND	
117-1 (41-14) 201	一个一个一个一个	

Thinking

K	W	L	
what I know	What I want to know?	What I learned	
關於太陽的基	1. 如果真的有九果真	1.一丰中文一十安文	
	本屬會養生人物事。 2. 如果沒有太陽會養生化懷事力	2.发言出好奖。	

風

3

			Litt A	77
5P Class	13	Number Name:	Victoria 余萬幸 A	

Observing the sun-Sun and life

0.0					
W	la	r	m	6	r

Warmer

1. What role does the sun play in our daily lives? 歷衣服 植物光合作用

2. Which technological products run on solar energy? 人陽能車太陽能 裁

Language

Renewable energy | Solar panels Solar energy

Energy from a source that is not depleted when used, such as Renewble jerp wind or solar power. A panel designed to absorb the sun's rays as a source of energy Solar panels for generating electricity or heating.

Radiant energy emitted by the sun. Radiant energy emitted by the sun.

Content

Watch a video of What is Solar Energy? (5:07) and discuss the following questions in a small group.

1. Do these wind, water and fossil fuels also need solar energy?

2. How many times the temperature of the sun is the temperature of baking pizza? 37

3. How many years will it take us to run out of oil and coal?

Notes: Yeg 60000 times Coal: 115年 natural gas 50年1日11,50年

I ninking would		
K 19:=	W	Ĺ
what I know	What I want to know?	What I learned
光知道歷見於太	宇宙怎麼來的	開心:好玩
太陽能背包太陽	/	
游客表	2	т ж

	*-				Λ
<u>5</u> A_Class	14	Number Name:	Shrithe	陳悲	

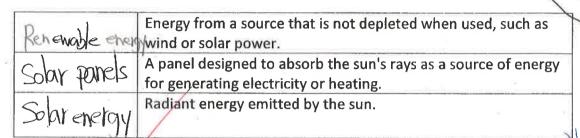
Observing the sun-Sun and life

Warmer

1. What role does the sun play in our daily lives?

2. Which technological products run on solar energy?

anguage	6	对别让70%
Solar energy	Renewable energy	Solar panels



Content

Watch a video of What is Solar Energy? (5:07) and discuss the following questions

in a small group. 1. Do these wind, water and fossil fuels also need solar energy? Yes.

2. How many times the temperature of the sun is the temperature of baking pizza?

3. How many years will it take us to run out of oil and coal? | 15 years.

Notes:	1. Yes	04	
	2. bo'000	, ,	10c
	3.115 years		(3)

K	W	Ł
what I know	What I want to know?	What I learned
I knew the sun can give our light.	I want to know why 宇宙has many sun.	I feel good, find and happy. Its Ok.

1 Number Name:

Observing the sun-Sun and life

Warmer

1. What role does the sun play in our daily lives? (# 🐒)

2. Which technological products run on solar energy?

太陽能力空站、太陽能車、太陽能火發 太陽能熱水器

Language

Solar energy Renewable energy Solar panels

wind or solar power.

Energy from a source that is not depleted when used, such as A panel designed to absorb the sun's rays as a source of energy

Solbh Gubhah

renewall enough

solar panels

Content

Watch a video of What is Solar Energy? (5:07) and discuss the following questions in a small group ,]<

for generating electricity or heating. Radiant energy emitted by the sun.

1. Do these wind, water and fossil fuels also need solar energy?

2. How many times the temperature of the sun is the temperature of baking pizza?

3. How many years will it take us to run out of oil and coal?

San gives Lots energy into space as heat and light caned ever It's we could captur CONTINUOUSIN meter of earth out of gas in the nx = 50 ors year's

K what I know	W What I want to know?	L What I learned
我最喜欢的事 多多多种满给我 作品的表现是是一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的	我知道很知程 保的能源240:太 問能動大陽能熱 水氣等 0	老師誦的很多

5A Class 15 Number Name: 紀為安claire

Observing the sun-Sun and life

Warmer

1. What role does the sun play in our daily lives? We dry our clothes, dry fruit jurky

2. Which technological products run on solar energy? Space 5top (LEM) and solar energy car.

solar energy

Language

Solar energy Renewable energy Solar panels

Renewable energy	Energy from a source that is not depleted when used, such as wind or solar power.
3/	A panel designed to absorb the sun's rays as a source of energy
Solar panels	for generating electricity or heating.
	Radiant energy emitted by the sun.
Solar energy	

Content

Watch a video of What is Solar Energy? (5:07) and discuss the following questions in a small group.

- 1. Do these wind, water and fossil fuels also need solar energy?
- 2. How many times the temperature of the sun is the temperature of baking pizza?
- 3. How many years will it take us to run out of oil and coal?

Notes: Yes	wind water	r and foss	il fuels	need Solar	enerous
60,000	times (tai)				Ja.
It take	50~115	years ??	2021	/	

К	W	L	i
what I know	What I want to know?	What I learned	
I know teacher is	I know teacher maste his - time for this	I learn some	(
a good man.	this - time for this	knowledages.	
**	closs.	I learn som English.	
I know sun is imported	the univers came from	I like this class. I'm	happy to have
	the univers came from	m.	thi3
to every planet.	· · · · · · · · · · · · · · · · · · ·		class

5Aclass 2 Number Name: V

Observing the sun-Sun and life

Wa	ırn	nei
WWG		10

1. What role does the sun play in our daily lives? Ight and help and mals products run on solar energy? temperture. help and mals products.

Language

Solar energy

Renewable energy | Solar panels

Energy from a source that is not depleted when used, such as resable a wind or solar power.

A panel designed to absorb the sun's rays as a source of energy ane 5 generating electricity or heating.

Radiant energy emitted by the sun.

Content

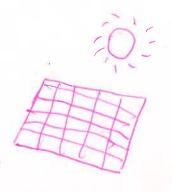
Watch a video of What is Solar Energy? (5:07) and discuss the following questions in a small group.

- in a small group.

 1. Do these wind, water and fossil fuels also need solar energy?
- 2. How many times the temperature of the sun is the temperature of baking pizza? 60 000
- 3. How many years will it take us to run out of oil and coal? 50 years and 115 years

Notes: Yes they	need Solar energy.	
60000		
50 years	and 1/5 years.	

K what I know	W What I want to know?	L What I learned	
I know the shadow sun and more English.	I want to know about the sun-	When we see the video, you can don't stop.	



5A Class 3 Number Name: Time

Observing the sun- Sun and life

Warmer

- 1. What role does the sun play in our daily lives?
- 2. Which technological products run on solar energy?

Solar energy	Renewable energy	Solar panels
Language		太阳阳上、

Renewable en	Energy from a source that is not depleted when used, such as wind or solar power.
So as panel	A panel designed to absorb the sun's rays as a source of energy for generating electricity or heating.
solar energy	Radiant energy emitted by the sun.

Content

Watch a video of What is Solar Energy? (5:07) and discuss the following questions in a small group.

- 1. Do these wind, water and fossil fuels also need solar energy?
- 2. How many times the temperature of the sun is the temperature of baking pizza?
- 3. How many years will it take us to run out of oil and coal?

Notes:// Yes	(f	
(2)60,000		
3 50 year and	115 year	1

2:4947

NE

Observing the sun-Sun and life

Warmer

1. What role does the sun play in our daily lives? Help the a hamals protect heat.

2. Which technological products run on solar energy? Sun energy car, sun watch

Language

Solar energy	Renewable energy	Solar panels
--------------	------------------	--------------

Renewable energy	Energy from a source that is not depleted when used, such as wind or solar power.
Solar panel	A panel designed to absorb the sun's rays as a source of energy for generating electricity or heating.
solar energ	Radiant energy emitted by the sun.

Content

Watch a video of What is Solar Energy? (5:07) and discuss the following questions in a small group.

- 1. Do these wind, water and fossil fuels also need solar energy?
- 2. How many times the temperature of the sun is the temperature of baking pizza?
- 3. How many years will it take us to run out of oil and coal?

fosil fuels need animal and tree, wind is make of hot and cool wind, water cicle need sun to evaperat (世發) 2. 60000 time to bake pizzo use they all time, it just have 50 years (nateral Thinking what I know What I want to know? What I learned I thinkmore I learned last have I want to know English be great the FIR Engin is Energy the sun 115 years. and how to use 15 What 7 compass. Vranus

5A Class 27 Number Name: Joanne 厚有桁

Observing the sun-Sun and life

Warmer

Warmer

1. What role does the sun play in our daily lives?種植物、魔衣服、太陽能發

2. Which technological products run on solar energy?太陽能車、太陽能太空站太陽能手錶

Language Solar energy Renewable energy | Solar panels

Reneu	vable enem	Energy from a source that is not depleted when used, such as wind or solar power.
Solar	1	A panel designed to absorb the sun's rays as a source of energy for generating electricity or heating.
Solar	energy	Radiant energy emitted by the sun.

Content

Watch a video of What is Solar Energy? (5:07) and discuss the following questions

in a small group.

1. Do these wind, water and fossil fuels also need solar energy?

2. How many times the temperature of the sun is the temperature of baking pizza?

3. How many years will it take us to run out of oil and coal?

Notes: 1. Yes, it does.	
L. 60,000 times	
. Oil: 50 years coal: 115 year	3

有很多集型都是需要太陽能的太陽能太空站要怎麼運 很棒,像是手機、風小水力。作?	K what I know	L What I learned
	東西都是需要太陽能的 是手機、風水7K力。	後棒 /
		a g

5A	Class	22	Number	Name:	Eunice

Observing the sun-Sun and life

Warmer

1. What role does the sun play in our daily lives?討時(啥)

太陽能計算機太陽能節包 2. Which technological products run on solar energy?

Language

Solar energy	Renewable energy	Solar panels
--------------	------------------	--------------

Renewable energy	Energy from a source that is not depleted when used, such as wind or solar power.
Clar popul.	A panel designed to absorb the sun's rays as a source of energy for generating electricity or heating.
Solar energy	Radiant energy emitted by the sun.

Content

再批源

renewable

Watch a video of What is Solar Energy? (5:07) and discuss the following questions in a small group.

- 1. Do these wind, water and fossil fuels also need solar energy? 認對
- 2. How many times the temperature of the sun is the temperature of baking pizza? 60,000 TIMES
- 3. How many years will it take us to run out of oil and coal? 石油 50 years 炭川 5 years

Notes: Yes,	
60,000TIMES	
石油:5 Byears 炭:115 years	

K what I know	W What I want to know?	L What I learned
風力、水力發電都需要太陽!	太陽游失會影響海洋嗎?	有點難 但很有趣!