Number Name: Nami、林京伊

Unit 2 Burn and rust - Oxygen

Warmer

1. Try to describe the phenomenon(現象) of burning?

义曾越灰远大,通影小 2. Please write the properties of oxygen.

無色 無 は 3. Please write one application of oxygen in daily life.

讓人存法

Concept

burn (燃燒)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen peroxide
it into a _(3) containing enoki mushrooms(金針菇) and	(2) <u>0x/gen</u>
shaking it.	(3) <u>jar</u>
	(4) <u>candle</u>
2(4)s need(5) to(6)	(5) <u>air</u>
	(6)barn

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen?

四氣立工順少

b) Why did the car fall into the hole without oxygen? 因為地刻也有形頂意

c) Why do we have no water without oxygen?

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	3	Į.	4	2

5B Class 3 Number Name: Curry 序幕が復了

Unit 2 Burn and rust - Oxygen

Warmer

1. Try to describe the phenomenon(現象) of burning?

無色無味助然 3. Please write one application of oxygen in daily life.

人需要呼吸名使持生命

burn (燃燒) 🗸	air (空氣) V	Oxygen (氧氣) 🗸
jar (廣口瓶)/	candle (蠟燭)√	hydrogen peroxide (雙氧水)√

1. We can use(1) to produce(2) by pouring	(1) hydrogen peroxide
it into a _(3) containing enoki mushrooms(金針菇) and	(2) _ 0 <u>x yolen</u>
shaking it.	(3) jar (4) candle
2(4)s need(5) to(6)	(5) ONIT
	(6) barn

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen?

因為太陽光需要氧氢折射 b) Why did the car fall into the help withe

b) Why did the car fall into the hole without oxygen? 因為地球內也都做的复原表

c) Why do we have no water without oxygen?

因為水內有言是軍

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	2	3	4	

SB Class 8	Number Name: Jan	慶精淵
•		15.40

Warmer

1. Try to describe the phenomenon(現象) of burning?

2. Please write the properties of oxygen.

3. Please write one application of oxygen in daily life.

keer us alive. Concept

burn (燃燒) 🗸	air (空氣)	Oxygen (氧氣) V
jar (廣口瓶)	candle (蠟燭) V	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydroger percyl
it into a _(3) containing enoki mushrooms(金針鍩) and	(2) Dy yaon 1
shaking it.	(3) 14)
2(4)s need(5) to(6)	(4) <u>talle</u>
2(4)5 fieed(5) to(6)	(5) 0 17
	(6) burn

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen?

b) Why did the car fall into the hole without oxygen?

c) Why do we have no water without oxygen?

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	2	3	4	<u> </u>

BBClass Number Name: Ahhe

Unit 2 Burn and rust - Oxygen

1. Try to describe the phenomenon(現象) of burning? 电微型要块。对特會變大年

2. Please write the properties of oxygen. 無色 無味並且且刀火然

3. Please write one application of oxygen in daily life.

burn (燃燒)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen peroxide
it into a _(3) containing enoki mushrooms(金針菇) and	(2) Dxygen
shaking it.	(3) jar (4) candle
2(4)s need(5) to(6)	(5) air 1
	(6) barn

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen? 空氩的力子汲少也

b) Why did the car fall into the hole without oxygen? 四為地 設中也有重原素。

c) Why do we have no water without oxygen? 因為水裡有3%的气。

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	2	3	4	

5B Class ____ Number Name: Leo 報篇直

(6)

Unit 2 Burn and rust - Oxygen

Warmer

1. Try to describe the phenomenon(現象) of burning?

Burning is hot.

2. Please write the properties of oxygen.

無色、無味、助燃

3. Please write one application of oxygen in daily life.

謹人存活

Concept

burn (燃燒)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	candle (蠟燭) \	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen peroxide
it into a _(3) containing enoki mushrooms(金針菇) and	(2) oxygen
shaking it. 2(4)s need(5) to(6)	(3) jar (4) <u>andle</u>
2(')3	(5)
	(6) burn

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen?

空氣中氣分子減少,光無法折射,所以天空會變暗。

b) Why did the car fall into the hole without oxygen? 地殼裡有很多的氣,沒有氣地就變軟

c) Why do we have no water without oxygen?

一的氧,所以沒有空氣互松,就沒水五彩。

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	2	3	4	

18	Class	25	Number Name:	Ariel	磨客屬

Warmer

1. Try to describe the phenomenon(現象) of burning?

熄滅時、變大之後越變越小最後熄滅

2. Please write the properties of oxygen.

無色無味,可以助然 3. Please write one application of oxygen in daily life.

讓生物存活(呼吸)

Concept

burn (燃燒)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen peroxide
it into a _(3) containing enoki mushrooms(金針菇) and	(2) Oxygen
shaking it.	(3) <u>jar</u>
	(4) andle
2(4)s need(5) to(6)	(5) <u>air</u>
	(6)burn !

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen?

氧氣減少會造成空氣粒子減少

b) Why did the car fall into the hole without oxygen?

地殼中有許多氧元素

c) Why do we have no water without oxygen?

水裡十是氫

Think

Surt	comparing pork liver	enokl mushroom	radish	manganese dioxide as catalysts
Rank	3	1	4	1

5B Class Numbe	r Name: Hannah
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Warmer

1. Try to describe the phenomenon(現象) of burning? Have smoke - Hot.

2. Please write the properties of oxygen.

1. No smell. No color 2.)
3. Please write one application of oxygen in daily life. Help animals to live.

Concept

burn (燃燒)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring it into a _(3) containing enoki mushrooms(金針菇) and	(1) hydrogen peroxide (2) Oxygen
shaking it. 2(4)s need(5) to(6)	(3) <u>jar</u> (4) <u>Cardle</u> (5) <u>air</u> (6) <u>burn</u>

Content

Watch the <u>Dr Binocs Show</u> video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen?

氧杂减少鲁造成单杂粒子减少。

b) Why did the car fall into the hole without oxygen?

因為地酸中有很多氧元素

c) Why do we have no water without oxygen?

水裡方是氧氣。

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	3	2	4	1

5 Class	0	Number Name:	Jacon
-1)			

Warmer

- 1. Try to describe the phenomenon(現象) of burning?
- 2. Please write the properties of oxygen.

助火然物、無色無味

3. Please write one application of oxygen in daily life.

讓人活來

Concept

burn (燃燒)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen per okre
it into a _(3) containing enoki mushrooms(金針鍩) and	(2) <u>Oxygen</u>
shaking it. 2(4)s need(5) to(6)	(3) jar (4) <u>Cardo</u>
	(5) <u>Larr</u> (6) <u>burn</u>

Content

Watch the <u>Dr Binocs Show</u> video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen?

b) Why did the car fall into the hole without oxygen?

c) Why do we have no water without oxygen?

c) Why do we have no water without o

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	3	2	4	

Warmer

1. Try to describe the phenomenon(現象) of burning? 很熟,循模, 煌後歐星

2. Please write the properties of oxygen. 無色、無字样表著

3. Please write one application of oxygen in daily life. 可地外に対サップを見

Concept

Durn (燃烧)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	ćandle (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen peroxid
it into a _(3) containing enoki mushrooms(金針鍩) and	(2) Oxygen
shaking it.	(3) <u>jar</u>
	(4) candle
2(4)s need(5) to(6)	(5) <u>air</u>
	(6) <u>burn</u>

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen? 空氣的例子減少、突變暗

b) Why did the car fall into the hole without oxygen? 因為地壳文中含有許多氧原素

c) Why do we have no water without oxygen? 因為水有于由氧氢组成,所以氢气消失、水色含治失

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	3	J	4	2

5Bclass 11	Number Name:	Joey賴俊	堡
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Unit 2	Burn	and	rust	 Oxyger 	1
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Wa	rm	Δ:
VVd		C 1

Unit 2 Burn and rust - Oxygen
Warmer

1. Try to describe the phenomenon(現象) of burning? 火焰火熄或時會燃煙的到

無色無味、助然 2. Please write the properties of oxygen.

3. Please write one application of oxygen in daily life. 口手以

Concept

burn (燃燒)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen peraxide
it into a _(3) containing enoki mushrooms(金針菇) and	(2) Oxygen
shaking it.	(3) jar (4) candle
2(4)s need(5) to(6)	(5) <u>air</u>
	(6) burn

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen? 气气, 激後, 空气, 粒子减少, 光無

b) Why did the car fall into the hole without oxygen?

c) Why do we have no water without oxygen?

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	>		4	-2

Class Number Name: 1/10	kie
-------------------------	-----

Wa	rm	eı

- Warmer

 1. Try to describe the phenomenon(現象) of burning? 蠟燭要熄滅時會變大再突隻

 2. Please write the properties of oxygen. 無良、無味、固然。 物、可炒必物
- 3. Please write one application of oxygen in daily life. F $\mathfrak{p} \mathbb{Z}$

Concept

burn (燃燒)	air (空氣)	Oxygen (氧氣)
Jar (廣口瓶)	candle (蠟燭)	'hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) Lydrogen peroxide
it into a _(3) containing enoki mushrooms(金針菇) and	(2) Oxygen
shaking it. 2(4)s need(5) to(6)	(3) <u>jar</u> (4) <u>candle</u>
2(·)3	(5) <u>air</u> (6) <u>ban</u>

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a)	Why	does it	get o	dark	without	oxygen?
	100		7.5	1.1		11

b) Why did the car fall into the hole without oxygen?

c) Why do we have no water without oxygen?

c) Because inside Think The

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	2	3	4	1

5B Cla	ass 24	Number Name:	Sophia

Warmer

1. Try to describe the phenomenon(現象) of burning? 业金越烧越大,再宴小,再烧成

2. Please write the properties of oxygen.
no color, no floth, 国力 外然

3. Please write one application of oxygen in daily life. 違人存治

Concept

burn (燃燒)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen peroxide
it into a _(3) containing enoki mushrooms(金針菇) and	(2) Oxygen
shaking it.	(3) jar (4) candles
2(4)s need(5) to(6)	(5) _air
	(6) _busn

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen?

因為氧氣的么子養少了

c) Why do we have no water without oxygen?

C) Why do we have no water without oxygen?

国為水裡有33% 都是氦氦

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	3		4	

2	-		世出上,
Class		Number Name:	图 村山方方

Warmer

- 1. Try to describe the phenomenon(現象) of burning?
- 2. Please write the properties of oxygen.
- 3. Please write one application of oxygen in daily life.

burn (燃烧)	air (空氣)	Oxygen (氧氣)	
jar (廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)	

1. We can use(1) to produce(2) by pouring	(1) BW/n
it into a _(3) containing enoki mushrooms(金針菇) and	(2) Dx ygen
shaking it.	(3)
	(4) Candle
2(4)s need(5) to(6)	(5)
The state of the s	(6) D J d R J e n

Content

Watch the <u>Dr Binocs Show</u> video about if the world lost oxygen for 5 seconds.

a) Why	does i	t get dark	without	oxygen?
W.	11 1		+1	10

b) Why did the car fall into the hole without oxygen?

c) Why do we have no water without oxygen?

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dloxide as catalysts
Rank	7	3	+	

Wa	rm	eı
----	----	----

1. Try to describe the phenomen I. When the five burn	on(現象) of burning?
2. Please write the properties of	oxygen.
NO COLOY NO SME	l can 由大家

3. Please write one application of oxygen in daily life.

Concept BBQ

burn (燃燒)	air (空氣)	Oxygen (氧氣)	
jar (廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)	

1. We can use(1) to produce(2) by pouring	(1) hydrogen packide
it into a _(3) containing enoki mushrooms(金針菇) and	(2) Oxygen
shaking it.	(3)
	(4) candle
2(4)s need(5) to(6)	(5)
	(6)bwn

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen?	
b) Why did the car fall into the hole without oxygen?	

c) Why do we have no water without oxygen?

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	2	/	4	4

拉 Class	28	Number Name:	3克境
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Warmer

1. Try to describe the phenomenon(現象) of burning?

息成前 X 算数大在煤 域 2. Please write the properties of oxygen.

無意味,且为大块。 3. Please write one application of oxygen in daily life.

Concept

burn (燃燒)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen peroy
it into a _(3) containing enoki mushrooms(金針菇) and	(2) OXYGEN
shaking it.	(3) jar
2(4)s need(5) to(6)	(4) can de
	(5) <u>Q</u> P
	(6) burn

Content

Watch the <u>Dr Binocs Show</u> video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen? 空氣彩之子:成少。

b) Why did the car fall into the hole without oxygen? 因為地克曼中宫有許多氧原

c) Why do we have no water without oxygen?

因為水裡有三

Think

Sort	comparing pork liver 福州	enoki 全身 mushroom	radish	manganese dioxide as
Rank	3	2	4	Transfer of the state of the st

Warmer

1. Try to describe the phenomenon(現象) of burning?

火一開始很小之後變正常快览,威時火會變大。

2. Please write the properties of oxygen.

NOE NOOK

3. Please write one application of oxygen in daily life.

致物存活呼及。

Concept

burn (燃燒)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen peroxide
it into a _(3) containing enoki mushrooms(金針菇) and	(2) Oxygen
shaking it.	(3) ja'r (4) candle
2(4)s need(5) to(6)	(5) <u>air</u>
	(6) buth

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen?

b) Why did the car fall into the hole without oxygen?

因為地殼裡也有氣原素沒有的話地殼會繁育。

c) Why do we have no water without oxygen?

因為水裡有三分之一是氣。

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	3		+	2

56 Class 18 Number Name: Penny

Warmer

1. Try to describe the phenomenon(現象) of burning?

The fire will sudenly become big and then

2. Please write the properties of oxygen.

No color, and no smell. Also help to burn.

3. Please write one application of oxygen in daily life.

Let people live and let people breath.

Concept

burn (燃燒)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen peroxide
it into a _(3) containing enoki mushrooms(金針菇) and	(2) _0xygen
shaking it.	(3) <u>jar</u> (4) <u>candle</u>
2(4)s need(5) to(6)	(5) _ air
	(6) buton

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen?

Because without oxygen, the 空氣 豆子 will be lesser and lesser

b) Why did the car fall into the hole without oxygen?

Because 地殼裡面 have 氧原素

c) Why do we have no water without oxygen?

Because inside the water 33 % are \$ \$0

Think

Sort	comparing pork liver	enokl mushroom	radish	manganese dioxide as catalysts
Rank	2	3	4	1

五宝 Class 2 Number Name: 1010

Unit 2 Burn and rust - Oxygen

W	/a	r	m	er

1. Try to describe the phenomenon(現象) of burning? 对 is red and orange. 放 瓶子 时一 開始 火 复数大, 之後慢慢 2. Please write the properties of oxygen.

No color、No smell, can 助燃

3. Please write one application of oxygen in daily life.

Concept

burn (燃烧)	air (空氣)	Oxygen (氧氣)
jar(廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen peroxide
 it into a _(3) containing enoki mushrooms(金針菇) and	(2) Oxygen
shaking it.	(3) <u>jar</u>
	(4) canale
2(4)s need(5) to(6)	(5)(5)
	(6) pwrn

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen? 用為光線回躍的新工商很少

b) Why did the car fall into the hole without oxygen?

c) Why do we have no water without oxygen?

因為水裡面有氧氣

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	3		4	2

Class	12	Number Name:	Eva音八里

Warmer

1. Try to describe the phenomenon(現象) of burning?

火會越來越大,再變小。

2. Please write the properties of oxygen.

NO color no smell . 且大然。

3. Please write one application of oxygen in daily life.

讓人存活、呼吸。

Concept

burn (燃燒)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen peroxide
it into a _(3) containing enoki mushrooms(金針菇) and	(2) Oxygen
shaking it.	(3) <u>jar</u>
	(4) <u>canale</u>
2(4)s need(5) to(6)	(5) <u>air</u>
	(6) <u>burn</u>

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen?

空氣中的粉子減少。

b) Why did the car fall into the hole without oxygen?

因為北殼中含有氧元素。

c) Why do we have no water without oxygen?

因為水種有35%的氣

Think !!!

Sort	comparing pork liver	enokl mushroom	radish	manganese dioxide as catalysts
Rank	3	/	4	2

5B Class \(\sigma\) Number Name: Keira

Unit 2 Burn and rust - Oxygen

Warmer

- 1. Try to describe the phenomenon(現象) of burning?

 The fire will satenly become big and then.
- 2. Please write the properties of oxygen.

 No color, and no smell. Also help to burn.
- 3. Please write one application of oxygen in daily life. Let people live and let people breath.

Concept

burn (燃燒)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	candl e (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen peroxide
it into a _(3) containing enoki mushrooms(金針菇) and	(2) 0xygen
shaking it.	(3) jar (4) candle
2(4)s need(5) to(6)	(5) <u>air</u>
	(6) <u>barn</u>

Content

Watch the <u>Dr Binocs Show</u> video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen? 空氣中的 粒子 滅少

b) Why did the car fall into the hole without oxygen? 因為地殼中也含有很多氧元素

c) Why do we have no water without oxygen?

因為水裡也有三分之一的氢氧

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	2	3	4	1

CD.		
5B _{Class}	Number Name:	TIW.

Wa	rm	er
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1. Try to describe the phenomenon(現象) of burning?

The five is hot 2. Please write the properties of oxygen.

3. Please write one application of oxygen in daily life.

up alive-

Keep

concept			
burn (燃燒)	air (空氣)	Oxygen (氧氣)	
jar (廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)	

1. We can use __(1)___ to produce __(2)___ by pouring it into a _(3)__ containing enoki mushrooms(金針菇) and shaking it. 2. __(4) __s need __(5) __ to __(6) __.

Content

Watch the <u>Dr Binocs Show</u> video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen?

光要Oxygen 扩射.

b) Why did the car fall into the hole without oxygen?

因着土也高於裡有很多的氣氣。

c) Why do we have no water without oxygen? 因为水理也有 OXX99h.

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	2	3	4	

SB Class 5507 Number Name: Benjamin

Unit 2 Burn and rust - Oxygen

Warmer

1. Try to describe the phenomenon(現象) of burning?

的一哥煙

2. Please write the properties of oxygen.

3. Please write one application of oxygen in daily life.

Concept

burn (燃燒)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen perox de
it into a _(3) containing enoki mushrooms(金針菇) and	(2) Oxygen
shaking it.	(3) javin
2(4)s need(5) to(6)	(4) <u>coundle</u>
	(5) air
	(6) <u>burn</u>

Content

Watch the <u>Dr Binocs Show</u> video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen?

光需要02折射

b) Why did the car fall into the hole without oxygen? 因為地殼有傷)の2

c) Why do, we have no water without oxygen? 水中有宝的 ~ % 當地球沒有气氣 示心沒有水

Think

Sort	comparing pork liver	enoki mushroom	radish	manganese dioxide as catalysts
Rank	3	2.]	4	1

1A	la	84.6	44	\sim	m
w	v a	П	11	ш.	ľ

1. Try to describe the phenomenon(現象) of burning?		
它要是威特力金额言		
2. Please write the properties of oxygen.	4 1	4 12
NO COLOR NO SMELL	Ah	Kici
3. Please write one application of oxygen in daily life.		
Let animals live		
Concent		

burn (燃燒)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	candle (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen peroxide
it into a _(3) containing enoki mushrooms(金針菇) and	(2) Oxygen
shaking it.	(3)
	(4) Candle
2(4)s need(5) to(6)	(5) <u>air</u>
	(6) burn

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen?
In the our 充满了 oxymen,没了 oxymen 陽光系人及
b) Why did the car fall into the hole without oxygen?
Tecause the total have oxygen.
c) Why do we have no water without oxygen?
because water consists of two parts of
Think

Sort	comparing	enoki	radish	manganese dioxide as
	pork liver	mushroom		catalysts
Rank	3		4	

5B_Class	5	Number Name:	day
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Warmer

1. Try to describe the phenomenon(現象) of burning?

火會變大在變小然後失 2. Please write the properties of oxygen. 無無味助熔

3. Please write one application of oxygen in daily life.

证明吸有阻塞的人用氧气桶 呼口及

Concept

burn (燃烧)	air (空氣)	Oxygen (氧氣)
jar (廣口瓶)	-candle (蠟燭)	hydrogen peroxide (雙氧水)

1. We can use(1) to produce(2) by pouring	(1) hydrogen perocide
it into a _/3) containing enoki mushrooms(金針菇) and	(2) <u>air</u> (3) <u>jar</u>
shaking it.	(3) <u>jar</u>
	(4) cardle
2(4)s need(5) to(6)	(5) <u>O xygen</u>
	(6) burn

Content

Watch the Dr Binocs Show video about if the world lost oxygen for 5 seconds.

a) Why does it get dark without oxygen?

在空中允满氧氣;用氧氣的原子反光;17子三成少。

b) Why did the car fall into the hole without oxygen? 也 点 で 也 有 作 多 年 原 子

c) Why do we have no water without oxygen?

Think

Sort	comparing pork liver	enoki mushroom	radish 麓	manganese dioxide as catalysts
Rank	2	3	4	t