			(JE)	
5 Oclass	16	Number Name:	(1)	Rae

# Warmer

1. What is the way the stars move in the night sky?

從東~好到西

2. Which two constellations do we usually use to find Polaris?

3. Compare when we use which constellation to find the North Star?



Concept

regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星) -	· Cassiopeia (仙后座)	Great dipper (北斗七星)

- 1. The shape of the constellations does not change when they move in the sky.
- 2. Cassion & presents a W-shape in the sky.

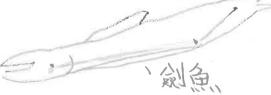
3. The year is divided into <u>four</u>

seasons

- 4. The movement of the stars have <u>regulations</u>.
- 5. We use the Polaris to confirm the North.
- 6. The Great dipper looks like a spoon(勺子).

## Content

Draw your favorite constellation and write down the reasons.



四色又像劍又像魚的很酷。

Think: Talk about your feeling in this lesson.

Dear Gary:

我想定道哪個星座最多多數。

Your student: Rae

Warmer

1. What is the way the stars move in the night sky?

由東到閩

2. Which two constellations do we usually use to find Polaris? 仙台座 and 北 七星

3. Compare when we use which constellation to find the North Star



址

Concept

regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)

- 2. <u>Cassiopeia</u> presents a W-shape in the sky.
- 3. The year is divided into FOUY 58950hs
- 4. The movement of the stars have regulations.
- 5. We use the polar is , to confirm the North.
- 6. The Great dipper looks like a spoon(勺子).

Content

Draw your favorite constellation and write down the reasons.

劍魚

原因:因為我喜歡海洋生物,也不喜歡複雜的是座,也常讀海洋生物的書

Think: Talk about your feeling in this lesson.

Dear Gary:

多種星座,學會用星座盤找到自己喜歡的星座,希望以後上課時能重有趣一點。

Your student: Victor既即

5B Class >6 Number Name: Hannah

# Unit 1 Beautiful starry sky - The position of the stars

# Warmer

- 1. What is the way the stars move in the night sky? From Eest to West. 從東到西。
- 2. Which two constellations do we usually use to find Polaris? 北斗七星 and 心后座。
- 3. Compare when we use which constellation to find the North Star 2

# Concept

regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)

- 1. The shape of the constellations does not change when they move in the sky.
- 2. <u>Cassiopeia</u> presents a W-shape in the sky.
- 3. The year is divided into \_\_\_\_\_\_\_\_\_.
- 4. The movement of the stars have <u>regulations</u>.
- 5. We use the <u>Polaris</u> to confirm the North.
- 6. The Great dipper looks like a spoon(勺子).

#### Content

Draw your favorite constellation and write down the reasons.

(Because this constellation is first I know)

(leo 獅子座)

Think: Talk about your feeling in this lesson.

Dear Gary:

I want to know how many star can we see in Taiwan?

Your student: Hannah

5B Class 520 Number Name: Benjamin

# Unit 1 Beautiful starry sky - The position of the stars

# Warmer

- 1. What is the way the stars move in the night sky? 從東到何
- 2. Which two constellations do we usually use to find Polaris? 北斗七星仙后座
- 3. Compare when we use which constellation to find the North Star?

ar?

Concept

regulations (規律)	shape (形狀) /	four seasons (四季)
Polaris (北極星) 🗸	Cassiopeia (仙后座) 🗸	Great dipper (北斗七星)ン

- 1. The shape of the constellations does not change when they move in the sky.
- 2. <u>(146) 0 0 0 0 0 presents a W</u>-shape in the sky.
- 3. The year is divided into four seasons
- 4. The movement of the stars have <u>requelation</u>.
- 5. We use the polaris to confirm the North.
- 6. The <u>Great dippor</u> looks like a spoon(勺子).

# Content

Draw your favorite constellation and write down the reasons.



Think: Talk about your feeling in this lesson.

Dear Gary:

老師最近一直嘲諷我,令我超來,不想上他的課,不想見到他甚至連自然教室都不想。追去

Your student: Renamin

orden

#### Warmer

1. What is the way the stars move in the night sky?

從東到西

2. Which two constellations do we usually use to find Polaris?

3. Compare when we use which constellation to find the North Star?



Concept

regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)

- 1. The \_\_\_\_\_\_ of the constellations does not change when they move in the sky.
- 2. <u>Cacciopola</u> presents a W-shape in the sky.
- 3. The year is divided into <u>Four Seasons</u>.
- 4. The movement of the stars have regulations.
- 5. We use the boloris to confirm the North.
- 6. The Great dipper looks like a spoon(勺子).

#### Content

Draw your favorite constellation and write down the reasons.

因為我同學的英文紹 是Leo

1200

Think: Talk about your feeling in this lesson.

Dear Gary:

我想知道人什麽時候可以顧開太陽系

Your student: Jaden

玉彦Class 28 Number Name: 3気 t も

# Unit 1 Beautiful starry sky - The position of the stars

1. What is the way the stars move in the night sky?

從東到內

2. Which two constellations do we usually use to find Polaris?

個后座、北半七星 3. Compare when we use which constellation to find the North Star?

# 大地型星

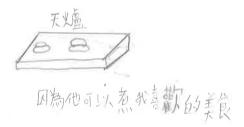
# Concept

regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)

- 1. The shape of the constellations does not change when they move in the sky.
- 2. Chrs io peia presents a W-shape in the sky.
- 3. The year is divided into Four Seasons
- 4. The movement of the stars have requirement.
- 5. We use the on aris to confirm the North.
- 6. The Great dipper \_looks like a spoon(勺子).

## **Content**

Draw your favorite constellation and write down the reasons.



Think: Talk about your feeling in this lesson.

Dear Gary: 纸製得差堂課很有趣。

Your student: Jim

58 Class 00 Number Name: Paxic F

仙后厘

Unit 1 Beautiful starry sky - The position of the stars

1. What is the way the stars move in the night sky?

從東到西

2. Which two constellations do we usually use to find Polaris?

Cassioneia and Great disper.

3. Compare when we use which constellation to find the North Star?

Concept

regulations (規律)	shape (形狀)	four seasons (四季)	1
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)	

- 1. The shape of the constellations does not change when they move in the sky.
- 2. Cassione in presents a W-shape in the sky.
- 3. The year is divided into four sea sons
- 4. The movement of the stars have require tions.
- 5. We use the \_ to confirm the North.
- dianer looks like a spoon(勺子)

Content

Draw your favorite constellation and write down the reasons.

Think: Talk about your feeling in this lesson.

Dear Gary:

Your student: Lexie

琴 Class \_\_\_12 \_\_\_ Number Name: Eva 許心瑪

Unit 1 Beautiful starry sky - The position of the stars

# Warmer

- 1. What is the way the stars move in the night sky? East to west
- 2. Which two constellations do we usually use to find Polaris? Great Lipper and Cassiopeia.
- 3. Compare when we use which constellation to find the North Star?

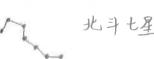
# Concept

regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)

- 1. The shape of the constellations does not change when they move in the sky.
- 2. Cassiopeia presents a W-shape in the sky.
- 3. The year is divided into four seasons ...
- 4. The movement of the stars have <u>regulations</u>.
- 5. We use the Polaris to confirm the North.
- 6. The Great dipper looks like a spoon(勺子).

## Content

Draw your favorite constellation and write down the reasons.



因為我覺得這個星座很好認,它的故事也很有趣。

Think: Talk about your feeling in this lesson.

Dear Gary:在這堂課中,我學到了如何用其它星座去找北極星,也認試了四季有名的星座。

Your student: Eva

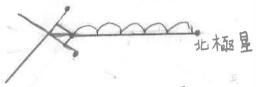
5B Class 22 Number Name: Nami、林在伊

# Unit 1 Beautiful starry sky - The position of the stars

#### Warmer

- 1. What is the way the stars move in the night sky? 從東到西
- 2. Which two constellations do we usually use to find Polaris? 仙夕座和 北斗星





此社建

# Concept

regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)

- 1. The Shape of the constellations does not change when they move in the sky.
- 2. Cassiopeia presents a W-shape in the sky.
- 3. The year is divided into four seasons
- 4. The movement of the stars have \_\_\_Yequiations.
- 5. We use the \_\_polari3\_\_ to confirm the North.
- 6. The Great dipper looks like a spoon(勺子).

# Content

Draw your favorite constellation and write down the reasons.

雙子座的以我愛雙子座。

Think: Talk about your feeling in this lesson.

Dear Gary: 上完課以後 我有更認識 歷座了。也會用了好開心。

Your student: Nami

5B Class 24 Number Name: Sophia

# Unit 1 Beautiful starry sky - The position of the stars

# Warmer

1. What is the way the stars move in the night sky?

East to West

2. Which two constellations do we usually use to find Polaris?

Cassiopeia Great dipper

3. Compare when we use which constellation to find the North Star?

Co	nc	er	t

Concept		11 +5. A
regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)

**一个人,** 

- 1. The \_\_shape \_\_ of the constellations does not change when they move in the sky.
- 2. Cassiopeia presents a W-shape in the sky.
- 3. The year is divided into four seasons .
- 4. The movement of the stars have <u>regulations</u>.
- 5. We use the <u>Polaris</u> to confirm the North.
- 6. The <u>Great dipper</u> looks like a spoon(勺子).

## Content

Draw your favorite constellation and write down the reasons.

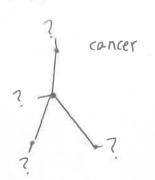
Cancer because is

Think: Talk about your feeling in this lesson.

Dear Gary:

I want to know Cancer's star's

name



Your student: Sophia

5Bclass \_\_\_\_\_ Number Name: Joey類似學

# Unit 1 Beautiful starry sky - The position of the stars

# Warmer

- 1. What is the way the stars move in the night sky?  $E_a$  st to West,
- 2. Which two constellations do we usually use to find Polaris?

Cassiapela and Great dipper

3. Compare when we use which constellation to find the North Star?

_		
Co	nco	nt
CU	nce	IJι

regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)

1. The hope of the constellations does not change when they move in the sky.

- 2. CALIOPEIGpresents a W-shape in the sky.
- 3. The year is divided into Tour Lasons
- 4. The movement of the stars have <u>Vegulations</u>
- 5. We use the Polan sto confirm the North.
- 6. The Great dipper looks like a spoon(勺子).

# **Content**

Draw your favorite constellation and write down the reasons.



獅子座

四為我的寒假 [釋] 是在介紹 初助子座 冲

和上我是獅子座的,

Think: Talk about your feeling in this lesson.

Dear Gary:我覺得這堂課循趣,因為我來對星空沒有興趣,但是上完這首課後,我就開始喜歡了上這美麗的星空了!

Your student: Joey

5b Class 18 Number Name: Penny

# Unit 1 Beautiful starry sky - The position of the stars

# Warmer

- 1. What is the way the stars move in the night sky? 從東到西
- 2. Which two constellations do we usually use to find Polaris?

  Cassiopeia Great dipper.
- 3. Compare when we use which constellation to find the North Star?



Concept

regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)

- 1. The \_\_hape \_\_\_ of the constellations does not change when they move in the sky.
- 2. <u>Cassiopeia</u> presents a W-shape in the sky.
- 3. The year is divided into \_\_\_\_\_\_.
- 4. The movement of the stars have \_regulations \_\_\_\_.
- 5. We use the **Polaris** to confirm the North.
- 6. The <u>Great dipper</u> looks like a spoon(勺子).

## Content

Draw your favorite constellation and write down the reasons.



Because that is my constellution, so that's my favorite constellation. 图為那是我的星座,然以我最喜歡。

Think: Talk about your feeling in this lesson.

Dear Gary: I think is very fun .

Your student: Penny

5B Class	5	Number Name:	
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#### Warmer

1. What is the way the stars move in the night sky? Eact to weast

2. Which two constellations do we usually use to find Polaris?

The Great dipper find the polaris.

3. Compare when we use which constellation to find the North Star?

Concept J		1811
regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)



- 2. Cassapeia presents a W-shape in the sky.
- 3. The year is divided into four seasons.
- 4. The movement of the stars have \_\_\_\_\_.
- 5. We use the \_\_\_\_\_ to confirm the North.
- 6. The \_\_\_\_\_looks like a spoon(勺子).

Content

Draw your favorite constellation and write down the reasons.



四篇我有一次在夢裡暗到了他多彩。 超来後就有很多好事

Think: Talk about your feeling in this lesson.

Dear Gary:

俚星象以外,那新网的面面能含不包嗎?

Your student:

5B Class 27 Number Name: Keira

# Unit 1 Beautiful starry sky - The position of the stars

#### Warmer

- 1. What is the way the stars move in the night sky? 從東到西
- 2. Which two constellations do we usually use to find Polaris?

Cassiopeia Great dipper

3. Compare when we use which constellation to find the North Star?

Concept		
regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)
	to the second se	

- 1. The shape of the constellations does not change when they move in the sky.
- 2. Cassiopeia presents a W-shape in the sky.
- 3. The year is divided into four seasons
- 4. The movement of the stars have regulations.
- 5. We use the Polaris to confirm the North.
- 6. The Great dipper looks like a spoon(勺子).

#### Content

Draw your favorite constellation and write down the reasons.



Because thats the constellation of my lover. 因為那是我喜歡的人的軍座

Think: Talk about your feeling in this lesson.

Dear Gary: Penny 的英文超強

Your student: Keira

H-R	1	Ti'M
Class	Number Name:	

# Warmer

1. What is the way the stars move in the night sky?

East to weast

2. Which two constellations do we usually use to find Polaris?

Cassiopeia, great Jipper

3. Compare when we use which constellation to find the North star?

Great

Concept
---------

Concept		7 16bbbs
regulations (規律)	\$hape (形狀)	four seasons (四季)
Polaris (北極星)	¢assiopeia (仙后座)	Great dipper (北斗七星)

- 1. The hope of the constellations does not change when they move in the sky.
- 2. Cassio peia presents a W-shape in the sky.
- 3. The year is divided into <u>four</u> season 5.
- 4. The movement of the stars have regulations.
- 5. We use the polaris to confirm the North.
- 6. The Great Jipper looks like a spoon(勺子).

# Content

Draw your favorite constellation and write down the reasons.

Think: Talk about your feeling in this lesson.

Dear Gary:

thank you for teaching me what find the pretty star.

Your student:

SB Class Number Name:	上的郭莉鱼
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# Warmer

1. What is the way the stars move in the night sky?

Fast to West

2. Which two constellations do we usually use to find Polaris? 3. Compare when we use which constellation to find the North Star?

Concept

regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)

- 1. The shape of the constellations does not change when they move in the sky.
- 2. Cassiopeia presents a W-shape in the sky.
- 3. The year is divided into
- 4. The movement of the stars have Yequiations.
- 5. We use the Polaris to confirm the North.
- looks like a spoon(勺子). 6. The

# Content

Draw your favorite constellation and write down the reasons.

巨蟹座 Cancer winter 冬季

Think: Talk about your feeling in this lesson.

Dear Gary: 我想知道天空有沒有邊際,世中果有那邊有什麼?

Your student: Leo

男 Class & Number Name: Jan 原 持

# Unit 1 Beautiful starry sky - The position of the stars

Warmer		
1. What is the way the	e stars move in the night sky?	
2. Which two constell	ations do we usually use to find Po	1
The Great of 3. Compare when we	use which constellation to find the	e North Star?
- I.e.		£
Concept		
regulations (規律)✓	shape (形狀) V	four seasons (四季) <sub>V</sub>
Polaris (北極星) 🗸	Cassiopeia (仙后座)	Great dipper (北斗七星) V
	V	
1. The <u>Shape</u> of	the constellations does not change	e when they move in the sky.
2. ( 055) 07014 pre	sents a W-shape in the sky.	
3. The year is divided	into four yearons	r A
4. The movement of	the stars have <u>regulation</u> .	£
	to confirm the North.	
6. The Great Styper		勺子).
Content		
Draw your favorite o	onstellation and write down the I	reasons.
雙当	连	秋天
two	Pish consideral	+111
Think: Talk about yo	ur feeling in this lesson.	10/1
Dear Gary:	r teaching me a lot	of words that I didn
lenow.		

Your student: Jan

Warme
-------

- 1. What is the way the stars move in the night sky?
- 2. Which two constellations do we usually use to find Polaris?

仙后和北于星	
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3. Compare when we use which constellation to find the North Star?

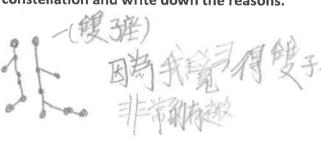
# Concept

regulations (規律)	shape (形狀)	four seasons (四季) 3
Polaris (北極星)	Cassiopeia (仙后座) 2_	Great dipper (北斗七星)

- 1. The \_\_\_\_\_ of the constellations does not change when they move in the sky.
- 2. CA 55 10 Per presents a W-shape in the sky.
- 3. The year is divided into +OUT Segsohs
- 4. The movement of the stars have regulations
- 5. We use the Phill to confirm the North.
- 6. The looks like a spoon(勺子).

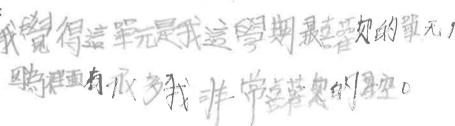
#### Content

Draw your favorite constellation and write down the reasons.



Think: Talk about your feeling in this lesson.

Dear Gary:



Your student:

5B Class 3 Number Name:

Unit 1 Beautiful starry sky - The position of the stars

# Warmer

- 1. What is the way the stars move in the night sky?
- 2. Which two constellations do we usually use to find Polaris?

Cosside Great dipper
3. Compare when we use which constellation to find the North Star?

和 5 H 3 H

# Concept

regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)

- 1. The <u>shape</u> of the constellations does not change when they move in the sky.
- 2. Cossibleia presents a W-shape in the sky.
- 3. The year is divided into four seasons
- 4. The movement of the stars have \_\_\_\_\_\_.
- 5. We use the requations to confirm the North.
- 6. The Great dipper looks like a spoon(勺子).

#### Content

Draw your favorite constellation and write down the reasons.



Think: Talk about your feeling in this lesson.

Dear Gary:

在這堂言與俄學到了很多知識和事格詞,像是夏季大三角心宿二、我想更多關於星座的知識的這樣出去看畢金更能取!

Your student: Cum

SB Class Number Name: Anne

# Unit 1 Beautiful starry sky - The position of the stars

#### Warmer

- 1. What is the way the stars move in the night sky? 從東至時
- 2. Which two constellations do we usually use to find Polaris? 有此后连条时分十七星

3. Compare when we use which constellation to find the North Star?

areat dipper

17
ns (四季)
er((北斗七星)
γp

1. The \_\_\_\_\_ of the constellations does not change when they move in the sky.

2. Cassiopeia presents a W-shape in the sky.

3. The year is divided into four seasons.

4. The movement of the stars have

5. We use the <u>regulators</u> to confirm the North.

6. The <u>Great dipper</u> looks like a spoon(勺子).

#### Content

Draw your favorite constellation and write down the reasons.

金牌原公司的工作工作。

Think: Talk about your feeling in this lesson.

Dear Gary: I want to know all constellation's story.

Your student: Anne

111

# Unit 1 Beautiful starry sky - The position of the stars

# Warmer

- 1. What is the way the stars move in the night sky? 作東到面
- 2. Which two constellations do we usually use to find Polaris?

3. Compare when we use which constellation to find the North Star?

Concept		11长直)
regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)

- 1. The 5 hape of the constellations does not change when they move in the sky.
- 2. Ca (4) Operpresents a W-shape in the sky.
- 3. The year is divided into regulations
- 4. The movement of the stars have Polaris.
- 5. We use the #OUN 300 confirm the North.
- 6. The great dipler looks like a spoon(勺子).

## Content

Draw your favorite constellation and write down the reasons.

Think: Talk about your feeling in this lesson.

最善歡又處於座的原因是因為在验证在上很亮

Your student: Abla

Over Name: Vicinity	5B class	19	Number Name:	Vickie
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(大飯座)

# Unit 1 Beautiful starry sky - The position of the stars

- 1. What is the way the stars move in the night sky? 从 東军而
- 2. Which two constellations do we usually use to find Polaris? Great dipper and Cassioneia

3. Compare when we use which constellation to find the North Star?

# Concept

regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)

- 1. The Polaris of the constellations does not change when they move in the sky.
- 2. \_\_\_\_\_ presents a W-shape in the sky.
- 3. The year is divided into four seasons.
- 4. The movement of the stars have regulations ...
- 5. We use the <u>Shape</u> to confirm the North.
- 6. The Great dipper looks like a spoon(勺子).

#### Content

Draw your favorite constellation and write down the reasons.

でもの大名 I think-it cute~

Think: Talk about your feeling in this lesson.

Dear Gary: Thanks for your teach. I know more constellation, story I thinks the class is very farmy. Again thinks for your teach Thanks!

Your student: Wille

形 Class	2	Number Name:	YoYo
1			

## Warmer

1. What is the way the stars move in the night sky?

from東到西

2. Which two constellations do we usually use to find Polaris?

cassispera and areat disper 3. Compare when we use which constellation to find the North Star? regulations (規律) shape (形狀) four seasons (四季 Great dipper (北半七星) Polaris (北極星) Cassiopeia (仙后座)

1. The regulation of the constellations does not change when they move in the sky.

2. \_\_\_\_(a6510) presents a W-shape in the sky.

4. The movement of the stars have \_ Shape

5. We use the <u>Polaris</u> to confirm the North.

looks like a spoon(勺子)。

#### Content

Draw your favorite constellation and write down the reasons.

it just has two stars.

Think: Talk about your feeling in this lesson.

Dear Gary:

是后髮座比較小/還是海豚/因為后髮座在星壁

5B Class	15	Number Name:	Claire

#### Warmer

Concept

Polaris (北極星)-

1. What is the way the stars move in the night sky?

From least to west

regulations (規律) - shape (形狀)

2. Which two constellations do we usually use to find Polaris?

jassiopela and Great dipper

3. Compare when we use which constellation to find the North Star?

Cassiopeia (仙后座)

Polaris four seasons (四季)

Great dipper (北斗七星)

1. The <u>shape</u> of the constellations does not change when they move in the sky.

- 2. \_\_\_\_\_ cossion per appresents a W-shape in the sky.
- 3. The year is divided into \_\_\_ four Seasons
- 4. The movement of the stars have requestion.
- 5. We use the Polaris to confirm the North.
- 6. The Great Lipper \_looks like a spoon(勺子).

# Content

Draw your favorite constellation and write down the reasons.



because I think it

Think: Talk about your feeling in this lesson.

Dear Gary:

I want to know why a 宇宙 born!

Your student: Claire (5B)

# Warmer

1. What is the way the stars move in the night sky?

從東到西

2. Which two constellations do we usually use to find Polaris?

Cassiopeia & Ghreut dippet 3. Compare when we use which constellation to find the North Star?



Concept

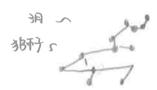
regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)

- 1. The Shape of the constellations does not change when they move in the sky.
- 2. Cassiopeia presents a W-shape in the sky.
- 3. The year is divided into four spasons
- 4. The movement of the stars have <u>regulation</u> S

  5. We use the <u>Polaris</u> to confirm the North.
- 6. The Great dippet looks like a spoon(勺子).

# Content

Draw your favorite constellation and write down the reasons.



Think: Talk about your feeling in this lesson.

Dear Gary: 我喜歡獅子座,因為指于全光起來很光。

Your student: \_\_\_\_\_

#### Warmei

1. What is the way the stars move in the night sky?

東一西

2. Which two constellations do we usually use to find Polaris?

3. Compare when we use which constellation to find the North Star?

Con	cept
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V		1401.111 2104
regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)

1. The 5000 of the constellations does not change when they move in the sky.

2. Cossione on presents a W-shape in the sky.

3. The year is divided into Four sensons

4. The movement of the stars have required in

5. We use the **Polovis** to confirm the North.

6. The <u>Creat dipper</u> looks like a spoon(勺子).

#### Content

Draw your favorite constellation and write down the reasons.



巨蟹 因為它很黑,不常看到,感覺得很神密

Think: Talk about your feeling in this lesson.

Dear Gary:

I think this class is very cool, because we look in the sky and saw many

stars!

Your student: Maggie

5B	_Class	. 35	Number Name:	-

# Warmer

1. What is the way the stars move in the night sky?

從東到西

2. Which two constellations do we usually use to find Polaris?

3. Compare when we use which constellation to find the North Star?

# Concept

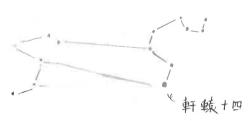
regulations (規律)	shape (形狀)	four seasons (四季)
Polaris (北極星)	Cassiopeia (仙后座)	Great dipper (北斗七星)

- 1. The <u>share</u> of the constellations does not change when they move in the sky.
- 2. <u>Cautopeia</u> presents a W-shape in the sky.
- 3. The year is divided into four seasons
- 4. The movement of the stars have regulations.
- 5. We use the polaris to confirm the North.
- \_\_\_\_looks like a spoon(勺子).

#### Content

Draw your favorite constellation and write down the reasons.

因為這是我的星座



Think: Talk about your feeling in this lesson.

Dear Gary:

星空有很多星星,有時候會不會看錯或找不到?

Your student: Arie