| 14/- | | |
|------|----|----|
| wa | rm | el |

grid on the right.

1. What structures work together to perform various human actions? skeleton - muscle

2. What are the three main categories of animal foraging in textbooks?

3. What are the two major groups of animals that the textbook classifies by the way they regulate their body temperature? 變温動物、恆温動物 Concept behavior (行為) foraging (覓食) adjust-(適應) defense (防衛) migration (遷移) social behavior (社會行為) 1. Tigers have sharp teeth, which are used to tear meat when Toraging 2. The black-faced spoonbills(黑面琵鷺) fly to Taiwan in the winter to spend the winter, which is a kind of wigration 3. Polar bears have heavy coats that can adjust to cold conditions. 4. The turtle has a thick shell as a tool of ___lefense 5. In order to survive, animals have all kinds of different behavior s. behavior s 6. Ants(螞蟻) have very complete social Content: Discovery of new animals(part 1) Imagine that you have entered a brand new land, where there are all kinds of new creatures waiting for you to discover, imagine a fantasy species that belongs to you! Name: 和常姓 a) Main living environment Sea Beach Grassland Forest Lakes River Desert high mountain MOthers 熱帶面林 b) Foraging □Carnivorous(肉食性) ☑Herbivorous(草食性) □Omnivorous(雜食 性) c) Thermoregulation Warm-blooded animals Cold-blooded animal d) Way of defending the enemy Hard shell Body color Poison Speed Others e) Is there migration behavior? Yes No f) Are there social behaviors? Mes No **Think** Draw a sketch of your imaginary animal in the

| 5B Class | 21 | Number Name: | Keira | |
|----------|----|----------------------|-------|--|
| AB CIUSS | | i dani se i dani e i | | |

Warmer

- 1. What structures work together to perform various human actions? muscle. skeleton and joint
- 2. What are the three main categories of animal foraging in textbooks? Carnivorous. Herbivorous. Omni vorous.

| Commission | 2 9/11/11 | | | | |
|---|---|------------------------------------|--|--|--|
| 3. What are the two ma | 3. What are the two major groups of animals that the textbook classifies by the way | | | | |
| they regulate their b Warm-blooded a | ody temperature? nimal.Cold-blooded ar | simals. | | | |
| Concept | | | | | |
| behavior (行為) | foraging (覓食) | adjust (適應) | | | |
| defense (防衛) | migration (遷移) | social behavior (社會行為) | | | |
| 1. Tigers have sharp tee | th, which are used to tear me | eat when foraging. | | | |
| 2. The black-faced spoo | nbills(黑面琵鷺) fly to Taiwai | n in the winter to spend the | | | |
| winter, which is a kin | d of migration | | | | |
| 3. Polar bears have hear | vy coats that can adjust | to cold conditions. | | | |
| 4. The turtle has a thick | shell as a tool of defense | se_ | | | |
| 5. In order to survive, a | nimals have all kinds of differ | ent_ <u>behavior</u> s. | | | |
| 6. Ants(螞蟻) have very | complete social behavio | <u>r</u> s. | | | |
| Content : Discovery of I | new animals(part 1) | | | | |
| Imagine that you have e | entered a brand new land, wh | nere there are all kinds of new | | | |
| creatures waiting for yo Name: | u to discover, imagine a fanta | asy species that belongs to you! | | | |
| a) Main living environm | ent | | | | |
| ☐Sea ☐Beach ☑Gras | ssland | River □Desert □high mountain 嵩山 | | | |
| b) Foraging Carnivor | - ous(肉食性) ☑Herbivorous(| 草食性) □Omnivorous(雜食 | | | |
| 性) | | | | | |
| | Warm-blooded animals C | | | | |
| | enemy Hard shell Bod | ly color Poison Speed | | | |
| Others | | | | | |
| e) Is there migration bel | | | | | |
| f) Are there social behav | viors? ☑Yes ☑No | - ARA | | | |
| Think Draw a sketch of your in | agginary animal in the | U v | | | |
| Draw a sketch of your in grid on the right. | Taginary aminar in the | | | | |

| | - | Class | Number Name: | |
|---|-----------------------|----------------|---------------------|---------------|
| Unit | 3 Animal world | - How anin | nals survive | |
| Warmer | | | idio dai vive | |
| 1. What structures wor | k together to nerfo | ırm various h | uman actions? | |
| muscle, ke eti | on, joint | | | |
| 2. What are the three r | nain categories of a | animal foragii | ng in textbooks? | |
| Camirorous, Heb | | | | |
| 3. What are the two m | | | extbook classifies | s by the way |
| they regulate their k | nd cold-plooded | 1 | | |
| Concept | | | | |
| behavior (行為) 🗸 | foraging (覓食) | V | adjust (適應) | \checkmark |
| defense (防衛) √ | migration (遷移) | | social behavior | (社會行為)√ |
| 1. Tigers have sharp tee | eth, which are used | to tear meat | when foragin | M. |
| 2. The black-faced spoo | | | * | |
| winter, which is a kir | nd of minration | | | |
| 3. Polar bears have hea | (4) | 1 | cold conditions. | |
| 4. The turtle has a thick | shell as a tool of _ | letense/ | / _· | |
| 5. In order to survive, a | nimals have all kind | s of different | behavior | S. |
| 6. Ants(螞蟻) have very | complete 500a | behavior | ś. | |
| Content : Discovery of | new animals(part 1 | L) | | |
| Imagine that you have | entered a brand ne | w land, wher | e there are all kin | ids of new |
| creatures waiting for yo | u to discover, imag | ine a fantasy | species that belo | ongs to you! |
| Name: China fart | C | | | |
| a) Main living environm | ent | | | |
| ☐Sea ☐Beach ☐Gras | ssland | Lakes 🔯 Riv | er 🔲 Desert 🔲 h | nigh mountain |
| Others | _ | | | |
| b) Foraging Carnivor | ous(肉食性) 🗹He | rbivorous(草 | 食性) □Omnivo | rous(雜食 |
| 性) | 7 | | | |
| c) Thermoregulation $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $ |] Warm-blooded an | imals 🔲 Cold | -blooded animal | |
| d) Way of defending the | enemy 🗹 Hard sh | ell 🔲 Body c | olor Poison [| Speed |
| Others | - v | | | |
| e) Is there migration bel | navior? 🔲 Yes 🗹 N | 0 | | |
| f) Are there social behav | viors? □Yes ☑No | 1 . 1 | 6 | -11 |
| Think | | 1 1 | Y F | To the second |
| Draw a sketch of your in grid on the right. | naginary animal in t | the | 3 4 3 | 79 |

| Class | (90) | Number Name: | Ben amin |
|-------|------|--------------|----------|
|-------|------|--------------|----------|

| w | /a | rm | er |
|---|----|----|----|

- 1. What structures work together to perform various human actions?
- 2. What are the three main categories of animal foraging in textbooks? 草食 肉食 亲生金
- 3. What are the two major groups of animals that the textbook classifies by the way they regulate their body temperature?

 warm-blooded Cold-blooded

Concept

| behavior (行為) | foraging (覓食) 🗸 | adjust (適應) 🌙 |
|-----------------|-----------------|-------------------------|
| defense (防衛) '/ | migration (遷移)レ | social behavior (社會行為)~ |

- 1. Tigers have sharp teeth, which are used to tear meat when foraging.
- 2. The black-faced spoonbills(黑面琵鷺) fly to Taiwan in the winter to spend the winter, which is a kind of <u>migration</u>
- 3. Polar bears have heavy coats that canadiust to cold conditions.
- 4. The turtle has a thick shell as a tool of defense.
- 5. In order to survive, animals have all kinds of different he havior s.
- 6. Ants(螞蟻) have very complete _social behavior_s.

Content: Discovery of new animals(part 1)

Imagine that you have entered a brand new land, where there are all kinds of new creatures waiting for you to discover, imagine a fantasy species that belongs to you!

Name: 有程 法分

| a١ | Main | living | environ | ment |
|----|------|--------|---------|------|
| | | | | |

| ☐Sea ☐Beach ☐Grassland | [_Forest ☐Lakes | River | □ Desert | high mou | ntain |
|------------------------|------------------|-------|----------|----------|-------|
| Others | | | | | |

- b) Foraging ☑Carnivorous(肉食性) □Herbivorous(草食性) □Omnivorous(雜食性)
- c) Thermoregulation Warm-blooded animals Cold-blooded animal
- d) Way of defending the enemy Hard shell Body color Poison Speed

Others____

- f) Are there social behaviors? ☐Yes ✓No Think

Draw a sketch of your imaginary animal in the grid on the right.

grid on the right.

| Class | 25 | Number Name: | MERONIC |
|-------|----|--------------|---------|
|-------|----|--------------|---------|

| Unit : | 3 Animal world - How anim | als survive |
|--|--|------------------------------|
| Warmer | · | |
| 2. What are the three m | together to perform various hunder to perfor | ng in textbooks? |
| they regulate their b | ody temperature? | old-blooded onimals |
| behavior (行為) | foraging (覓食) | adjust (適應) |
| defense (防衛) | migration (遷移) | social behavior (社會行為) |
| 1. Tigers have sharp tee | th, which are used to tear meat | when forgaing. |
| 2. The black-faced spoo | nbills(黑面琵鷺) fly to Taiwan in | n the winter to spend the |
| winter, which is a kin | d of migration. | |
| 3. Polar bears have hear | vy coats that can <u>adjust</u> to | cold conditions. |
| 4. The turtle has a thick | shell as a tool of detense | -: . |
| 5. In order to survive, a | nimals have all kinds of different | behowlor s. |
| 6. Ants(螞蟻) have very | complete <u>social behavio</u> | £. |
| Content : Discovery of | new animals(part 1) | |
| Imagine that you have e | entered a brand new land, wher | e there are all kinds of new |
| creatures waiting for yo Name: 拠 類 意 | u to discover, imagine a fantasy | species that belongs to you! |
| a) Main living environm | ont | |
| · · | ssland | er Desert Whigh mountain |
| Others | | |
| b) Foraging Carnivor | - ous(肉食性) ☑Herbivorous(草 | 食性) □Omnivorous(雜食 |
| 性) | | ~ |
| c) Thermoregulation $\ \ \ \ \ \ \ \ \ \ \ \ \ $ | ĴWarm-blooded animals ☐Colo | d-blooded animal |
| d) Way of defending the | e enemyHard shellBody o | color □Poison ☑Speed |
| Others | _ , [| |
| e) Is there migration bel | havior? □Yes ☑No | (Sept) |
| f) Are there social behav | viors? □Yes ☑No | +42(151) |
| Think Draw a sketch of your in | naginary animal in the | |

7

Think

grid on the right.

WOthers 些 音壽級

e) Is there migration behavior? ✓Yes ☐No f) Are there social behaviors? ☐ Yes ☑ No

Draw a sketch of your imaginary animal in the

| G5 2nd semester worksheet | : | 5B Class | - 5 | Number Name: 70by | |
|---|------------------|---------------|---------|------------------------------|-------|
| Unit | 3 Animal wo | orld - How | anim | nals survive | |
| Warmer | | | | | |
| 1. What structures wor | | | | uman actions? | |
| 2. What are the three n | nain categories | s of animal | foragir | ng in textbooks? | |
| commences . H.C | Philostous | · Our | 1110 | YOUS | |
| | | | | extbook classifies by the w | ay |
| they regulate their b | | ure? | | | |
| Concept | | A \ | | 1. 1/许成) | |
| behavior (行為) | foraging (覓1 | | | adjust (適應) | 6 \ |
| defense (防衛) | migration (選 | | | social behavior (社會行為 | ক) |
| 1. Tigers have sharp tee | eth, which are | used to tea | r meat | when toraging. | |
| | | | | n the winter to spend the | |
| winter, which is a kir 3. Polar bears have hea | nd of Migra | +100) | | | |
| 3. Polar bears have hea | vy coats that c | an _ 16] | 15-1 to | cold conditions. | |
| 4. The turtle has a thick | shell as a tool | of del | on se | | |
| 5. In order to survive, a | nimals have al | l kinds of di | fferent | t behavior s. | |
| 6. Ants(螞蟻) have very | complete <u></u> | cial b | eliquio | S. | |
| Content : Discovery of | new animals(រុ | part 1) | | | |
| Imagine that you have | entered a bran | d new land | , wher | e there are all kinds of new | V |
| | | imagine a f | antasy | species that belongs to yo | u! |
| Name: 互相 版大 | | | | | |
| a) Main living environm | ent | | | | |
| Sea Beach Gra | sslandFore | stLakes | □Riv | er Desert high mour | ntain |
| Others | | | | | |
| b) Foraging Carnivor | ous(肉食性)[| Herbivor | ous(草 | 食性) □Omnivorous(雜食 | ٨. |
| 性) | | | ye. | | |
| c) Thermoregulation |]Warm-bloode | ed animals | ☑ Colo | d-blooded animal | |
| d) Way of defending the | e enemy Ha | rd shell | Body | color Poison Speed | |

| SB Class Number Name: | Leo | 郭省直 |
|-----------------------|-----|-----|
|-----------------------|-----|-----|

| Unit | 3 Animal world - How anim | als survive | |
|---|------------------------------------|--|--|
| Warmer | | | |
| | k together to perform various hu | ıman actions? | |
| muscle iskelet | ion, joint | | |
| 2. What are the three n | nain categories of animal foragin | g in textbooks? | |
| | 食小生、雜食小生 | and a classifies by the way | |
| | ajor groups of animals that the to | | |
| they regulate their b | oded animals, Cold - | - blooded animals | |
| Concept | ONED WILMORD / CARE | , | |
| behavior (行為) | foraging (覓食) \ | adjust (適應) | |
| defense (防衛) | migration (遷移) \ | social behavior (社會行為) | |
| 1. Tigers have sharp tee | th, which are used to tear meat | when foraging. | |
| | nbills(黑面琵鷺) fly to Taiwan ir | the winter to spend the | |
| | nd of migration. | | |
| 3. Polar bears have hea | vy coats that can <u>adjust</u> to | cold conditions. | |
| | shell as a tool of <u>defense</u> | | |
| 5. In order to survive, animals have all kinds of different be haviors. | | | |
| 6. Ants(螞蟻) have very | complete <u>social</u> behavior | 5. | |
| Content : Discovery of | new animals(part 1) | | |
| Imagine that you have e | entered a brand new land, where | e there are all kinds of new | |
| creatures waiting for you to discover, imagine a fantasy species that belongs to you! | | | |
| Name: flymouse | | | |
| a) Main living environm | | | |
| Sea Beach Gra | ssland | er Desert high mountain | |
| Others | _ | 7 | |
| b) Foraging Carnivor | ous(肉食性) □Herbivorous(草· | 食性) ☑Omnivorous(雜食 | |
| 性) | j | | |
| c) Thermoregulation | Warm-blooded animals Cold | -blooded animal | |
| d) Way of defending the Others | e enemy | olor Poison Speed | |
| | - New Maria | | |
| e) Is there migration be | | A6/6 | |
| f) Are there social behave Think | NIOI2: Mise? Mino | 1 | |
| Draw a sketch of your ir | naginary animal in the | AN AND AND AND AND AND AND AND AND AND A | |
| grid on the right. | J . , | ++ w | |

5B Class 3 Number Name: Carry 序就算

| Warmer | | |
|---------------------------------------|------------------------------------|------------------------------|
| | k together to perform various hu | man actions? |
| skeleton muscle | · joint | |
| 2. What are the three m | nain categories of animal foragin | g in textbooks? |
| Carnivorous He | rbivorous-Omnivorous | |
| 3. What are the two ma | njor groups of animals that the te | xtbook classifies by the way |
| they regulate their b | | |
| Warm-blooded | animals · Cold-blooded a | in imals |
| pehavior (行為)√ | foraging (覓食)√ | adjust (適應) ✔ |
| lefense (防衛)√ | migration (遷移)√ | social behavior (社會行為)√ |
| 1. Tigers have sharp tee | th, which are used to tear meat | when <u>foraging</u> . |
| | nbills(黑面琵鷺) fly to Taiwan in | the winter to spend the |
| winter, which is a kir | nd of migration. | |
| 3. Polar bears have hea | vy coats that can <u>adjust</u> to | cold conditions. |
| 4. The turtle has a thick | shell as a tool of defence | - |
| 5. In order to survive, a | nimals have all kinds of different | behavior s. |
| 6. Ants(螞蟻) have very | complete <u>Social</u> behaviors | s. |
| Content : Discovery of | new animals(part 1) | |
| magine that you have | entered a brand new land, where | e there are all kinds of new |
| creatures waiting for yo Name:藏瑪默特 | ou to discover, imagine a fantasy | species that belongs to you! |
| a) Main living environm | ent | |
| SeaBeachGra | ssland | er Desert Mhigh mountain |
| Others | _ | |
| o) Foraging 🗹 Carnivor | ous(肉食性) □Herbivorous(草 | 食性) □Omnivorous(雜食 |
| 性) | ~ | |
| c) Thermoregulation |]Warm-blooded animals 🄀Cold | -blooded animal |
| d) Way of defending the | e enemy 🔲 Hard shell 🔲 Body c | olor □Poison V Speed |
| Others | | |
| e) Is there migration be | havior? Yes No | |
| Are there social beha | | M |
| rhink | (2~3隻而己) | 4000000 |
| Oraw a sketch of your in | naginary animai in the | EF) EF |

| V | N | a | rı | m | ۹ | r |
|---|---|---|----|---|---|---|
| | | | | | | |

- 1. What structures work together to perform various human actions?
- 2. What are the three main categories of animal foraging in textbooks? 論、知意、因意
- 3. What are the two major groups of animals that the textbook classifies by the way they regulate their body temperature?

 「新動物」 變過 動物

Concept

| behavior (行為) | foraging (覓食) | adjust (面應) | | |
|-------------------|---------------|------------------------|--|--|
| defense (F// (f)) | migration (🎉) | social behavior (社會行為) | | |

- 2. The black-faced spoonbills(黑面琵鷺) fly to Taiwan in the winter to spend the winter, which is a kind of <u>migration</u>
- 3. Polar bears have heavy coats that can ad hit to cold conditions.
- 4. The turtle has a thick shell as a tool of defense
- 5. In order to survive, animals have all kinds of different be have s.
- 6. Ants(螞蟻) have very complete <u>50 cia</u>) be hav bos.

Content: Discovery of new animals(part 1)

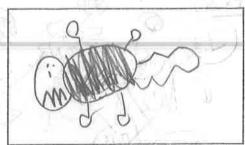
| - | A A . I | He day or | war at | | |
|---|---------|-----------|--------|------|-----|
| a |) Main | HVINg | env | ronn | ent |

| □Sea ☑Beach [| | Forest Lakes | River D | eserthigh | mountain |
|-----------------|--------------|--------------|----------|-----------|----------|
| Others | 1 | | | | |
| b) Foraging 🗹Ca | rnivorous(肉食 | 性) Herbivor | ous(草食性) | Omnivorou | s(雜食 |
| 性) | , | | | | |

- c) Thermoregulation Warm-blooded animals Cold-blooded animal
- d) Way of defending the enemy ☐ Hard shell ☐ Body color ☑ Poison ☐ Speed

- e) Is there migration behavior? ✓Yes ☐No
- f) Are there social behaviors? ☐Yes ☑No Think

Draw a sketch of your imaginary animal in the grid on the right.



| | البار | | N. 2.1 | 磨湯 |
|----------|-------|--------------|--------|--------|
| d≥ Class | ر کرد | Number Name: | AVEL | 西海 (初) |

| Unit | 3 Animal world - How anim | als survive |
|---|------------------------------------|-------------------------------|
| Warmer | | |
| 1. What structures work | k together to perform various hu | ıman actions? |
| muscle sheleto | n jein- | |
| 2. What are the three n | nain categories of animal foragin | g in textbooks? |
| Carnivorous | Herbirolous | |
| 3. What are the two ma | ajor groups of animals that the te | extbook classifies by the way |
| they regulate their b | ody temperature? | |
| warm - bloo | ded animals col | d - blooded animal |
| Concept | | 12 |
| behavior (行為) | foraging (覓食) | adjust (適應) |
| defense (防衛) | migration (遷移) | social behavior (社會行為) |
| 1. Tigers have sharp tee | eth, which are used to tear meat | when foraging. |
| 2. The black-faced spoo | nbills(黑面琵鷺) fly to Taiwan in | the winter to spend the |
| | nd of <u>migration</u> . | |
| 3. Polar bears have hea | vy coats that can <u>adjust</u> to | cold conditions. |
| | shell as a tool of defense | |
| | nimals have all kinds of different | |
| 6. Ants(螞蟻) have very | complete <u>social</u> behavior | S. |
| Content : Discovery of | new animals(part 1) | × |
| Imagine that you have | entered a brand new land, where | e there are all kinds of new |
| creatures waiting for yo | ou to discover, imagine a fantasy | species that belongs to you! |
| Name: 水蛇龟 | | |
| a) Main living environm | ent | |
| □Sea □Beach □Gra | ssland □Forest □Lakes ☑Riv | er Desert high mountain |
| Others | _ | |
| b) Foraging Carnivor | ous(肉食性) □Herbivorous(草 | 食性) ☑Omnivorous(雜食 |
| 性) | | |
| c) Thermoregulation |]Warm-blooded animals | d-blooded animal |
| d) Way of defending the | e enemy 🏿 Hard shell 🗀 Body o | color Poison Speed |
| Others | _ | |
| e) Is there migration be | havior? Yes No | THAT I |
| f) Are there social beha | viors? □Yes ☑No | MATA |
| Think | | My a |
| Draw a sketch of your in grid on the right. | naginary animal in the | |

SB Class 16 Number Name: Rae

Unit 3 Animal world - How animals survive

| Wa | n | m | e | ì |
|-------|---|---|---|---|
| v v u | | | • | в |

| 1. What structu | res work | together to | perform | var | rious humai | n actions? |
|-----------------|----------|--------------|------------|-----|-------------|------------|
| | your | muscle | Sone | ٠ | joint, | |
| 2. What are the | three m | ain categori | es of anir | nal | foraging in | textbooks? |

3. What are the two major groups of animals that the textbook classifies by the way they regulate their body temperature? cold-blooded animal_

Concept

| behavior (行為) | foraging (覓食) | adjust (適應) |
|---------------|----------------|------------------------|
| defense (防衛) | migration (遷移) | social behavior (社會行為) |

| Deflavior (行為) | foraging (見食) | adjust (週應) |
|----------------------------|------------------------------------|------------------------------|
| defense (防衛) | migration (遷移) | social behavior (社會行為) |
| 1. Tigers have sharp tee | th, which are used to tear meat | when foraging. |
| 2. The black-faced spoo | nbills(黑面琵鷺) fly to Taiwan in | the winter to spend the |
| winter, which is a kin | d of Mighation | |
| 3. Polar bears have heav | vy coats that can <u>adjust</u> to | cold conditions. |
| 4. The turtle has a thick | shell as a tool of defense | → |
| 5. In order to survive, ar | nimals have all kinds of different | hehavior s. |
| 6. Ants(螞蟻) have very | complete social beginners | 5. |
| Content : Discovery of r | new animals(part 1) | |
| Imagine that you have e | ntered a brand new land, where | e there are all kinds of new |
| creatures waiting for yo | u to discover, imagine a fantasy | species that belongs to you! |
| Name: 殺人後 | | |
| a) Main living environme | ent / | · · |
| ☐Sea ☐Beach ☐Gras | sland Forest Lakes Rive | er Desert high mountair |
| Others | _ | |
| b) Foraging Carnivoro | ous(肉食性) []Herbivorous(草/ | 食性)。 Omnivorous(雜食 |
| 性) | | 1 |
| c) Thermoregulation 📆 | Warm-blooded animals - Cold | -blooded animal |
| d) Way of defending the | enemy Hard shell Body co | olor 🗗 Poison 🔲 Speed |
| Others | | |
| e) Is there migration beh | navior? Yes No | The same |
| f) Are there social behav | iors? Tyes No | WAS JULY |
| Think | | (F18) |
| Draw a sketch of your im | naginary animal in the | TO HILL |
| grid on the right. | | C CANV |

| 5B Class | 24 | Number Name: | Sophia |
|----------|----|--------------|--------|
| | | | |

| W | /a | rı | m | er |
|---|----|----|---|----|
| | | | | |

| 1. | What | str | uct | tures v | work | together | to per | form | various | human | action | 15? |
|----|--------|-----|-----|---------|------|----------|--------|------|---------|-------|--------|-----|
| | mil GC | e | | Skelet | ton | joint | | | | | | |

Concept

| behavior (行為) | foraging (覓食) | adjust (適應) |
|---------------|----------------|------------------------|
| defense (防衛) | migration (遷移) | social behavior (社會行為) |

- 1. Tigers have sharp teeth, which are used to tear meat when __foreging__.
- 2. The black-faced spoonbills(黑面琵鷺) fly to Taiwan in the winter to spend the winter, which is a kind of __migration____.
- 3. Polar bears have heavy coats that can __adjust__to cold conditions.
- 4. The turtle has a thick shell as a tool of defense
- 5. In order to survive, animals have all kinds of different be havior s.
- 6. Ants(螞蟻) have very complete social behavior s.

Content: Discovery of new animals(part 1)

Imagine that you have entered a brand new land, where there are all kinds of new creatures waiting for you to discover, imagine a fantasy species that belongs to you!

Name: gummer penguin

| 10 | Main | living | environ | mont |
|-----|--------|--------|---------|------|
| aı. | iviain | nvine | environ | mem |

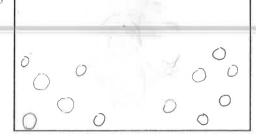
| ☐Sea | ☐Forest ☐Lakes ☐Riv | er Desert high mo | untain |
|--------|---------------------|-------------------|--------|
| Others | | | |

- b) Foraging □Carnivorous(肉食性) □Herbivorous(草食性) ☑Omnivorous(雜食性)

Others it will make the sand ball and

- e) Is there migration behavior? Yes No
- f) Are there social behaviors? ✓ Yes ☐ No Think

Draw a sketch of your imaginary animal in the grid on the right.



| 5B Class 19 Number N | Name: Vickie |
|----------------------|--------------|
|----------------------|--------------|

| Warmer | | |
|---|------------------------------------|---|
| 1. What structures work | k together to perform various hu | uman actions? 凡内内、昌盾 |
| | | muscle stal |
| 2. What are the three m | nain categories of animal foragin | ng in textbooks? 英食、肉色 Herbivorous County |
| 3. What are the two ma | ajor groups of animals that the te | |
| | ody temperature? 炬 遍 | 變溫 |
| Concept | , Ad . | |
| behavior (行為) | foraging () () () () | adjùst (適應) |
| defense (防衛) | migration (遷移) | social behavior (社會行為) |
| 1. Tigers have sharp tee | th, which are used to tear meat | when foraging. |
| | nbills(黑面琵鷺) fly to Taiwan ir | $\mathcal{I}_{I}}}}}}}}}}$ |
| winter, which is a kin | d of migration. | |
| 3. Polar bears have hear | vy coats that can <u>adjust</u> to | cold conditions. |
| 4. The turtle has a thick | shell as a tool of <u>defense</u> | _ |
| 5. In order to survive, a | nimals have all kinds of different | behavior s. |
| 6. Ants(螞蟻) have very | complete social behavior : | s. |
| Content : Discovery of | new animals(part 1) | |
| Imagine that you have e | entered a brand new land, where | e there are all kinds of new |
| | u to discover, imagine a fantasy | species that belongs to you! |
| Name: Herbivorous ti | ger _ | |
| a) Main living environm | ent | |
| ☐Sea ☐Beach ☑Gras | ssland | er Desert high mountain |
| Others | _ | |
| b) Foraging Carnivor | ous(肉食性) ☑Herbivorous(草· | 食性) □Omnivorous(雜食 |
| 性) | | |
| c) Thermoregulation $\[\[\[\] \]$ | Warm-blooded animals Cold | l-blooded animal |
| d) Way of defending the | e enemy Hard shell Body o | olor Poison Speed |
| Others | _ | |
| e) Is there migration bel | navior? 🗌 Yes 📈 No | 6.6 |
| f) Are there social behav | /iors? ☐Yes ☑No | (事) |
| Think | | |
| Draw a sketch of your in grid on the right. | naginary animal in the | m Carlinas In |

grid on the right.

SB Class // Number Name: bey 射後堤。

| Unit | Unit 3 Animal world - How animals survive | | | | | |
|---|---|-------------------------------|--|--|--|--|
| Warmer | | | | | | |
| 1. What structures work | k together to perform various hu | man actions? | | | | |
| 2 100-4 | | muscles jomt | | | | |
| 2. What are the three m | nain categories of animal foragin | - | | | | |
| 3. What are the two ma | ajor groups of animals that the te | extbook classifies by the way | | | | |
| they regulate their b | ody temperature? 夕温 | 物變溫動物。 | | | | |
| Concept | | | | | | |
| behavior (行為) | foraging (覓食) | adjust (適應) | | | | |
| defense (防衛) | migration (遷移) | social behavior (社會行為) | | | | |
| 1. Tigers have sharp tee | th, which are used to tear meat | when for aging. | | | | |
| | nbills(黑面琵鷺) fly to Taiwan in | the winter to spend the | | | | |
| winter, which is a kin | d of <u>migration</u> . | | | | | |
| | vy coats that can <u>adjust</u> to | cold conditions. | | | | |
| 4. The turtle has a thick | shell as a tool of defense | ∹ , l | | | | |
| 5. In order to survive, a | nimals have all kinds of different | behavior s. | | | | |
| 6. Ants(螞蟻) have very | complete social behaviors | 5, | | | | |
| Content : Discovery of | new animals(part 1) | | | | | |
| Imagine that you have e | entered a brand new land, where | e there are all kinds of new | | | | |
| creatures waiting for you | u to discover, imagine a fantasy | species that belongs to you! | | | | |
| a) Main living environm | ent | | | | | |
| □Sea □Beach ☑Gras | ssland Forest Lakes Rive | er Desert high mountain | | | | |
| Others | | | | | | |
| b) Foraging ☑ Carnivorous(肉食性) ☐ Herbivorous(草食性) ☐ Omnivorous(雜食 | | | | | | |
| 性) | | | | | | |
| c) Thermoregulation | | | | | | |
| d) Way of defending the enemy Hard shell Body color Poison Speed | | | | | | |
| Others | _ / | | | | | |
| e) Is there migration be | havior? 🗆 Yes 🗹 No | | | | | |
| | f) Are there social behaviors? Yes No | | | | | |
| Think Draw a sketch of your in | naginary animal in the | Con the second | | | | |

Warmer

- 1. What structures work together to perform various human actions?
- 2. What are the three main categories of animal foraging in textbooks?
- 3. What are the two major groups of animals that the textbook classifies by the way they regulate their body temperature?

| Co | n | ce | p | t |
|----|---|----|---|---|
|----|---|----|---|---|

| foraging (覓食) | adjust (適應) | | | | | |
|------------------------------------|---|--|--|--|--|--|
| migration (遷移) | social behavior (社會行為) | | | | | |
| th, which are used to tear meat | when foraging. | | | | | |
| nbills(黑面琵鷺) fly to Taiwan in | the winter to spend the | | | | | |
| d of | | | | | | |
| vy coats that canto | cold conditions. | | | | | |
| shell as a tool of | - | | | | | |
| nimals have all kinds of different | behavior s. | | | | | |
| complete social bohaviors | 5. | | | | | |
| new animals(part 1) | | | | | | |
| entered a brand new land, where | e there are all kinds of new | | | | | |
| u to discover, imagine a fantasy | species that belongs to you! | | | | | |
| ent | | | | | | |
| ssland | erDeserthigh mountain | | | | | |
| ous(肉食性) □Herbivorous(草 | 食性) ☑Omnivorous(雜食 | | | | | |
| | | | | | | |
| c) Thermoregulation | | | | | | |
| e enemyHard shellBody o | olor Poison Speed | | | | | |
| —a : | | | | | | |
| havior? Yes No | | | | | | |
| viors? | | | | | | |
| maginary animal in the | | | | | | |
| | migration (遷移) th, which are used to tear meat nbills(黑面琵鷺) fly to Taiwan in ad of | | | | | |

5B Class Number Name: De Prish

| - | - / | | | |
|---|-----------------------------------|--|--|--|
| Warmer | | | | |
| | | uman actions? 「ハスターラ | | |
| 2. What are the three m | nain categories of animal foragir | ng in textbooks? 内食、草食 | | |
| 3. What are the two ma | jor groups of animals that the t | extbook classifies by the way | | |
| they regulate their b | ody temperature? | 動物、恆温重力 | | |
| 215 | 英面 | まりりの、「ユンロン望り | | |
| Concept | | | | |
| behavior (行為) | foraging (覓食) | ádjust (適應) | | |
| defense (防衛) | migration (遷移) | social behavior (社會行為) | | |
| 1. Tigers have sharp tee | th, which are used to tear meat | when toraging | | |
| | nbills(黑面琵鷺) fly to Taiwan i | n the winter to spend the | | |
| winter, which is a kin | od of Migration | | | |
| 3. Polar bears have hea | vy coats that can | cold conditions. | | |
| 4. The turtle has a thick | shell as a tool of defens | / / | | |
| 5. In order to survive, a | nimals have all kinds of differen | t be how iols. | | |
| 6. Ants(螞蟻) have very | complete 500 al below | \$0 F | | |
| Content : Discovery of | new animals(part 1) | | | |
| Imagine that you have o | entered a brand new land, wher | e there are all kinds of new | | |
| creatures waiting for yo | ou to discover, imagine a fantasy | species that belongs to you! | | |
| Name: FU # | | | | |
| a) Main living environm | ent ++ | 高山 | | |
| □Sea □Beach ☑Gra | ssland | ver □Desert □high mountain | | |
| Others | 7 | | | |
| b) Foraging Carnivor | ous(肉食性) ☑Herbivorous(草 | 食性) □Omnivorous(雜食 | | |
| 性) | Λ. | | | |
| c) Thermoregulation |]Warm-blooded animalsCol | d-blooded animal | | |
| d) Way of defending the MOthers イタチ | e enemy | color Poison Speed | | |
| e) Is there migration be | havior? Tyes Mo | The state of the s | | |
| f) Are there social beha | . / | I V Marineman | | |
| Think | | Mary Mary Mary Mary Mary Mary Mary Mary | | |
| Draw a sketch of your ir grid on the right. | maginary animal in the | T. Muma S | | |

| The Class | 28 | Number Name: | 58. 78/ |
|-----------|----|--------------|---------|
| | | | |

| Warmer | 16 | | | |
|--|---|-------------------------------|--|--|
| 月几月、号骨》 2. What are the three m 草食、肉食、菜 | together to perform various hu hain categories of animal foragin | g in textbooks? | | |
| | ijor groups of animals that the te | extbook classifies by the way | | |
| they regulate their b | ody temperature? | | | |
| pehavior (行為) | foraging (覓食) | adjust (適應) | | |
| defense (防衛) | migration (遷移) | social behavior (社會行為) | | |
| 1. Tigers have sharp tee | th, which are used to tear meat | when <u>Scraging</u> . | | |
| 2. The black-faced spoonbills(黑面琵鷺) fly to Taiwan in the winter to spend the | | | | |
| winter, which is a kind of migration. | | | | |
| 3. Polar bears have hear | vy coats that can adust to | cold conditions. | | |
| | shell as a tool of desense | | | |
| 5. In order to survive, a | nimals have all kinds of different | be haviors. | | |
| 6. Ants(螞蟻) have very | complete social behaviors | i. | | |
| Content : Discovery of | new animals(part 1) | * | | |
| Imagine that you have ϵ | entered a brand new land, where | e there are all kinds of new | | |
| reatures waiting for you to discover, imagine a fantasy species that belongs to you! Name: 本身 (| | | | |
| Sea Beach Grassland Forest Lakes River Desert high mountain Others | | | | |
| | | | | |
| c) Thermoregulation | | | | |
| | e enemy | | | |
| e) Is there migration be | − havior? □Yes □7No | M | | |
| F) Are there social behaviors? Yes No Think Draw a sketch of your imaginary animal in the grid on the right. | | | | |

5b Class 18 Number Name: Penny 何珊好

Unit 3 Animal world - How animals survive

Warmer

- 1. What structures work together to perform various human actions? Muscle . Skeleton . Joint .
- 2. What are the three main categories of animal foraging in textbooks?

 Herbivorous, (arnivorous Omnivorous.)
- 3. What are the two major groups of animals that the textbook classifies by the way they regulate their body temperature?

 Warm blooded animals Cold blooded animals.

| Warm - blooded animals - Cold - blooded animals. | | | | | |
|---|---------------------------------|------------------------------|--|--|--|
| Concept | | | | | |
| behavior (行為) | foraging (覓食) | adjust (適應) | | | |
| defense (防衛) | migration (遷移) | social behavior (社會行為) | | | |
| 1. Tigers have sharp teeth, which are used to tear meat when <u>foraging</u> . | | | | | |
| 2. The black-faced spoonbills(黑面琵鷺) fly to Taiwan in the winter to spend the | | | | | |
| winter, which is a kin | d of <u>migration</u> . | | | | |
| 3. Polar bears have heavy coats that can <u>adjust</u> to cold conditions. | | | | | |
| 4. The turtle has a thick shell as a tool of <u>defense</u> . | | | | | |
| 5. In order to survive, animals have all kinds of different <u>behavior</u> s. | | | | | |
| 6. Ants(螞蟻) have very completesocial behavior_s. | | | | | |
| Content : Discovery of new animals(part 1) | | | | | |
| Imagine that you have e | entered a brand new land, where | e there are all kinds of new | | | |
| creatures waiting for you to discover, imagine a fantasy species that belongs to you! | | | | | |
| Name: Rabbitfrog | | | | | |
| a) Main living environm | ent | | | | |
| Sea Beach Gras | ssland | er □Desert ☑high mountain | | | |
| Others | _ | | | | |
| b) Foraging □Carnivorous(肉食性) ☑Herbivorous(草食性) □Omnivorous(雜食 | | | | | |
| 性) | | | | | |
| c) Thermoregulation | | | | | |
| d) Way of defending the enemy Hard shell Body color Poison Speed | | | | | |
| Others | | (2) | | | |
| e) Is there migration bel | navior? □Yes ☑No | | | | |
| f) Are there social behav | viors? [Yes ☑No | 21th | | | |
| Think | | The same of | | | |
| Draw a sketch of your in grid on the right. | naginary animal in the | | | | |