

Our world 5

Unit 6: Amazing plants

Part 1: Multiple Choice Short Texts

Choose the correct answer (A, B, or C) for each short text.



What is the sign explaining?

- A. The plant is hungry and needs food today.
 - B. The plant's leaves will be closed for over a week.
 - C. The exhibit will be closed for exactly eight days.
- 2.

Hi Maria,

I'm in Panama! I finally found the Stink lily. It smells exactly like rotting meat, but it's interesting how it uses flies to make new plants.

Why did the student go to Panama?

- A. To buy new plants for a garden.
- B. To study a flower that has a bad smell.
- C. To find out why flies like rotting meat.

Part 2: Matching

Three students are looking for information about unusual plants.

Which plant (A: Stink lily or B: Venus flytrap) would be best for each person? Write the tick on the correct column

	Stink lily	Venus flytrap
Lucas: <i>"I want to study a plant that grows in South America and eats insects to survive"</i>		
Sara: <i>"I am doing a project on how insects help flowers reproduce by carrying pollen."</i>		
Diego: <i>"I want to see a plant that can move its leaves to catch its food."</i>		

Part 4: Multiple-Choice Gap Fill

Read about the Stink lily. Choose the best word (A, B, or C) for each space.

The Stink lily is a famous plant from Panama. It has a very (1) _____ smell that is similar to meat. This smell (2) _____ flies to the flower. When a fly (3) _____ on it, some pollen (4) _____ to the insect. The fly then carries the pollen away.

- | | | |
|----------|---------|----------|
| A bad | B sweet | C clean |
| A brings | B makes | C gives |
| A walks | B sits | C crawls |
| A sticks | B stays | C puts |
-

Part 5: Open Gap Fill

Read the text about the Venus flytrap. Write one word for each gap.

The Venus flytrap lives (1) _____ Southern Brazil. It attracts insects (2) _____ a sweet odour. When an insect lands (3) _____ an open leaf, the leaf closes quickly. The insect is (4) _____ and the plant slowly digests it. This process (5) _____ between eight (6) _____ ten days to finish.

Read the text about a special plant. Choose the best word (A, B, or C) for each space.

The Pitcher Plant

The pitcher plant is a very strange plant. It lives in places where the ground does not have (1) ____ nutrients. Because of this, the plant has a clever strategy for (2) _____. It uses a sweet smell to (3) _____ insects inside its colorful leaves. Once the insect flies in, the leaves close and the plant eats it!

- | | | |
|-------------|------------|--------------|
| A. many | B. much | B. lot |
| A. survival | B. survive | C. surviving |
| A. choose | B. adapt | C. attract |

Look, read and write:

- r_____ m_____ : thịt thối rữa
- a_____ (v) thu hút
- b_____ (n) hành vi
- l_____ (n) ánh sáng
- n_____ t (n) dưỡng chất
- _____ = to : đề
- o_____ (n) sinh vật
- b_____ (n) vi khuẩn
- t_____ st i_____ st = chuyển cái gì thành cái gì
- a_____ (v) thích nghi
- a_____ (n) sự thích nghi
- a_____ (adj) có khả năng thích nghi

- _____ (n) cây bắt ruồi
- o_____ (n) mùi (khó chịu)
- d_____ (v) tiêu hoá
- a p_____ ofdays : một khoảng thời gian ... ngày
- t_____ (v) đánh lừa

- c_____ (v) on st : bờ trên cái gì đó
- p_____ (n) phần hoa
- s_____ (v) dính
- s_____ (adj) hơi thối
- f_____ (v) đi theo
- s_____ (n) sự sinh tồn
- s_____ (n) chiến lược
- g_____ (n) mặt đất
- _____ (adj) = very small