

reading comprehension

Read the passage.

The Fascinating Venus Flytrap

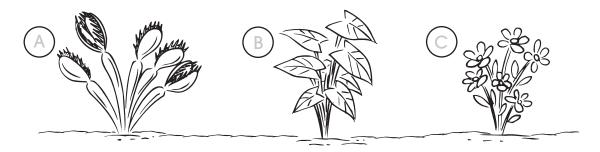
The Venus Flytrap is not an ordinary plant. Like other plants, the Venus Flytrap gets food from the air and the soil, but it also eats insects to stay healthy.

The leaves of the Venus Flytrap have two sections. On the inside of each leaf are short, stiff hairs called sensitive hairs. If an insect touches these hairs, the two parts of the leaf snap shut, trapping the insect inside. The trap can close in less than one second, and it closes tightly for five to twelve days. During this time, the plant uses digestive juices like those we have in our stomach to digest the soft parts of the insect. Once the insect is digested, the leaves open and the hard leftover parts of the insect are blown or washed away.

The Venus Flytrap is a clever plant. If a stone or human finger touches the sensitive hairs, the trap will shut, only to reopen in a day.

The Venus Flytrap is an endangered plant now because too many of them have been collected. Today, it is usually grown in greenhouses.

A. Check the Venus Flytrap.



Essential English Skills - Grade 3 (Practice 1) -



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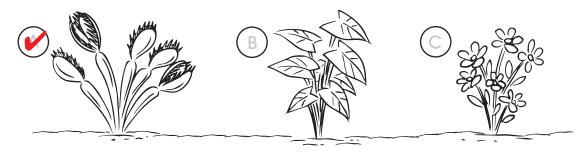
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The Venus Flytrap is a clever plant. If a stone or human finger touches the sensitive hairs, the trap will shut, only to reopen in a day.

The Venus Flytrap is an endangered plant now because too many of them have been collected. Today, it is usually grown in greenhouses.

A. Check the Venus Flytrap.



B.	Find words from	the passage	that have	opposite	meanings	to	the
	words below.						

loosely

2. special tightly

3. stupid ordinary

clever

seldom 4.

usually

5. stiff

soft

6. distributed

collected

Fill in the blanks with words from the passage.

The Venus Flytrap needs to eat insects to stay <u>healthy</u>

2. Each leaf of the Venus Flytrap has ______ sections.

The leaves of the Venus Flytrap have <u>sensitive</u> hairs on 3. the inside.

These hairs are short and ______.

The Venus Flytrap digests insects with <u>digestive</u> juices.

The hard <u>leftover</u> parts of the insect are blown or 6. washed away when the trap reopens.

The Venus Flytrap has become <u>endangered</u> because many people like to collect them.