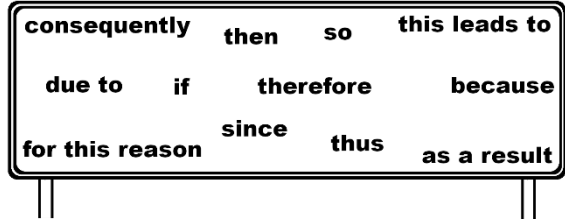


Cause and Effect

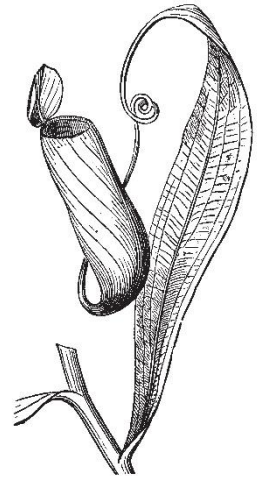
Signal words help us spot cause & effect.



1. Use signal words to help identify cause and effect relationships in the text.

Parts of a Pitcher Plant

The pitcher plant has deeply folded leaves, creating the shape of a cup. The inside walls of the pitcher plant are very slippery, causing insects that climb into the plant to slip to the bottom. The opening of the plant has several downward-pointing hairs. Therefore, it is very difficult for insects climb out. The pitcher plant also has a lid which can cover the opening. Without this lid, rainwater would fill the plant, thus diluting the important digestive juice. Although pitcher plants are native to North America, people all over the world are fascinated by them. Consequently, many nurseries around the world sell this amazing plant.



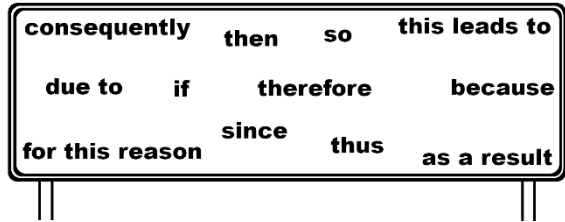
2. Show the cause and effect relationships you found in the text.

cause	→	effect
cause	→	effect
cause	→	effect
cause	→	effect



Cause and Effect

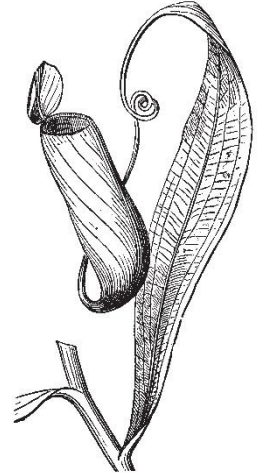
Answers



1. Use signal words to help identify cause and effect relationships in the text.

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