



TOPICS AND SUBTOPICS SECONDARY EXAMPLE

Topic: Angiosperms		
Angiosperms are plants with a vascular system and leaves that produce broad flowers.	Vegetables, flowers, trees and grasses are all angiosperms and have many things in common.	Angiosperms produce fruit from their flowers.
		The seeds of the angiosperms are contained in the fruit.
		Some angiosperms produce flowers that are hard to see on the plant.
	Angiosperms are the most successful plants on Earth.	There are at least 235,000 known species.
		Angiosperms adapt well to many kinds of environments.
		The fruit not only protects the seeds, but also allows the opportunity for them to be spread by animals in the environment.
	Angiosperms have adaptations that help them survive from year to year.	Annual plants go from seed to flower to seed in about a year's time.
		Perennials do not die in the winter, but some will wither the top portion of the plant and grow again in the spring.
		Other perennials, those with woody stems, will stay above ground and become dormant until spring.