Are GMOs Safe? • Level Z2 • 1

Instructions: Read each sentence from *Are GMOs Safe?* On the line after each sentence, write an *O* if the statement is an opinion or an *F* if it is a fact.

① Unlike traditional tomatoes, Flavr Savrs ripened longer on the vine before they were picked and sent to market.	
② The genetic modification of organisms is an incredible advancement in the field of science.	
③ Labeling all GMO products will only promote fear and result in decreased funding and support to develop new GMO products that might benefit people in the future.	
④ It is estimated that between 60 and 80 percent of processed food in the United States contain GMOs.	
⑤ All food containing genetically modified ingredients should be clearly labeled.	
⑥ Many people are concerned about possible risks to their families and the environment from genetically modified foods.	
7 Farmers raising GMO crops can spray their entire fields with herbicides, which reduces the time and labor it takes to raise those crops.	
8 Consumers have the right to know whether or not they're eating food grown using GMO technology.	
The vast majority of GMO crops on the market today have been modified by adding genes to help them resist crop-eating pests or weed-killing chemicals.	
① In more than sixty countries, either GMOs have been banned until further study can prove them safe, or food containing GMOs must be labeled.	



Instructions: Place commas between the items in each list in the sentences below.

- ① Studies have charted increases in depression weight gain and Alzheimer's disease since GMO foods went on the market.
- ② More studies need to be done to determine the effects that GMOs might have on insects such as ladybugs bees and butterflies.
- (3) The most common crops currently grown with GMO technology are alfalfa cotton canola corn sugar beets soy papaya zucchini and yellow squash.
- (4) About 90 percent of the corn cotton and soybeans grown in the United States are GMOs.
- ⑤ Corn meal and corn syrup become ingredients in cereal cookies pet foods and countless other foods.
- (6) With genetic engineering, people don't have to grow generations of plants to make them look taste or behave differently.
- (7) Experts want to discover the impact of GMOs on the environment wild plants and wild animals.
- (8) Soy eggs milk and peanuts are common food allergens.



Are GMOs Safe? • Level Z2 • 3

Instructions: Choose a synonym and an antonym for each word from the box. Put a check mark in the last column after you check your answers in a thesaurus.

burden	extraordinary	danger	aid
worthless	familiar	save	safe
release	foreign	required	typical
freedom	rewarding	optional	unchanged
traditional	abnormal	adapt	constraint

Synonym	Word	Antonym	Thesaurus
	mandatory		
	unknown		
	risk		
	preserve		
	profitable		
	modify		
	common		
	hinder		
	conventional		
	limitation		