Developing a New Food Crop

1. What plant will you modify?	3. What evidence would be an adv to make?	e do you have that this antageous modification	
2. What ONE trait will you add, subtract, or enhance? 5. If you are successful, what would be the page 1.	Evidence 1: Evidence 2: cotential advantages ar	nd disadvantages of your ne	4. What will your new food look like? w food?
Advantages:		Disadvantages	
6. Why is it important to assess th	e advantages and disad	dvantages of your new plant	t species BEFORE releasing it to the public?