1. What is a biofuel?

Draw a star below if you have never heard of biofuels before	I think biofuels are related to:	The definition of biofuels is:
	Example answers: Biology, plants, fuels, energy, chemicals, renewable energy	Chemicals from plants that we can use for energy.

2. What are algae?

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Draw a star below if you have never heard of algae before	I think algae are related to:	The definition of algae is:
	Example answers: Plants, ponds, swimming pools, seaweed, scum	Tiny plants that grow quickly in many places around the world. People do not usually eat them. Algae contain oil, starch and cell walls.

3. What do biological engineers do?

Draw a star below if	I think the answer is related to:	The answer is:
you have never heard of biological		
engineers before	Example answers: Biology, plants, animals, medicine, farmers, food, building things, tractors	Biological engineers are experts in biology but also use math, physics, chemistry, mechanical systems and computer technology to solve problems.

4. Why do biological engineers want to use algae for biofuels?

Draw a star below if	I think the answer is related to:	The answer is:
you have never heard of algae or biofuels before	Example answers: Algae are plants, algae have lots of energy, we have plenty of algae	Algae grow quickly in many places around the world. People do not usually eat them so they are not needed for food. Algae contain oil, starch and cell walls that can be made into biofuels.

5. Why do biological engineers want to know about the algae cell wall?

Draw a star below if you have never heard of a cell wall before	I think the answer is related to:	The answer is:
	Example answers: Something is contained within the cell walls, cell walls can be used for something	Engineers need to open the cell walls to get to the starch and oil. The cell walls can also be used for making biofuel.