


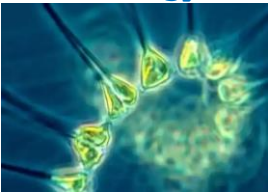






Bio Tech Student Worksheet

Biotechnology Sector	Clues:	Circle the Bio Tech Achievement:
<p>Green Biotechnology</p> 	<p>Deals with the Environment. Has brought us biofuels and biofertilizers. Created pest resistant crops. Improved agricultural yields.</p>	<p>Covid vaccine Genetically modified foods More efficient fisheries Bacteria that break down plastic Frost resistant plants Pollution free paper manufacturing</p>
<p>Red Biotechnology</p> 	<p>Focused on relieving human suffering. Deals with the field of medicine. Creates therapeutics, medications, and gene therapy.</p>	<p>Covid vaccine Genetically modified foods More efficient fisheries Bacteria that break down plastic Frost resistant plants Pollution free paper manufacturing</p>
<p>Yellow Biotechnology</p> 	<p>Focuses on increasing the nutrition found in our foods. Dedicated to the protection of important insects, like bees. Created rice and potatoes with more vitamins and nutrients.</p>	<p>Covid vaccine Genetically modified foods More efficient fisheries Bacteria that break down plastic Frost resistant plants Pollution free paper manufacturing</p>
<p>Blue Biotechnology</p> 	<p>Focused on marine plants and animals. Trying to save coral reefs. Working to end overfishing. Maintaining marine biodiversity. Creating marine-based medicines.</p>	<p>Covid vaccine Genetically modified foods More efficient fisheries Bacteria that break down plastic Frost resistant plants Pollution free paper manufacturing</p>
<p>White Biotechnology</p> 	<p>Deals with industry. Focused on producing products faster, cleaner, and easier. Working to reduce pollution caused from industry.</p>	<p>Covid vaccine Genetically modified foods More efficient fisheries Bacteria that break down plastic Frost resistant plants Pollution free paper manufacturing</p>
<p>Grey Biotechnology</p> 	<p>Working with microorganisms, fungus, bacteria, and enzymes that will quickly biodegrade items that take a long time to biodegrade. Create efficient sewage treatment to reduce waste in water supply.</p>	<p>Covid vaccine Genetically modified foods More efficient fisheries Bacteria that break down plastic Frost resistant plants Pollution free paper manufacturing</p>