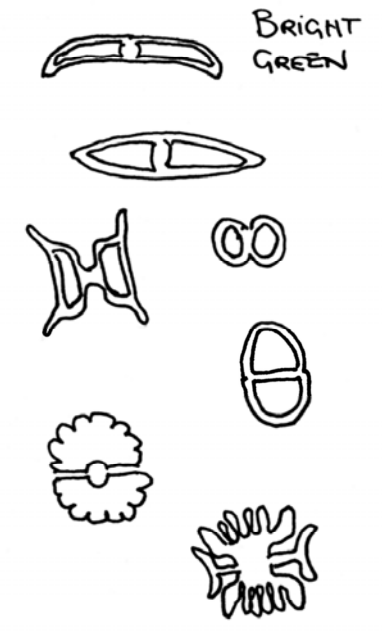
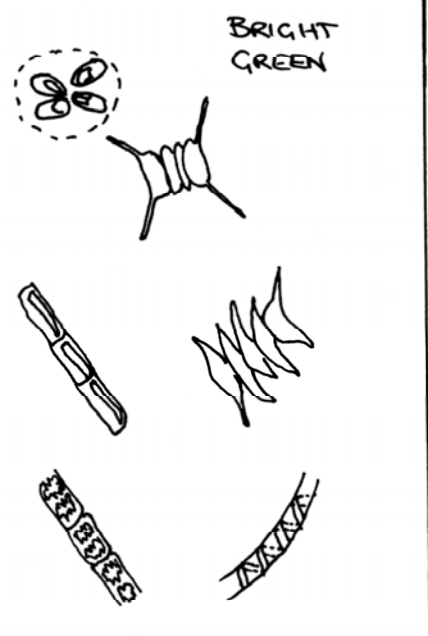
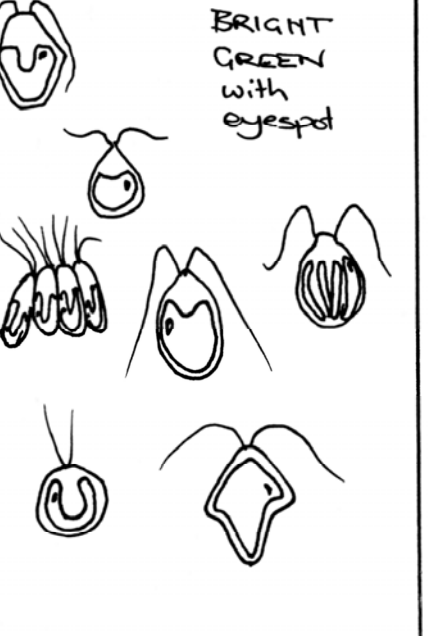
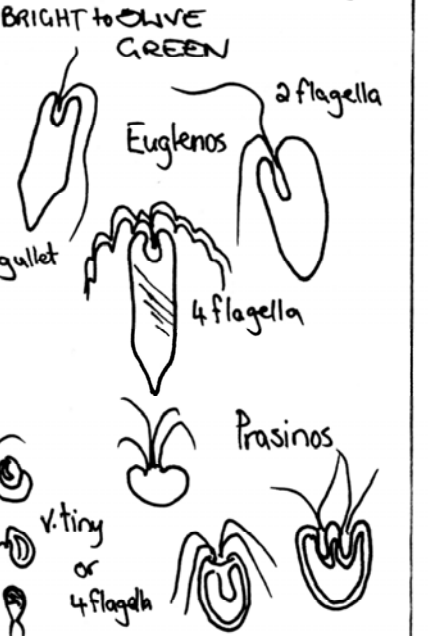


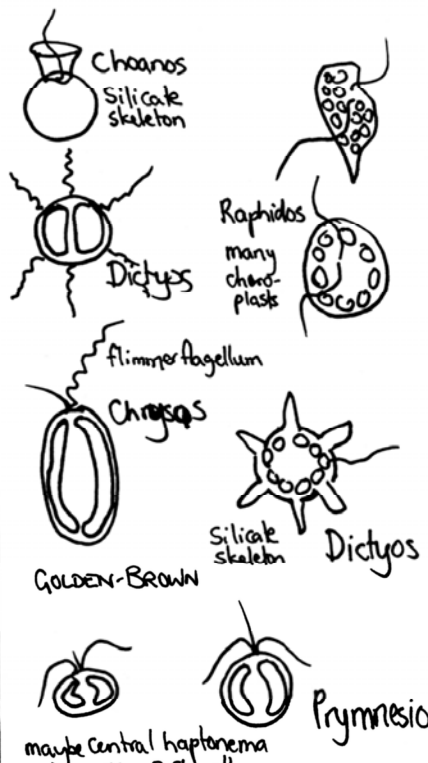
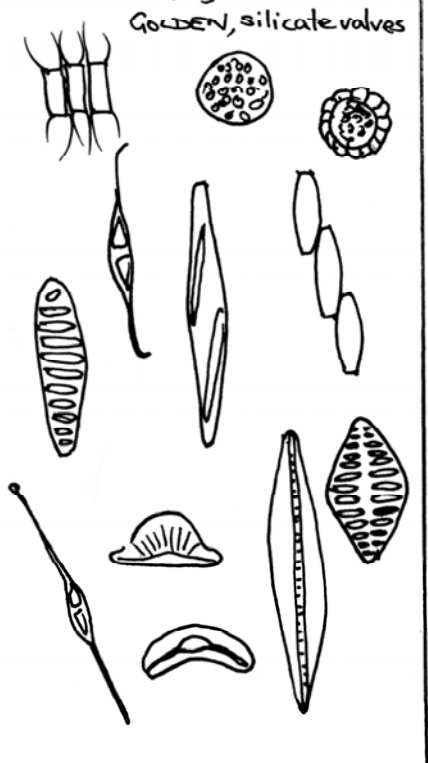
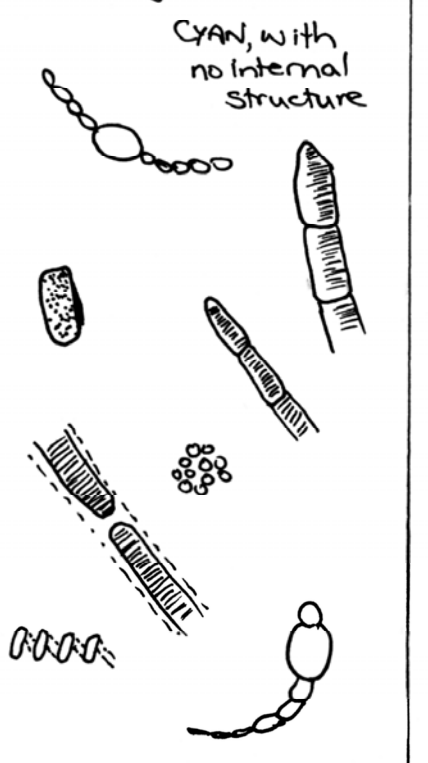


CHLOROPHYTA Chlorophyceae - desmids	CHLOROPHYTA Chlorophyceae - colonial / filamentous	CHLOROPHYTA Chlorophyceae - flagellates	CHLOROPHYTA Euglenophyceae & Prasinophyceae	CHROMOPHYTA Cryptophyceae - various colours
<p>BRIGHT GREEN</p> 	<p>BRIGHT GREEN</p> 	<p>BRIGHT GREEN with eyespot</p> 	<p>BRIGHT to OLIVE GREEN</p> <p>Euglenos</p> <p>gullet</p> <p>2 flagella</p> <p>4 flagella</p> <p>Prasinos</p> <p>V. tiny or 4 flagella</p> 	<p>Asymmetric cell shape</p> <p>2 flagella</p> 
CHROMOPHYTA Dinophyceae	CHROMOPHYTA Other golden-brown flagellates	CHROMOPHYTA Bacillariophyceae - diatoms	CYANOPHYTA (Cyanobacteria) Blue-greens	OTHER PLANKTON
<p>RED to BROWN</p> 	<p>Choanos</p> <p>Silicate skeleton</p> <p>Raphidos</p> <p>many chloroplasts</p> <p>Dictyos</p> <p>Flimmer flagellum</p> <p>Chloroplasts</p> <p>Silicate skeleton</p> <p>Dictyos</p> <p>GOLDEN-BROWN</p> <p>maybe central haptonema with 2 flagella</p> <p>Pymnesio</p> 	<p>GOLDEN, silicate valves</p> 	<p>CYAN, with no internal structure</p> 	<p>Protozoans</p> <p>Forams</p> <p>Rotifers</p> <p>Larval crustacea</p> <p>Other zooplankton</p> <p>None have any chlorophyll</p> 