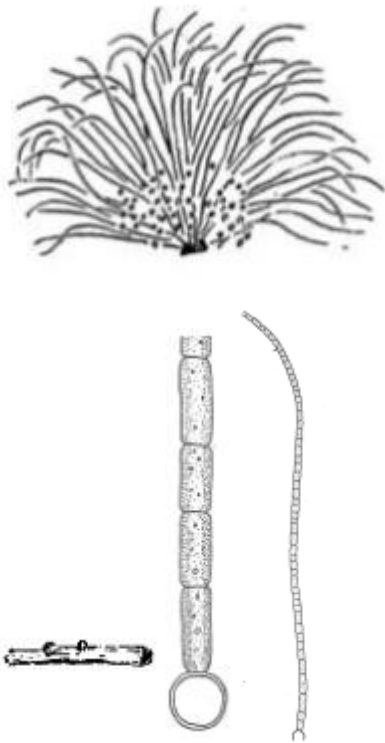


부록 2. 담수조류 그림

남조류(Blue-Green Algae)

7a. *Rivularia*



8a. *Calothrix*



8b. *Cylindrospermum*



10a. *Nodularia*



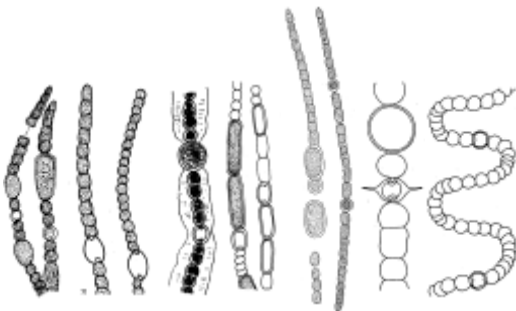
11a. *Aphanizomenon*



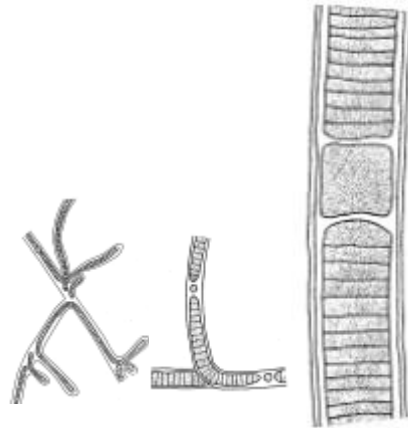
12a. *Nostoc*



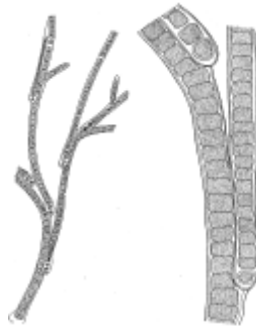
12b. *Anabaena*



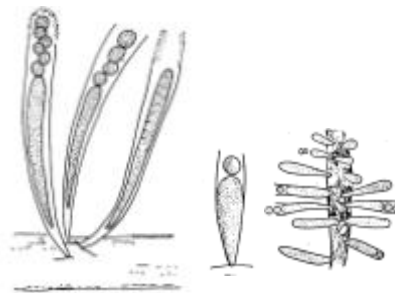
13a. *Scytonema*



13b. *Tolypothrix*



14a. *Chamaesiphon*



16a. *Arthrospira*



16b. *Spirulina*



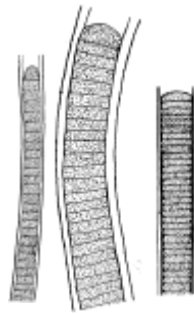
17a. *Schizothrix*



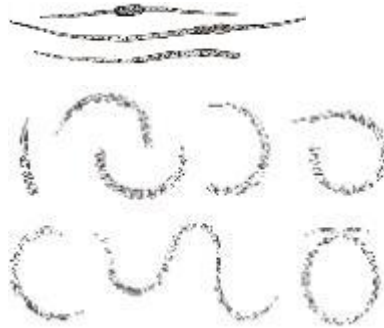
20a. *Johannesbaptistia*



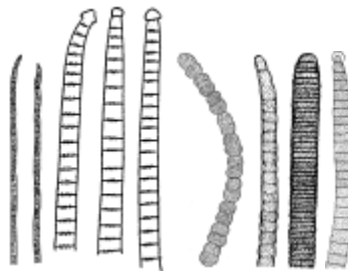
20b. *Lyngbya*



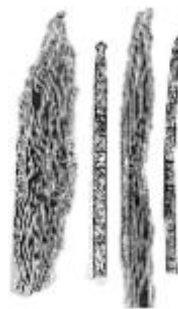
21a. *Raphidiopsis*



21b. *Oscillatoria*



22a. *Microcoleus*



22b. *Phormidium*



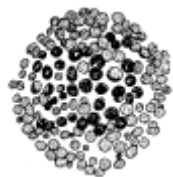
23a. *Merismopedia*



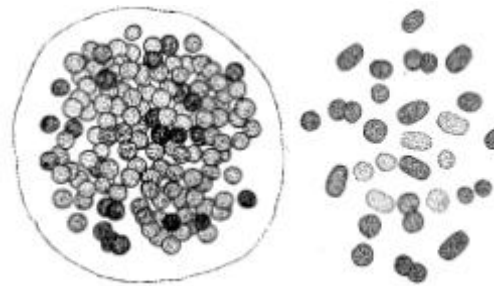
25a. *Gomphosphaeria*



25b. *Coelosphaerium* type



26a. *Aphanothece*



27a. *Gloeocapsa*



28a. *Chroococcus*



28b. *Anacystis*
(*Microcystis*, *Polystis*)

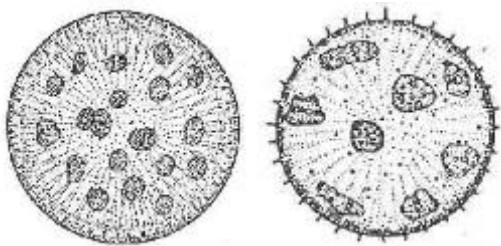


규조류(*Diatoms*)

30a. *Melosira*



31a. *Stephanodiscus*



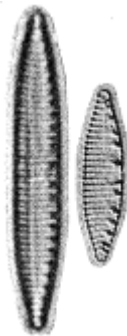
31b. *Cyclotella*



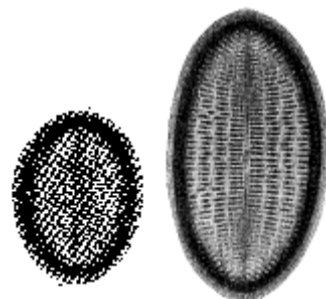
34a. *Hantzschia*



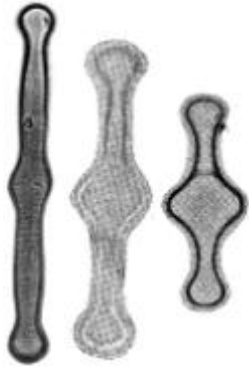
34b. *Nitzschia*



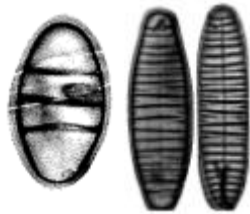
36a. *Cocconeis*



37a. *Tabellaria*



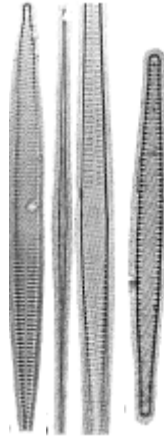
38a. *Diatoma*



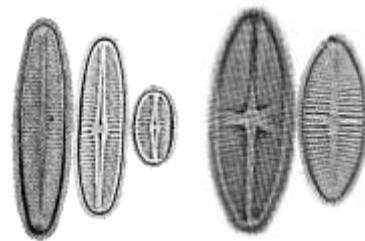
39a. *Fragilaria*



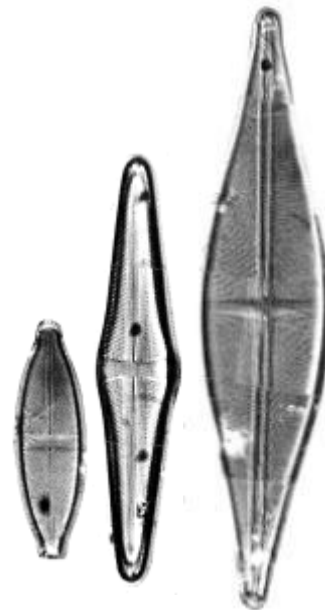
40a. *Synedra*



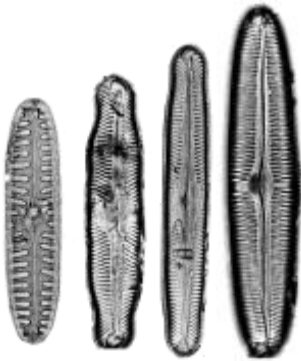
41a. *Achnanthes*



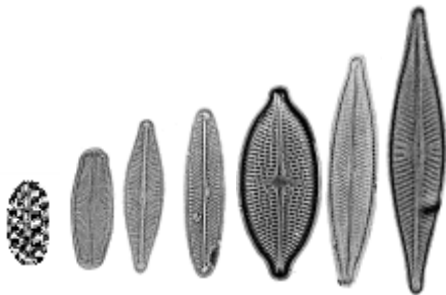
42a. *Stauroneis*



43a. *Pinnularia*



43b. *Navicula*



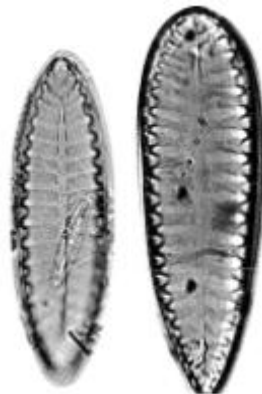
44a. *Asterionella*



45a. *Meridion*



46a. *Surirella*



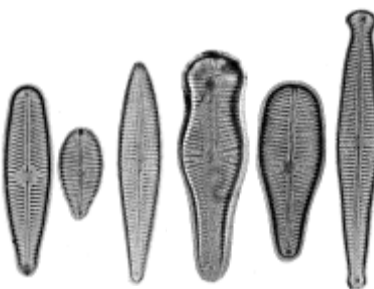
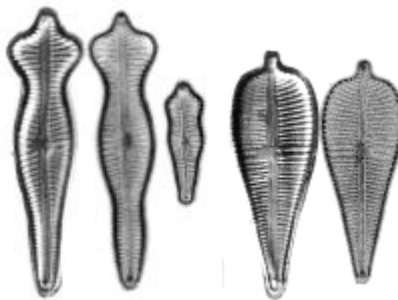
47a. *Asterionella*

= 43b. 와 같음

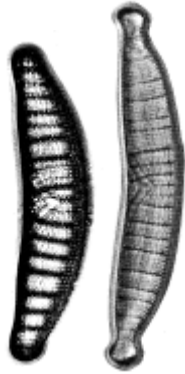
48a. *Rhoicosphenia*



48b. *Gomphonema*



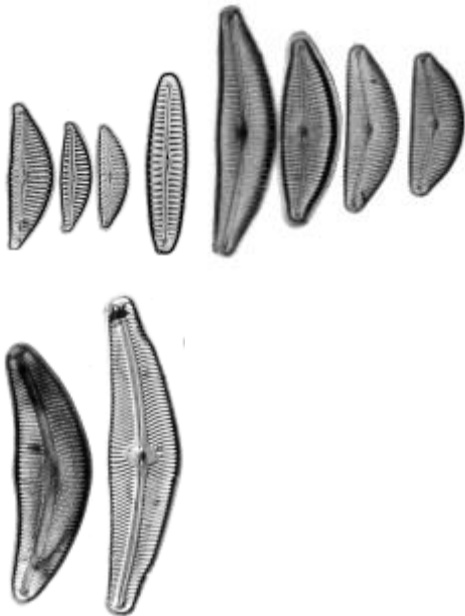
49a. *Epithemia*



50b. *Amphora*

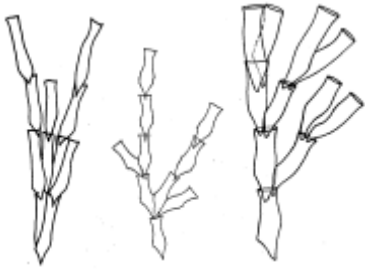


50a. *Cymbella*

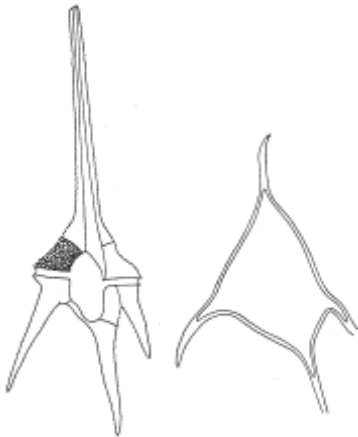


편모조류(*Flagellate Algae*)

51a. *Dinobryon*



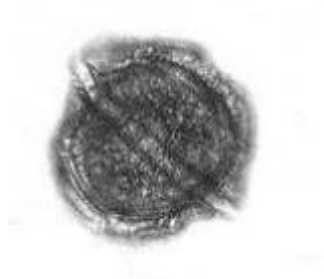
54a. *Ceratium*



55a. *Peridinium*



55b. *Massartia*



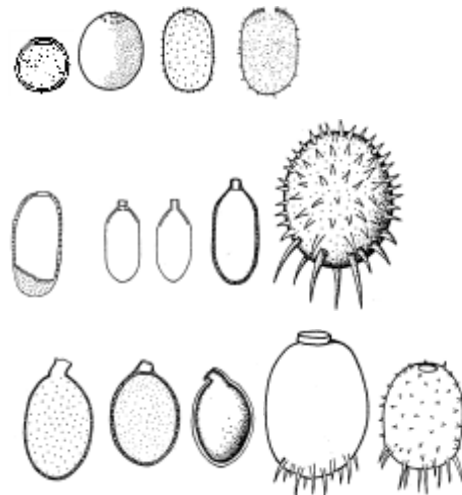
56a. *Mallomonas*



58a. *Phacotus*



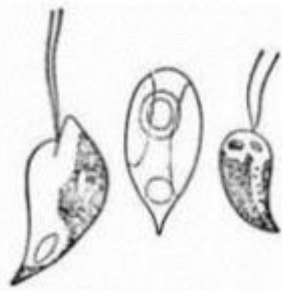
59a. *Trachelomonas*



59b. *Chrysococcus*



61a. *Chroomonas*



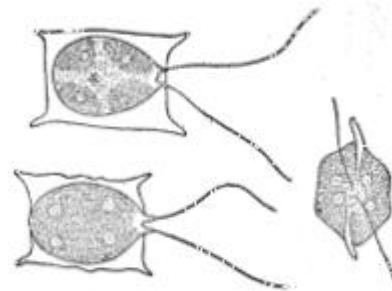
63a. *Cryptomonas*



63b. *Chromulina*



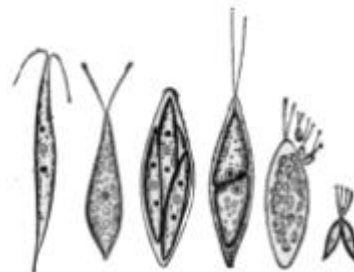
64a. *Pteromonas*



65a. *Phacus*



67a. *Chlorogonium*



68a. *Vacuolaria*



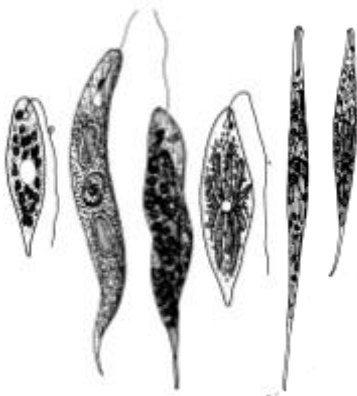
69a. *Chlamydomonas*



69b. *Carteria*



70a. *Euglena*



70b. *Lepocinclis*



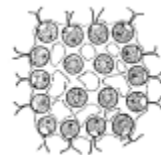
72a. *Synura*



72b. *Uroglenopsis*



73a. *Gonium*



75a. *Pandorina*

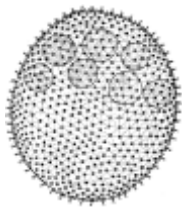


75b. *Pyrobotrys*

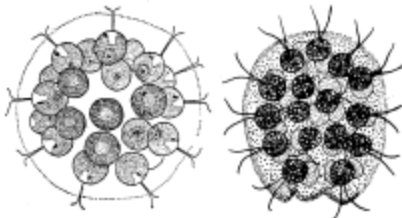
녹조류 및 기타 관련 조류
(*Green Algae and Associated Forms*)



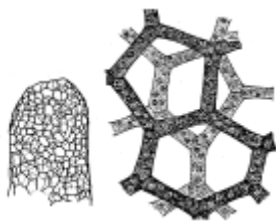
76a. *Volvox*



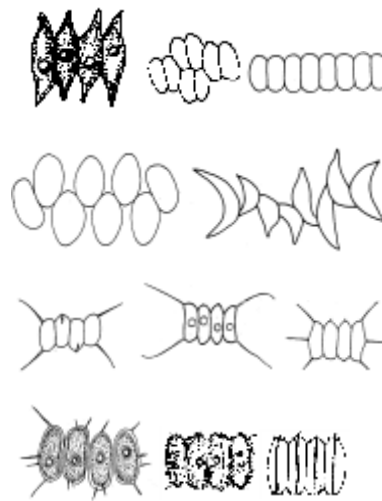
76b. *Eudorion*



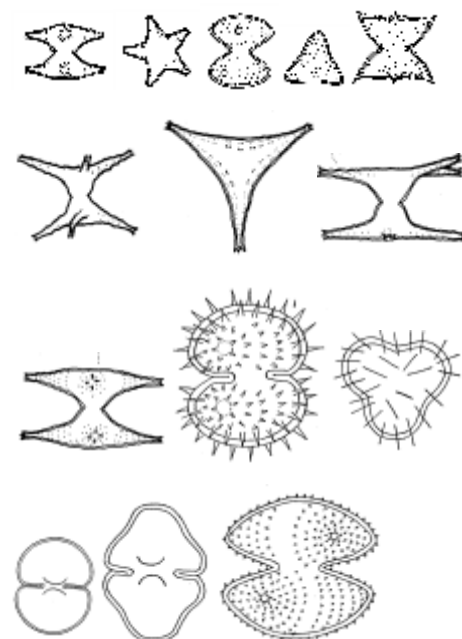
77a. *Hydrodictyon*

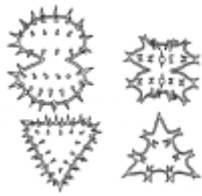


78a. *Scenedesmus*

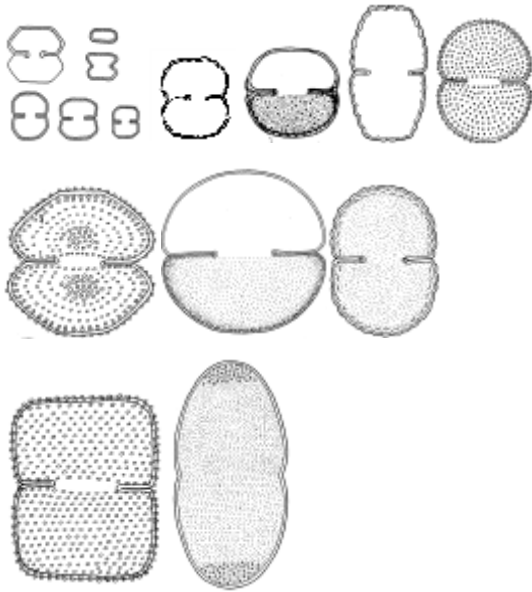


81a. *Staurastrum*

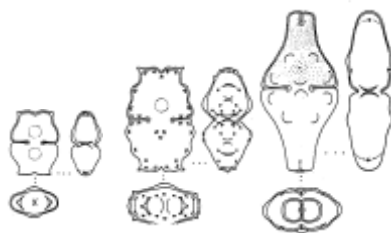




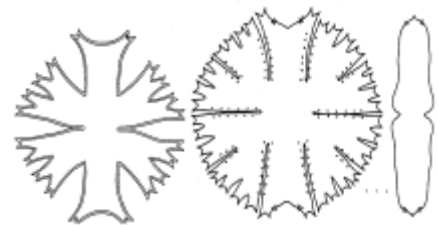
82b. *Cosmarium*



83a. *Euastrum*



83b. *Micrasterias*



85a. *Actinastrum*



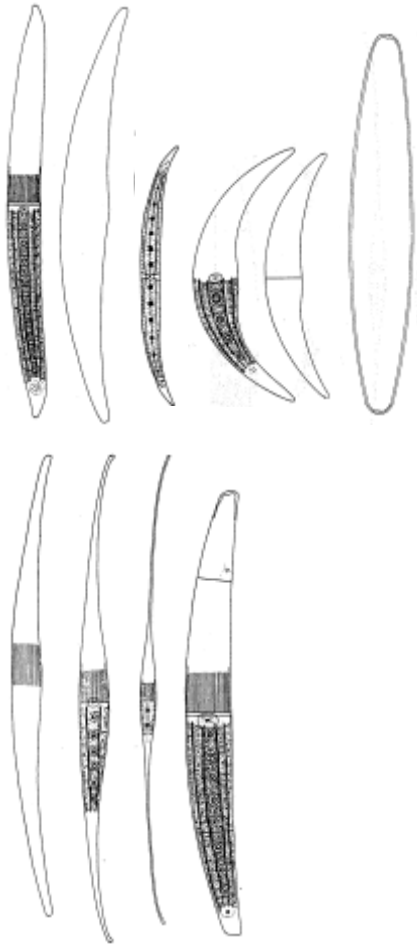
86a. *Schroederia*



87a. *Cbaracium*



88a. *Closterium*



90a. *Ankistrodesmus*



90b. *Closteriopsis*



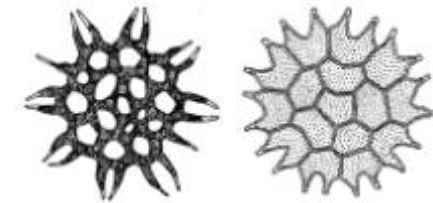
91a. *Selenastrum*



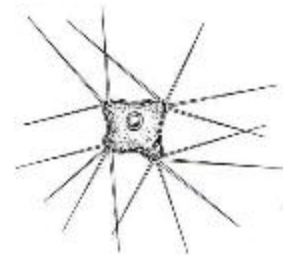
91b. *Closteridium*



92a. *Pediastrum*



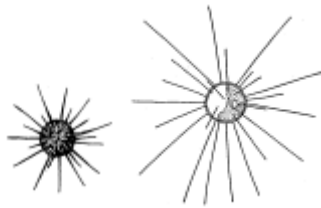
94a. *Polyedriopsis*



94b. *Tetraedron*



97a. *Golenkinia*



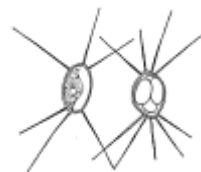
97b. *Micractinium*



98a. *Diacanthos*



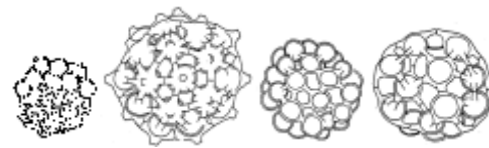
98b. *Chodatella*



101a. *Planktosphaeria*



101b. *Coelastrum*



102b. *Oocystis*



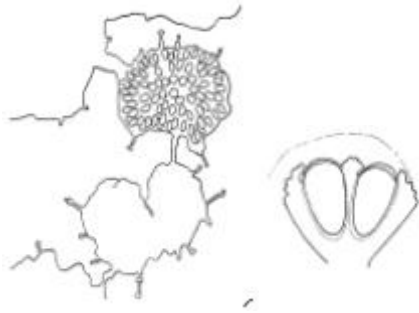
103a. *Dictyosphaerium*



103b. *Sphaerocystis*



104a. *Botryococcus*



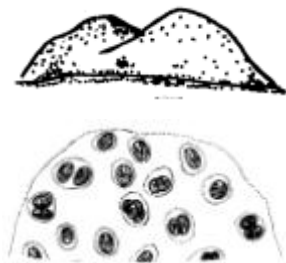
109b. *Chlorococcum*



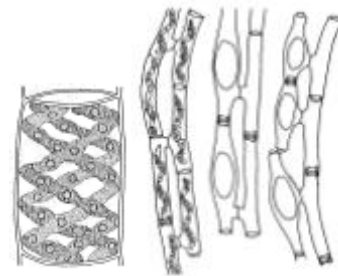
110b. *chlorella*



106a. *Palmella*



112a. *Spirogyra*



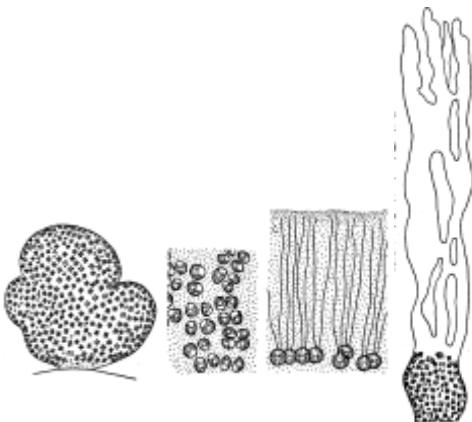
106b. *Phytoconis(Protococcus)*



114a. *Microspora*



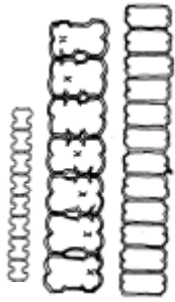
107a. *Tetraspora*



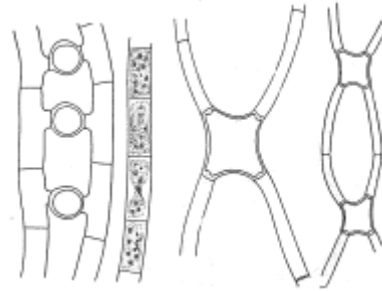
114b. *Tribonema*



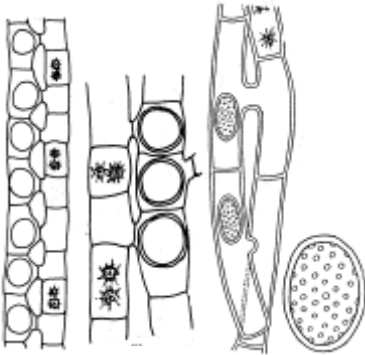
115a. *Desmidium*



118a. *Mougeotia*



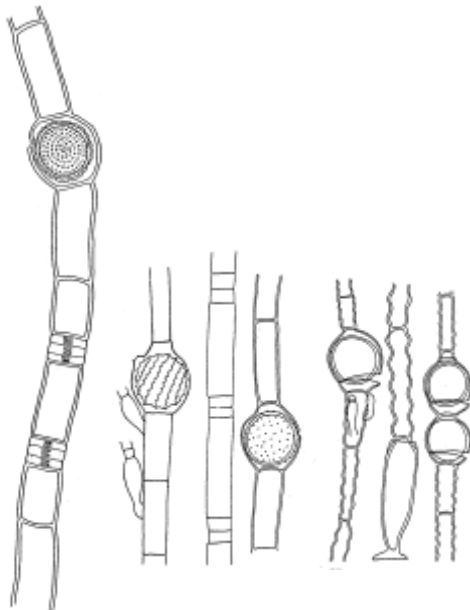
116a. *Zygnema*



118b. *Ulothrix*



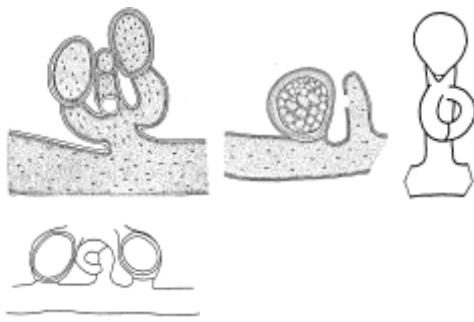
117a. *Oedogonium*



119a. *Hildenbrandia*



120a. *Vaucheria*



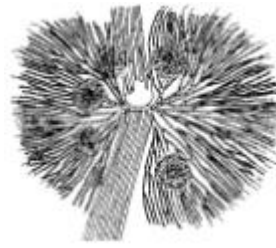
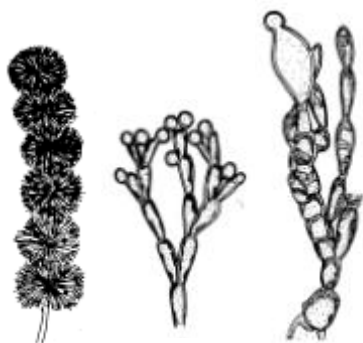
121a. *Lemanea*



122a. *Schizomeris*



124a. *Batrachospermum*



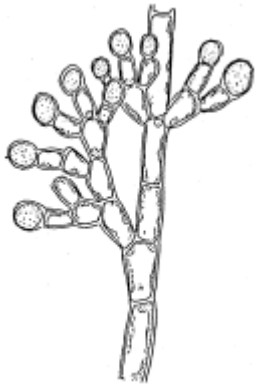
125a. *Nitella*



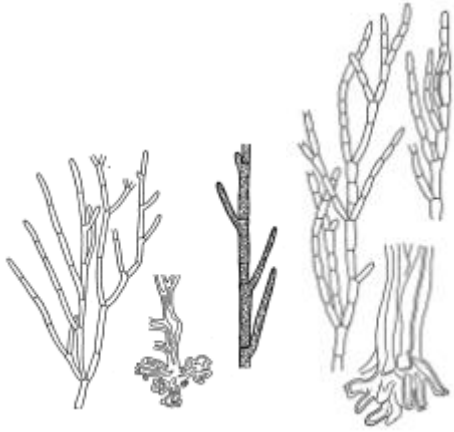
125b. *Chara*



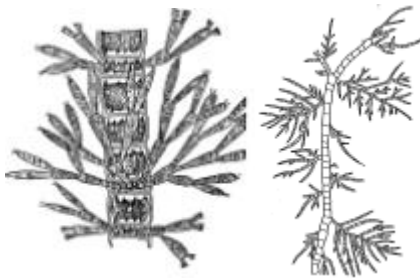
128b. *Audouinella*



129b. *Cladophora*



131a. *Draparnaldia*



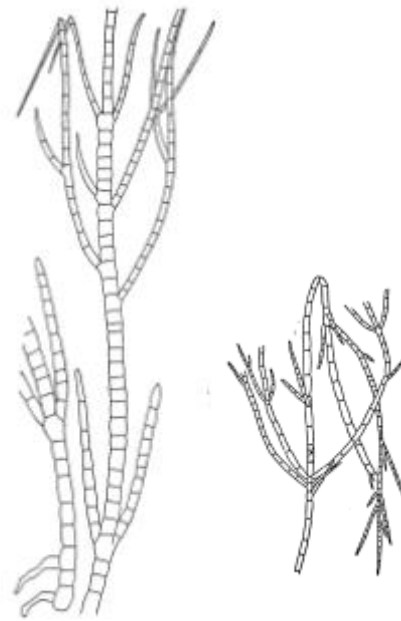
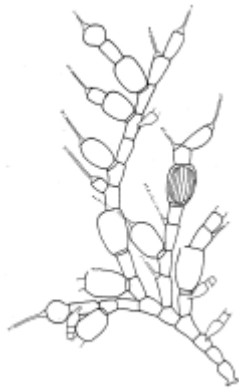
131b. *Chaetophora*



132a. *Rhizoclonium*



133a. *Bulbochaete*



133b. *Stigeoclonium*