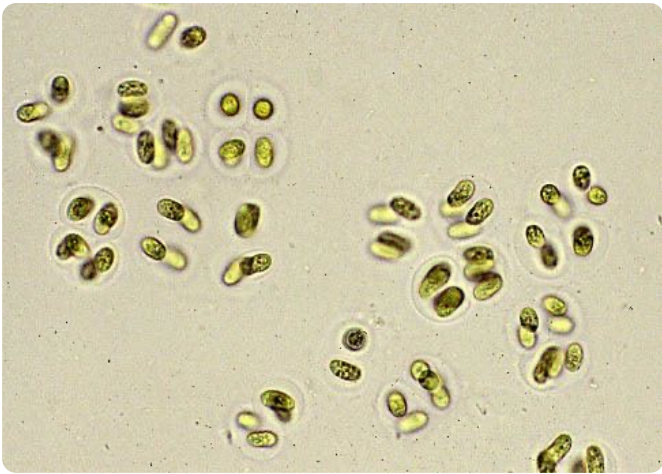
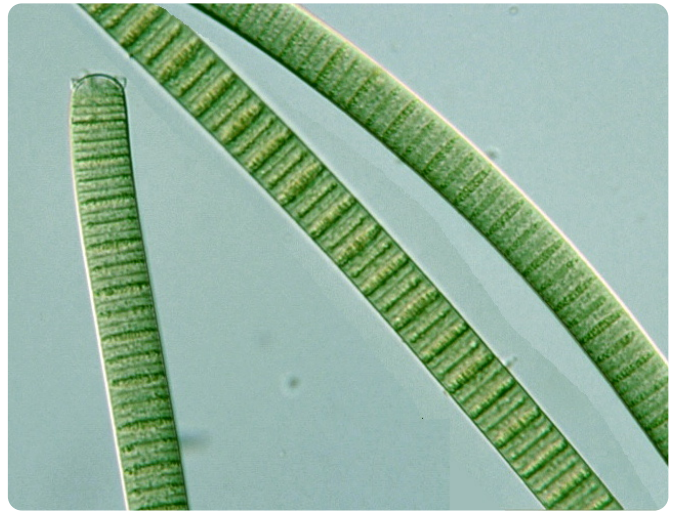


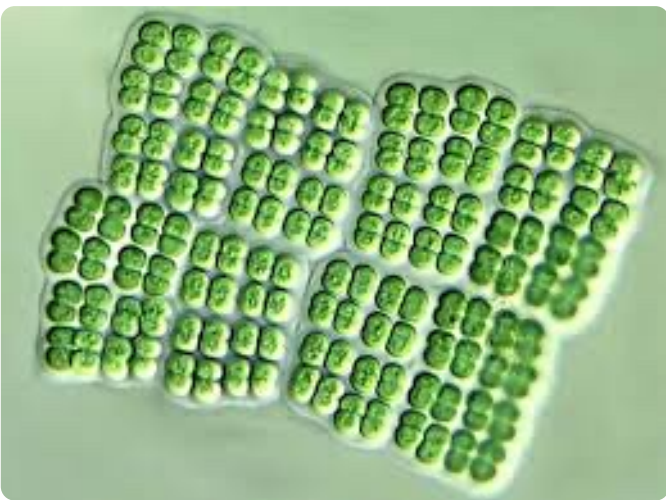
I.D. these cyanobacteria:



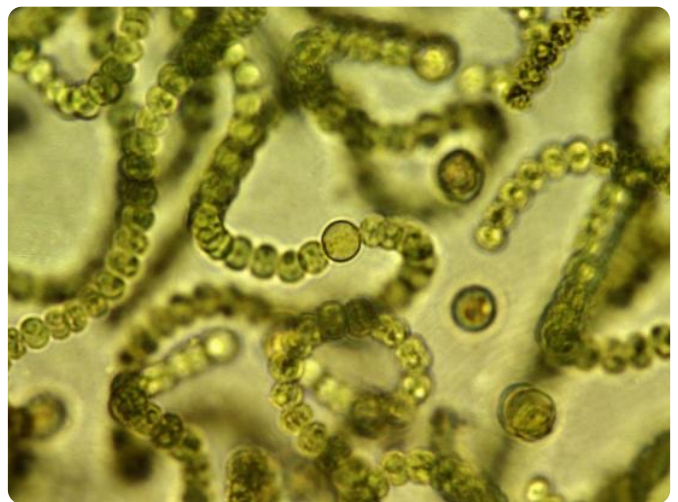
#1



#2



#3



#4

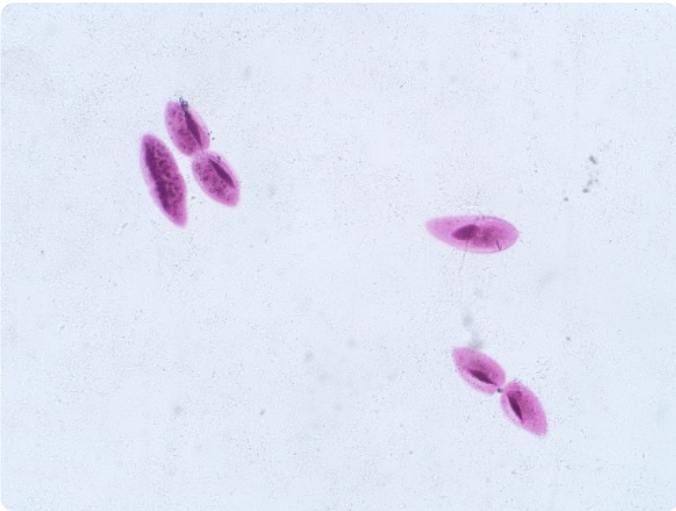
I.D. these protists...



#5



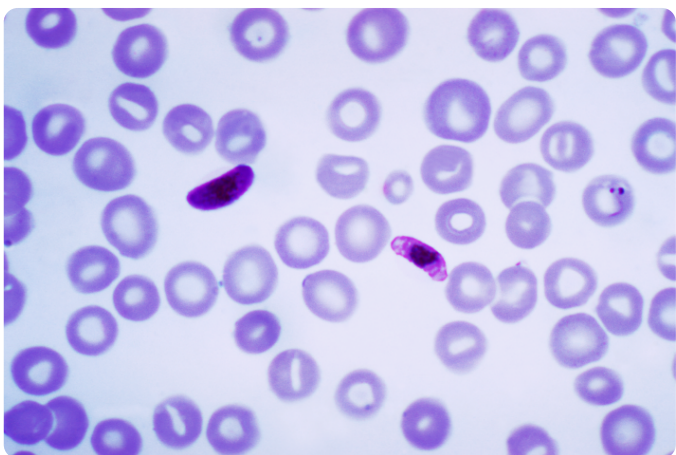
#6



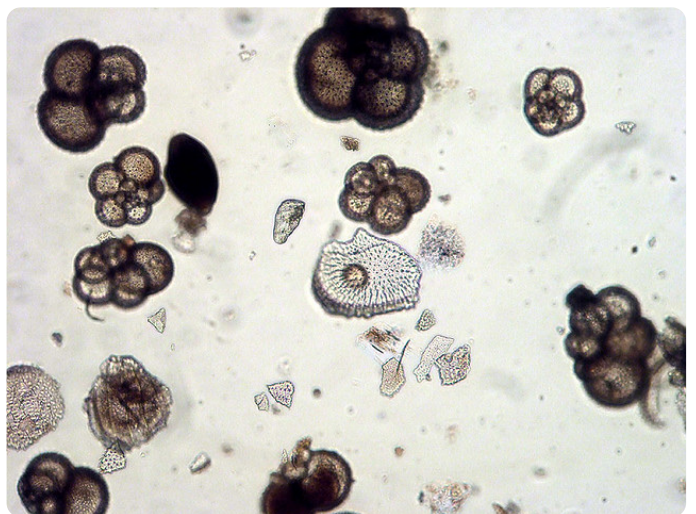
#7



#8

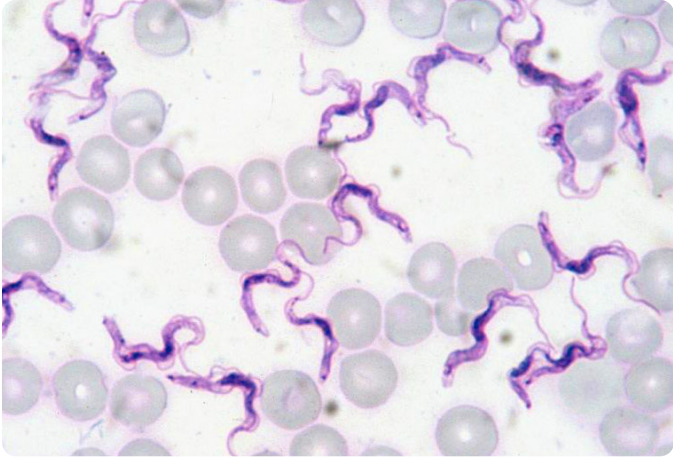


#9



#10

I.D. these protists



#11



#12



#13



#14

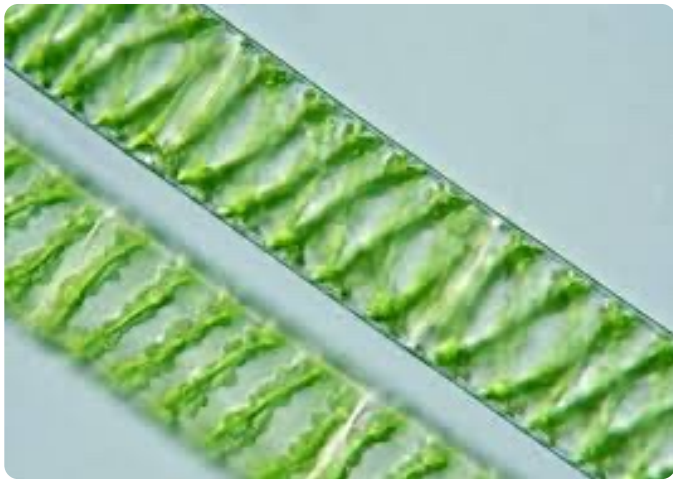


(Hint to #14)

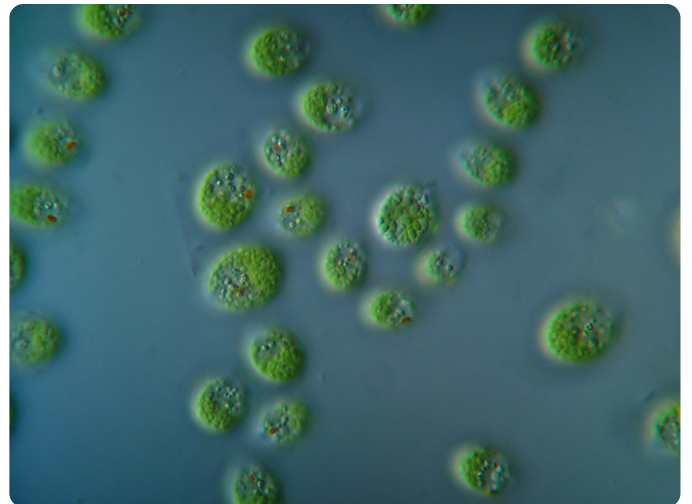
More protists!



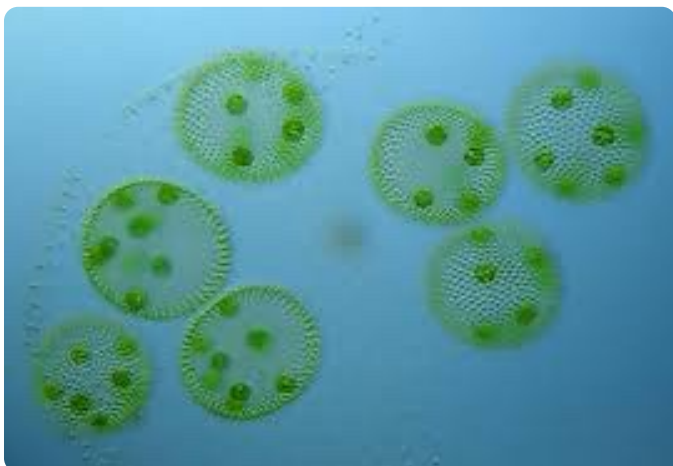
#15



#16



#17

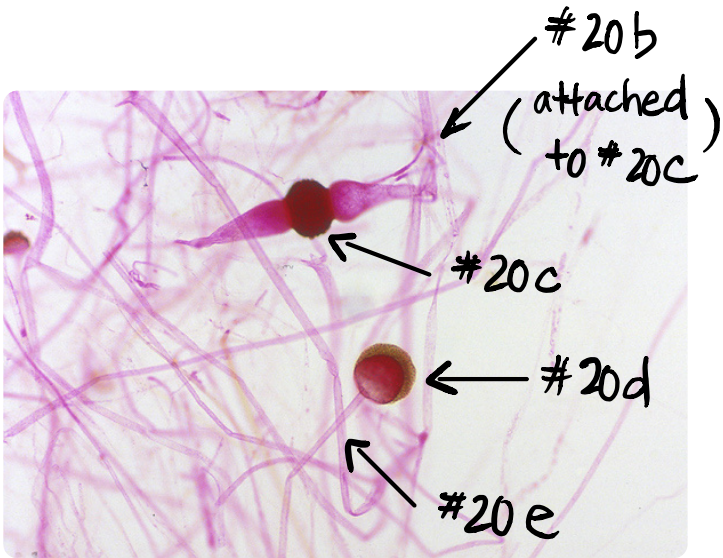


#18



#19

FUNGI!



#20a: Phylum & Genus



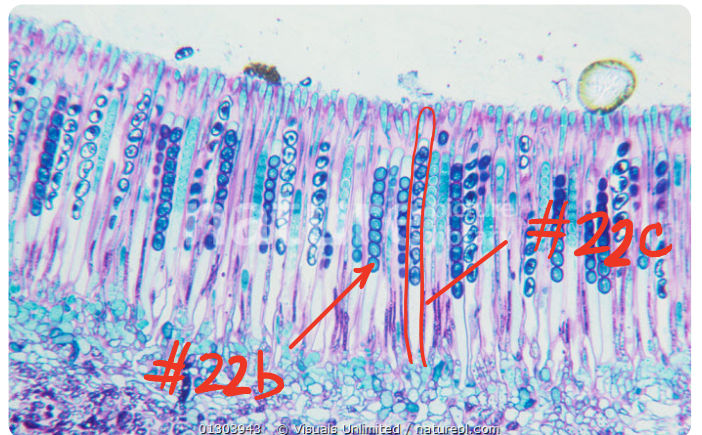
(Hint to #20)



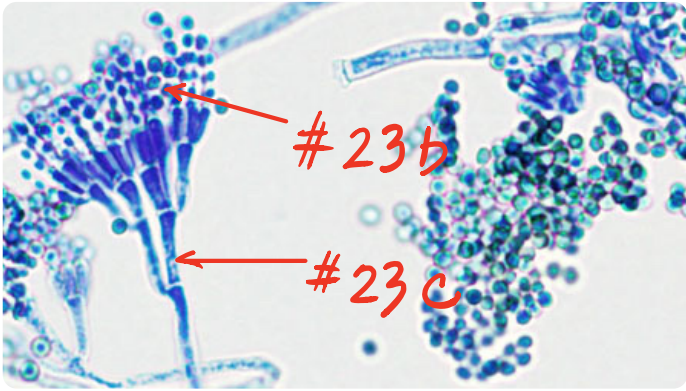
#21: Phylum, Genus, & Common Name



#22a: Phylum & Genus



and more Fungi!



#23a: Phylum & Genus



(Hint to #23)



#24: Phylum, Genus, & Common Name



#25: Phylum & Common Name

#26b



#26c

#26a: Phylum & Common Name

Classify these
lichen!



#27



#28



#29

Answer Key

#1: Gloeocapsa

#2: Oscillatoria

#3: Merismopedia

#4: Nostoc

#5: Diatoms

#6: Brown algae (Phaeophyta)

#7: Paramecium

#8: Dinoflagellates

#9: Plasmodium

#10: Forams

#11: Trypanosoma

#12: Euglena

#13: Amoeba

#14: Slime mold

#15: Red algae (Rhodophyta)

#16: Spirogyra

#17: Chlamydomonas

#18: Volvox

#19: Cladophora

#20a: Phylum Zygomycota; Genus Rhizopus

#20b: Zygothore

#20c: Zygosporangium

#20d: Sporangia

#20e: Sporangiothore

#21: Phylum Ascomycota; Genus Saccharomyces; Common Name is "yeast"

#22a: Phylum Ascomycota; Genus Peziza

#22b: Ascospores

#22c: Ascus

#23a: Phylum Ascomycota; Genus Penicillium

#23b: Conidia

#23c: Conidiothore

#24: Phylum Ascomycota; Genus Morchella; Common Name is "morel"

#25: Phylum Basidiomycota; Common Name is "puffball"

#26a: Phylum Basidiomycota

#26b: gills

#26c: cap

#27: crustose

#28: fruticose

#29: foliose