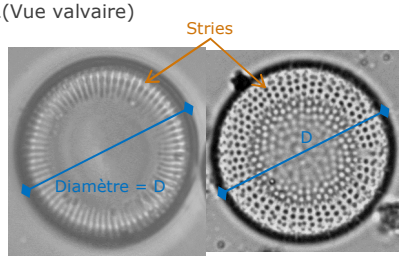
MESURES DES STRIES

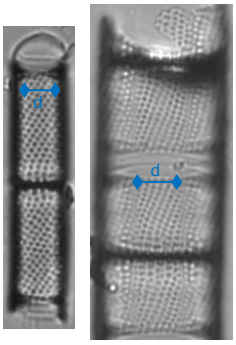
Centrophycidées

⟹ genre *Cyclotella*…(Vue valvaire)



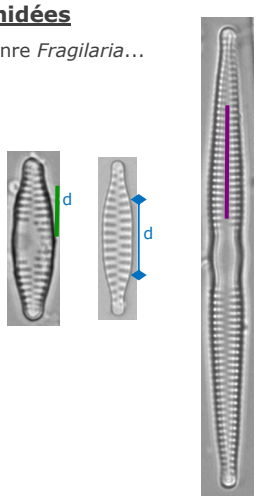
Nombre de stries pour 10 µm de circonférence = nb de stries total x 10 / πD

⟹ genre *Aulacoseira*…(Vue connective)



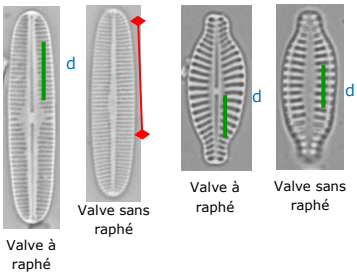
Araphidées

⟹ genre *Fragilaria*…

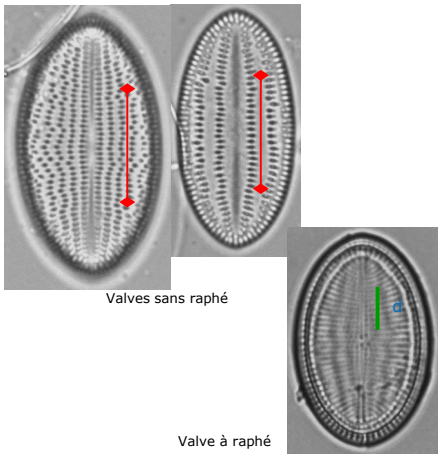


Monoraphidées

⟹ genre *Achnanthidium*…

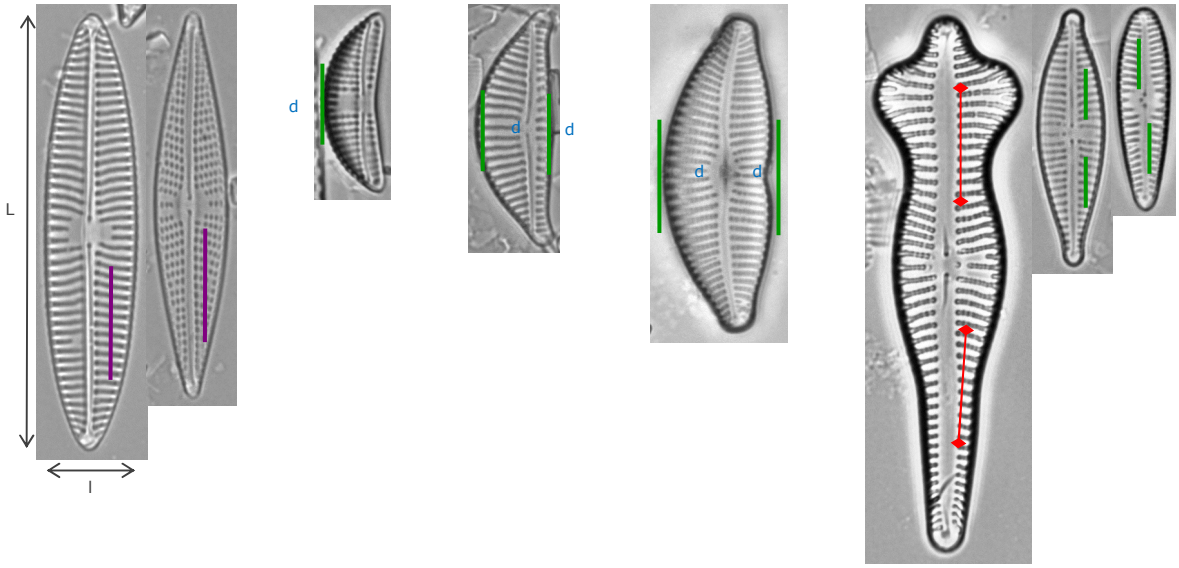


⟹ genre *Cocconeis*…



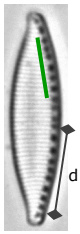
Naviculacées

⟹ genre *Navicula*, *Amphora*, *Encyonema*, *Cymbella*, *Gomphonema*.



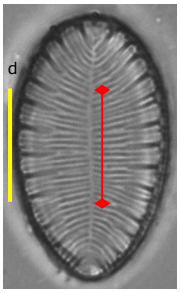
Nitzschiacées

⟹ genre *Nitzschia*…



Surirellacées

⟹ genre *Surirella*



d — **S** = nb de stries comptées sur la distance d x 10 / d
d = distance : longueur de la section mesurée

10 µm — **S** = nb de stries comptées sur 10 µm

L = longueur ; l = largeur

d — Pour les Nitzschiacées (ou les Surirellacées) : nombre de fibules **F** (ou de côtes **C**) = nb de fibules (ou de côtes) comptées sur la distance d x 10 / d

Echelle des photos : x1500, 1,5 cm = 10 µm