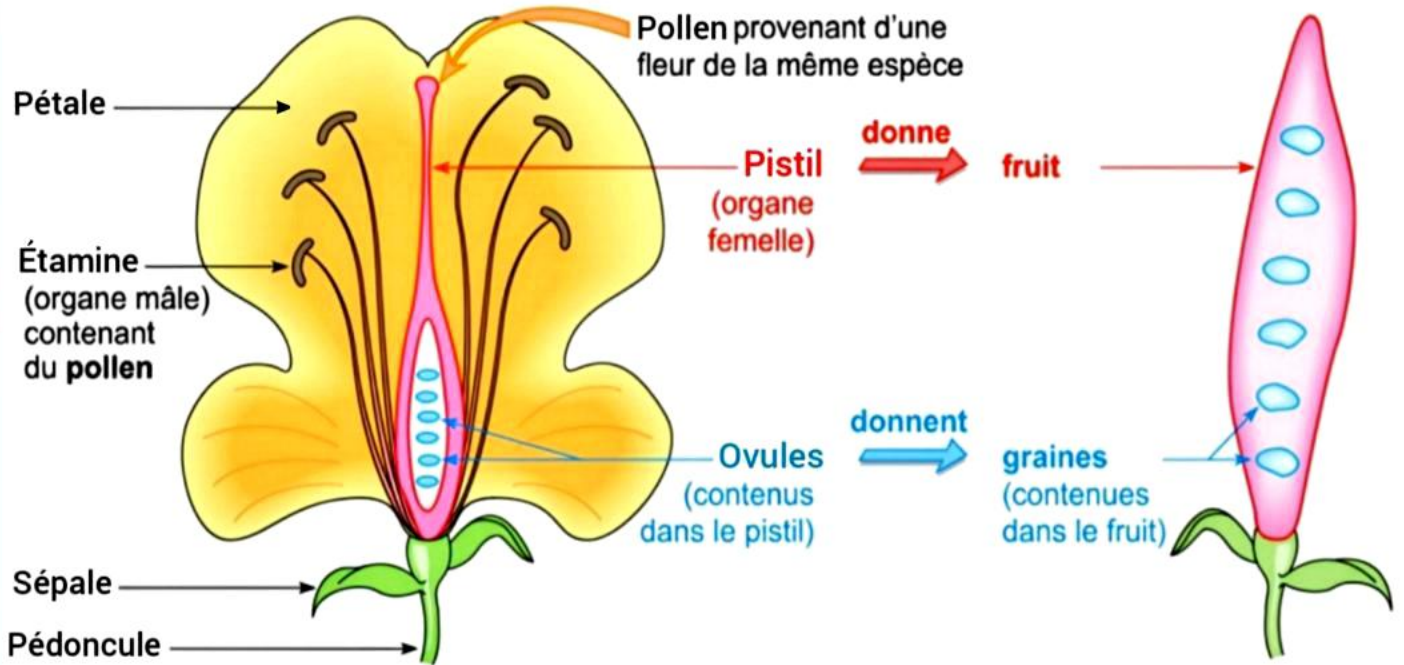


LES SCHÉMAS AU COURS MOYEN

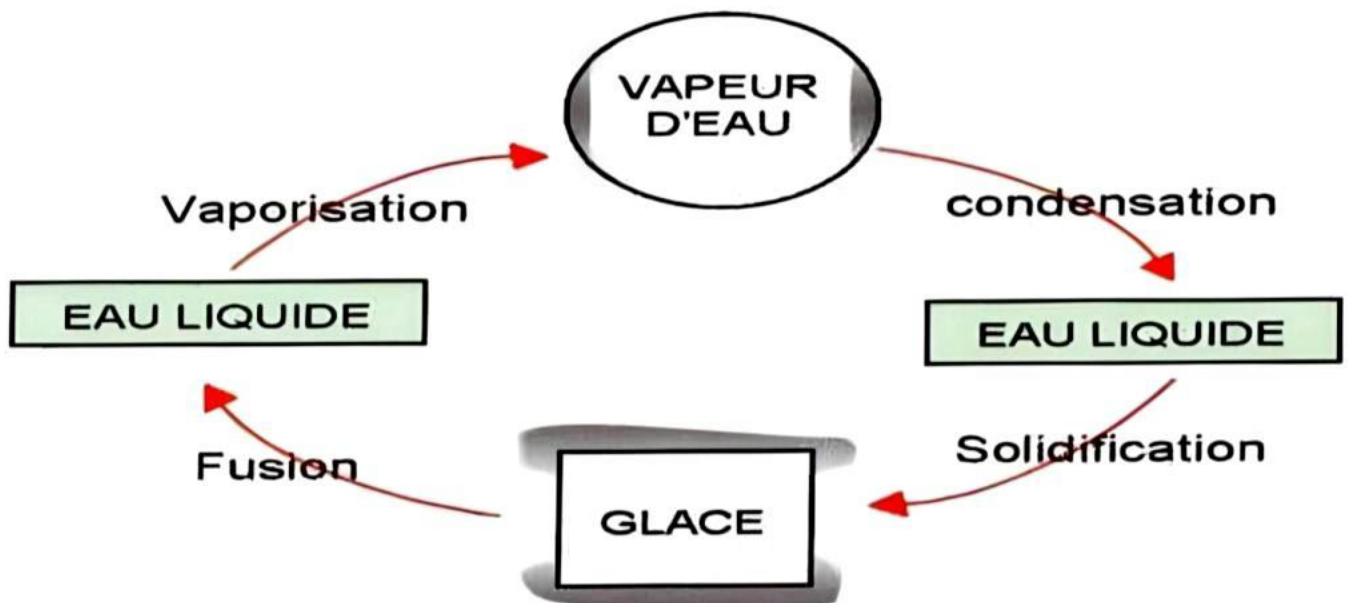


La transformation d'une fleur en fruit

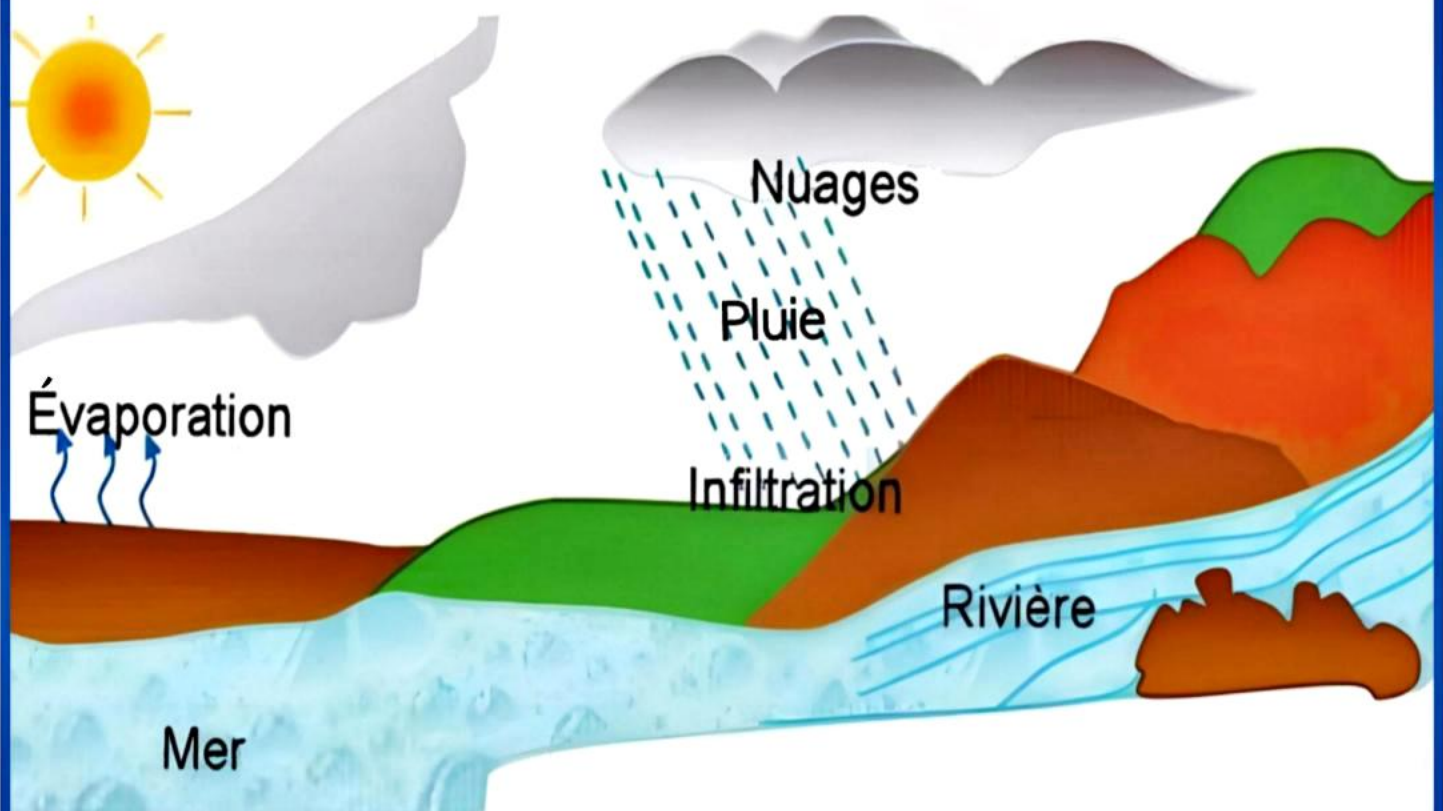


Coupe d'une fleur

Coupe d'un fruit



Les changements d'état de l'eau

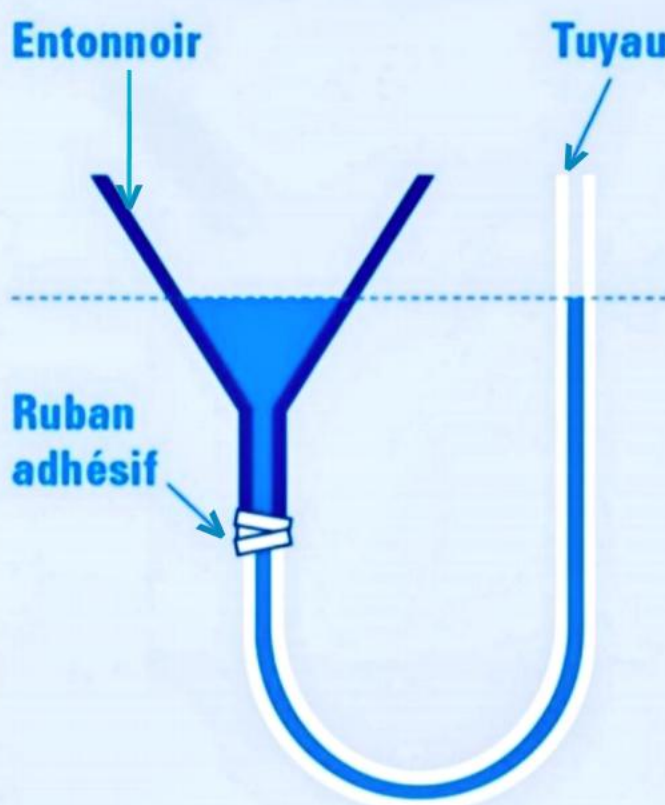


Le cycle de l'eau dans la nature

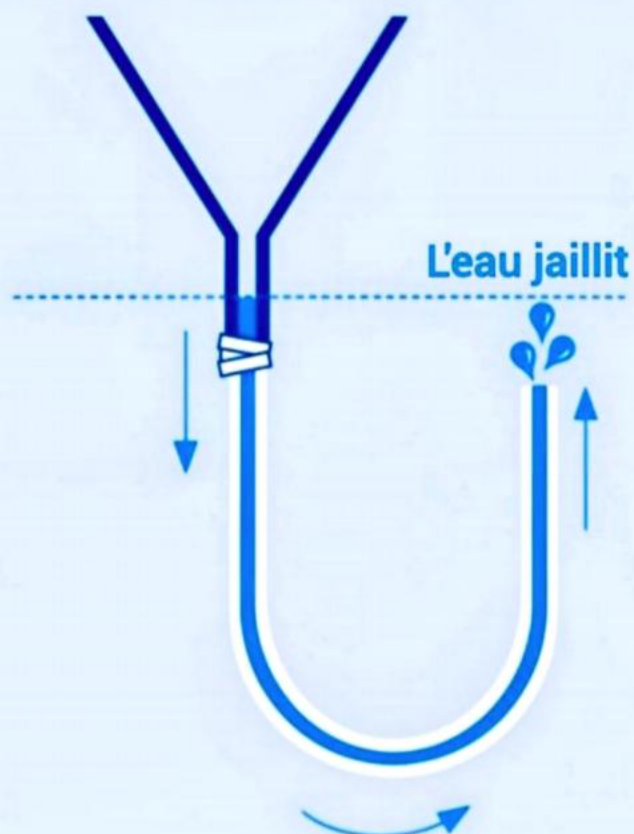
Entonnoir

Tuyau

Ruban
adhésif

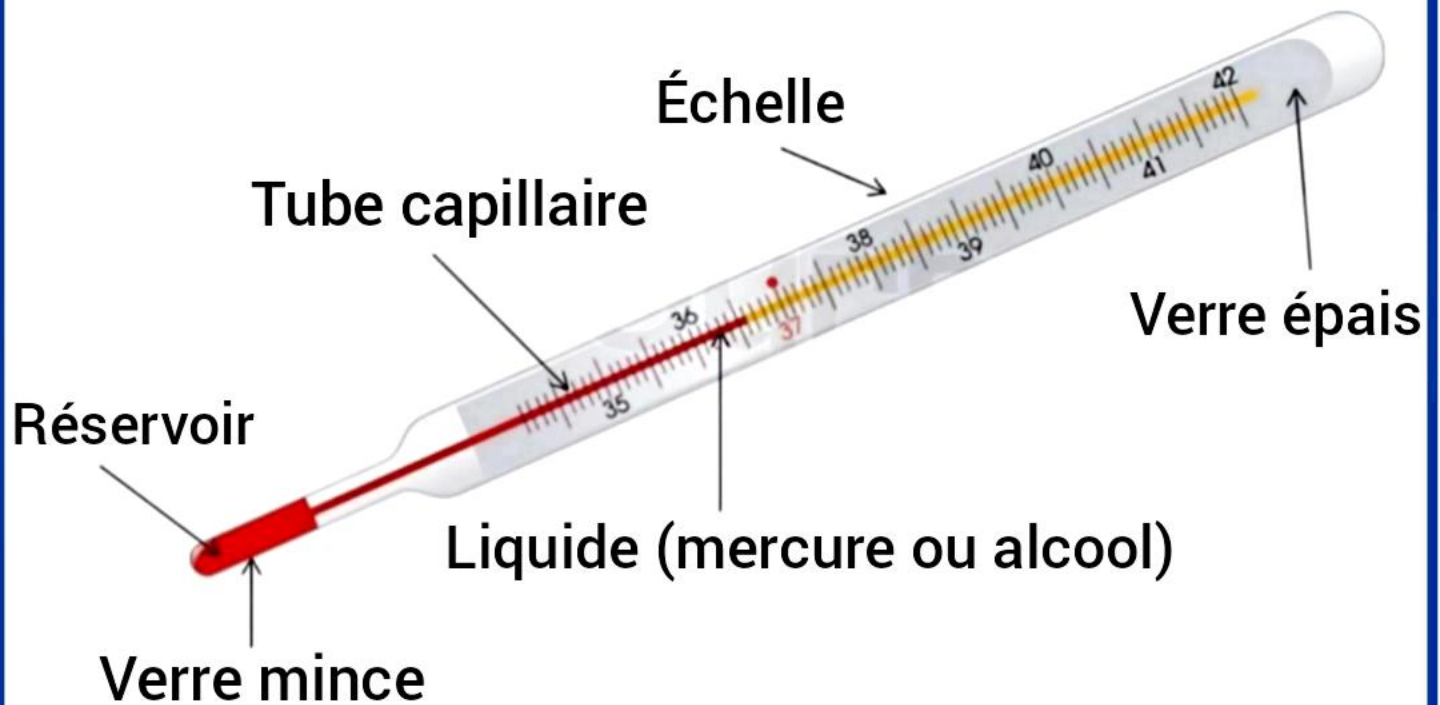


1- Le niveau de l'eau est le même

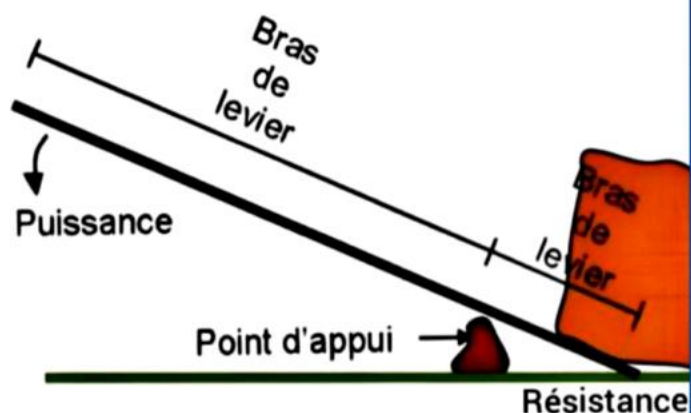
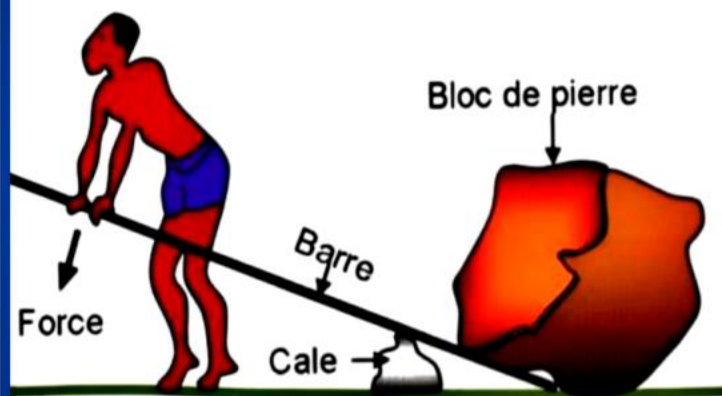


2- Le niveau de l'eau n'est pas le même

Les vases communicants



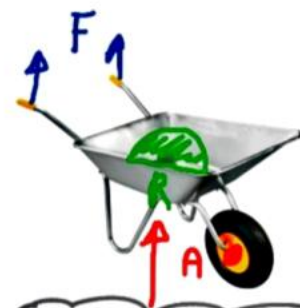
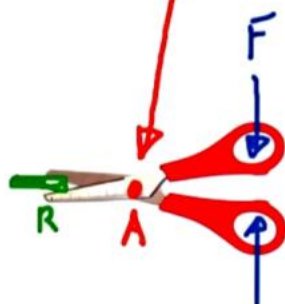
Un thermomètre médical



Un levier inter-appui

Types de leviers

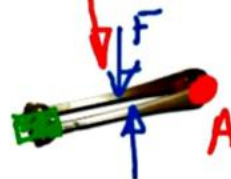
inter-appui

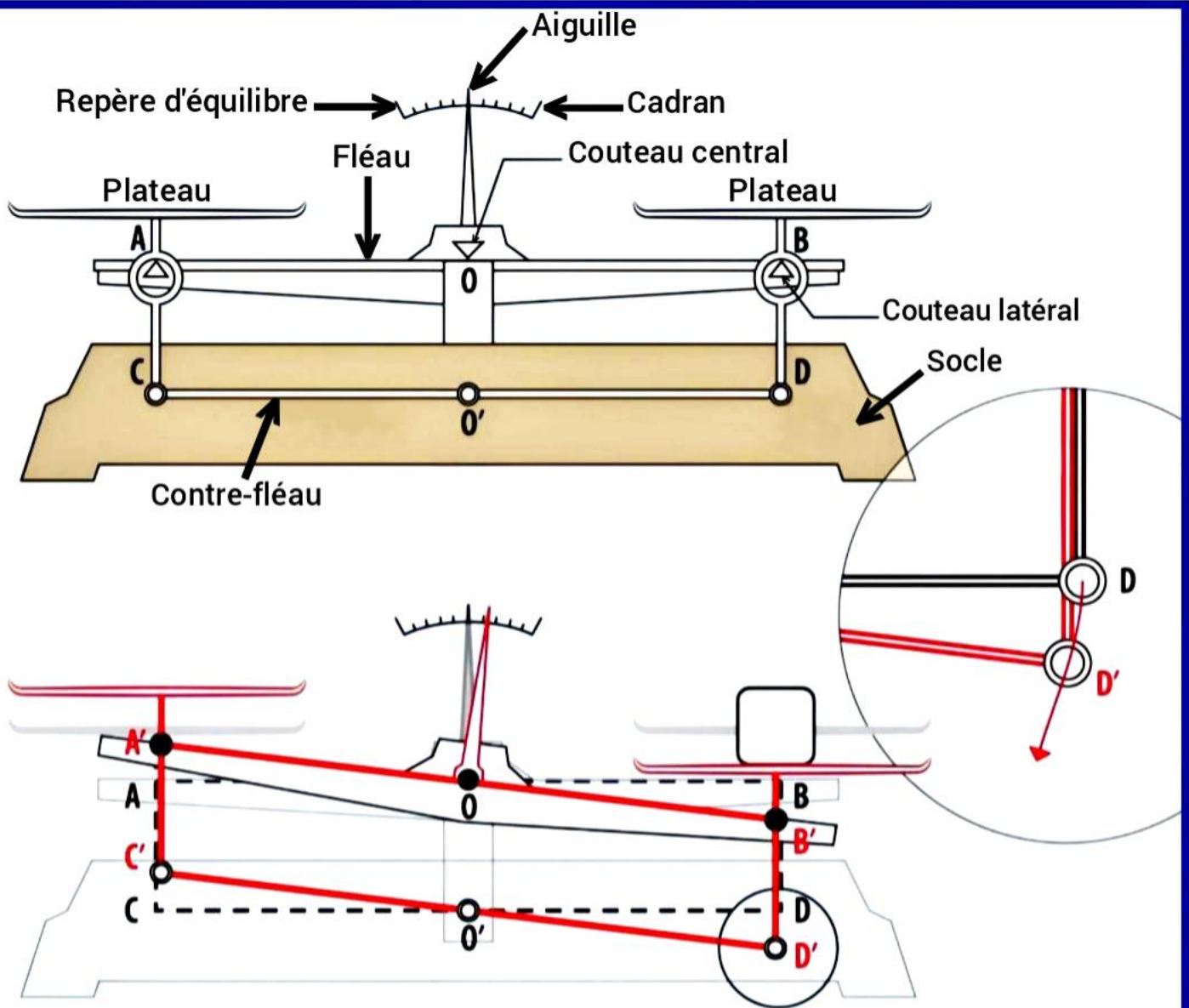


inter-résistant

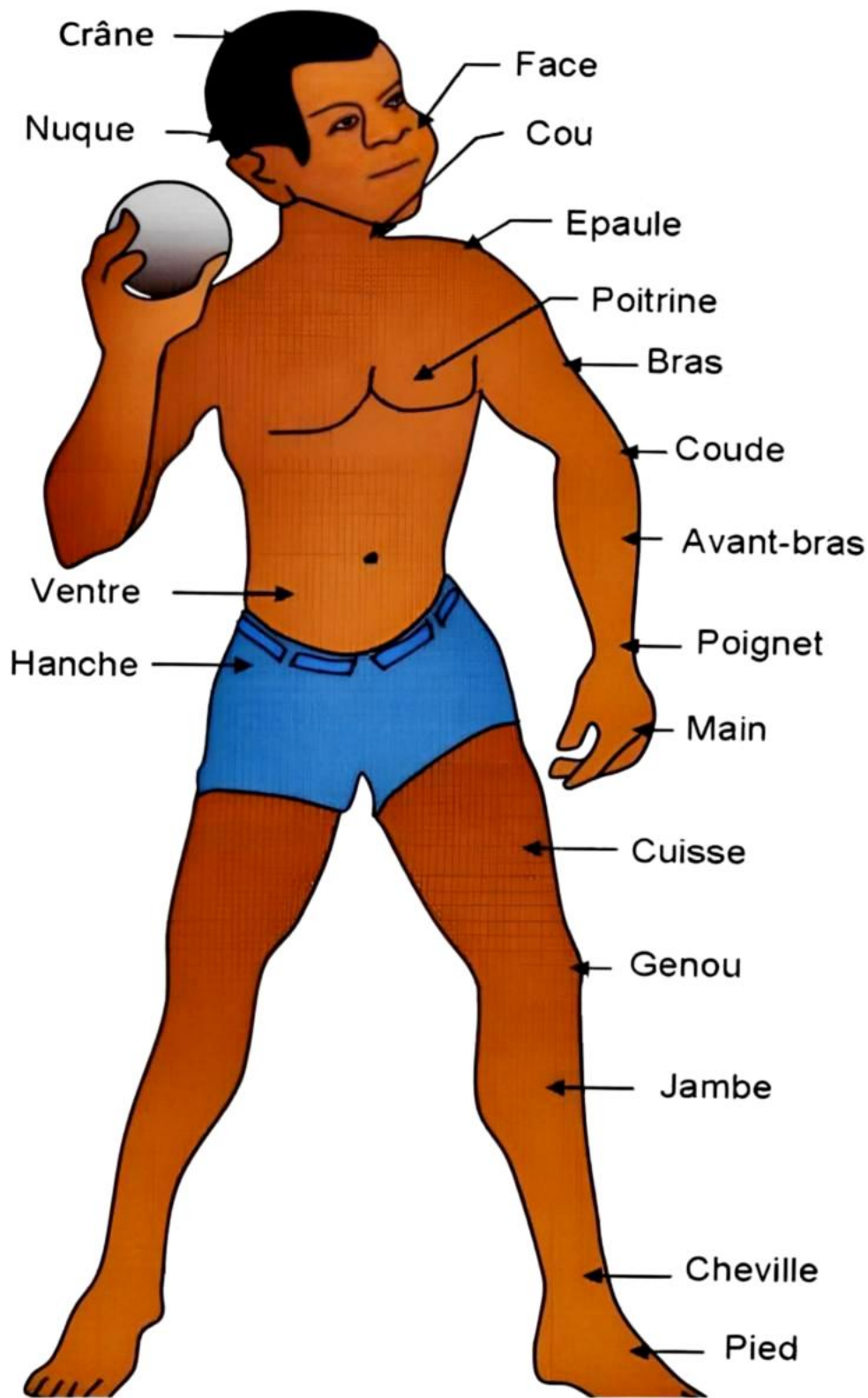
- Appui
- Force motrice
- Résistance

inter-moteur

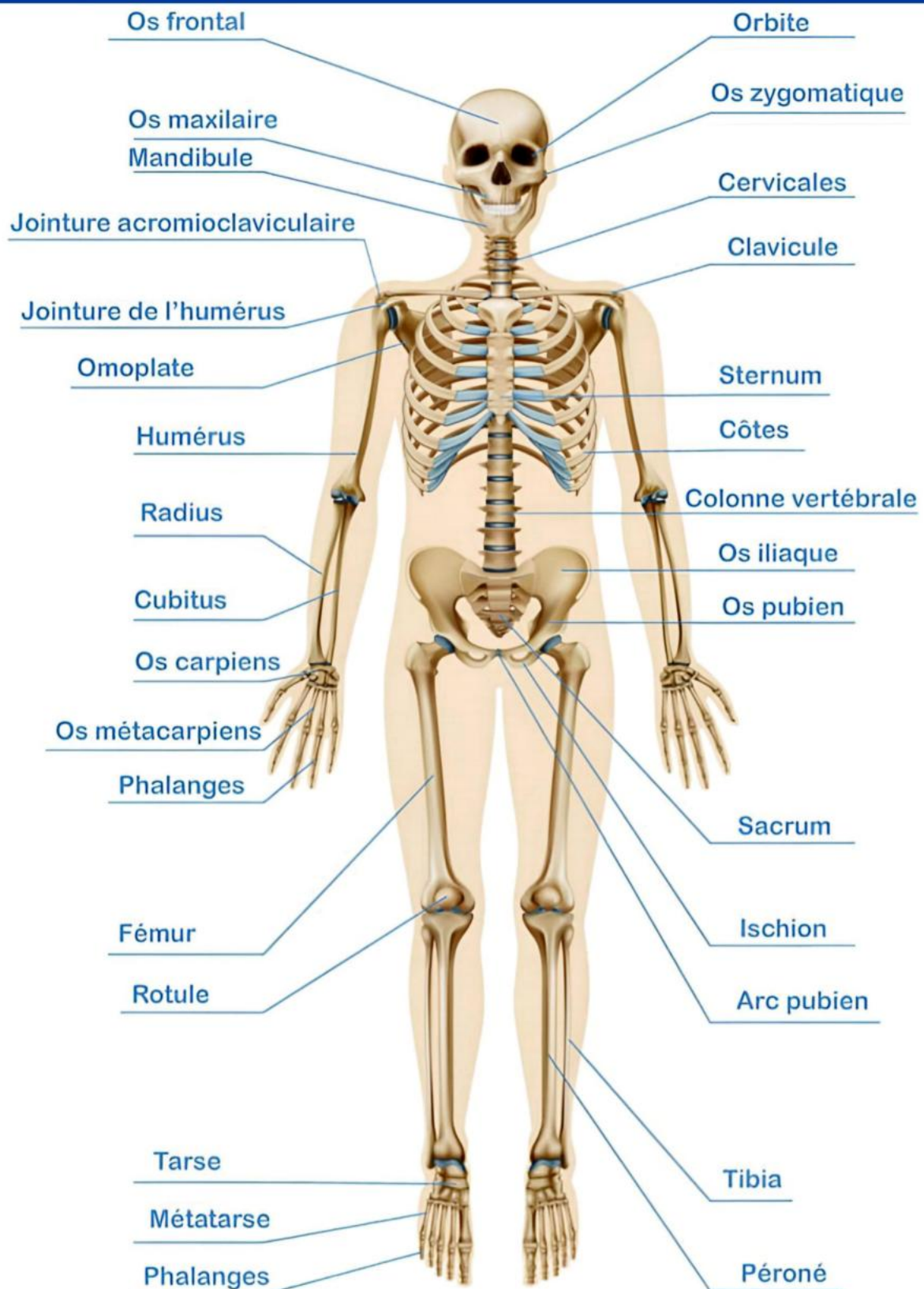




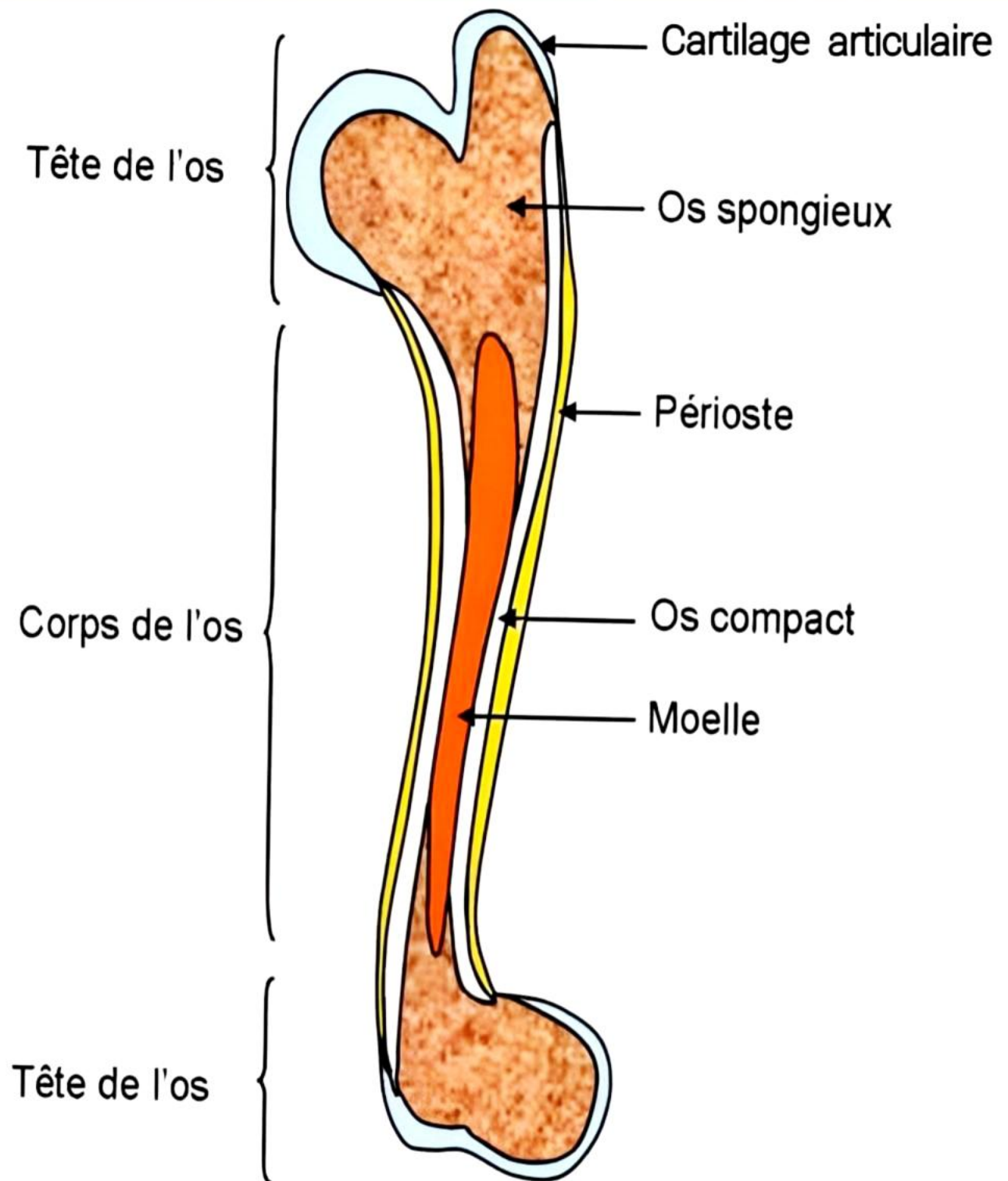
La balance de Roberval



Le corps humain



Le squelette humain



Coupe d'un os long

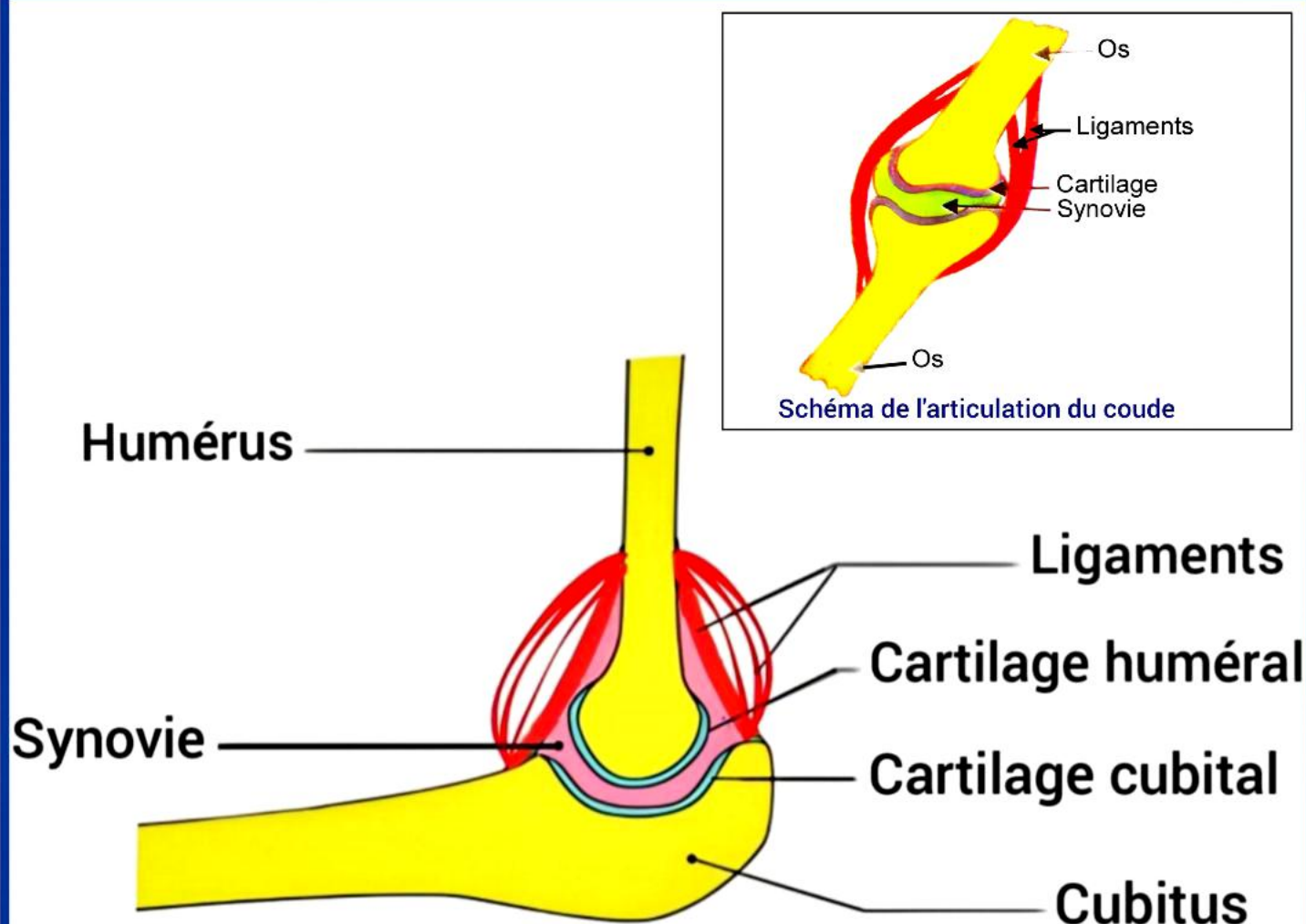
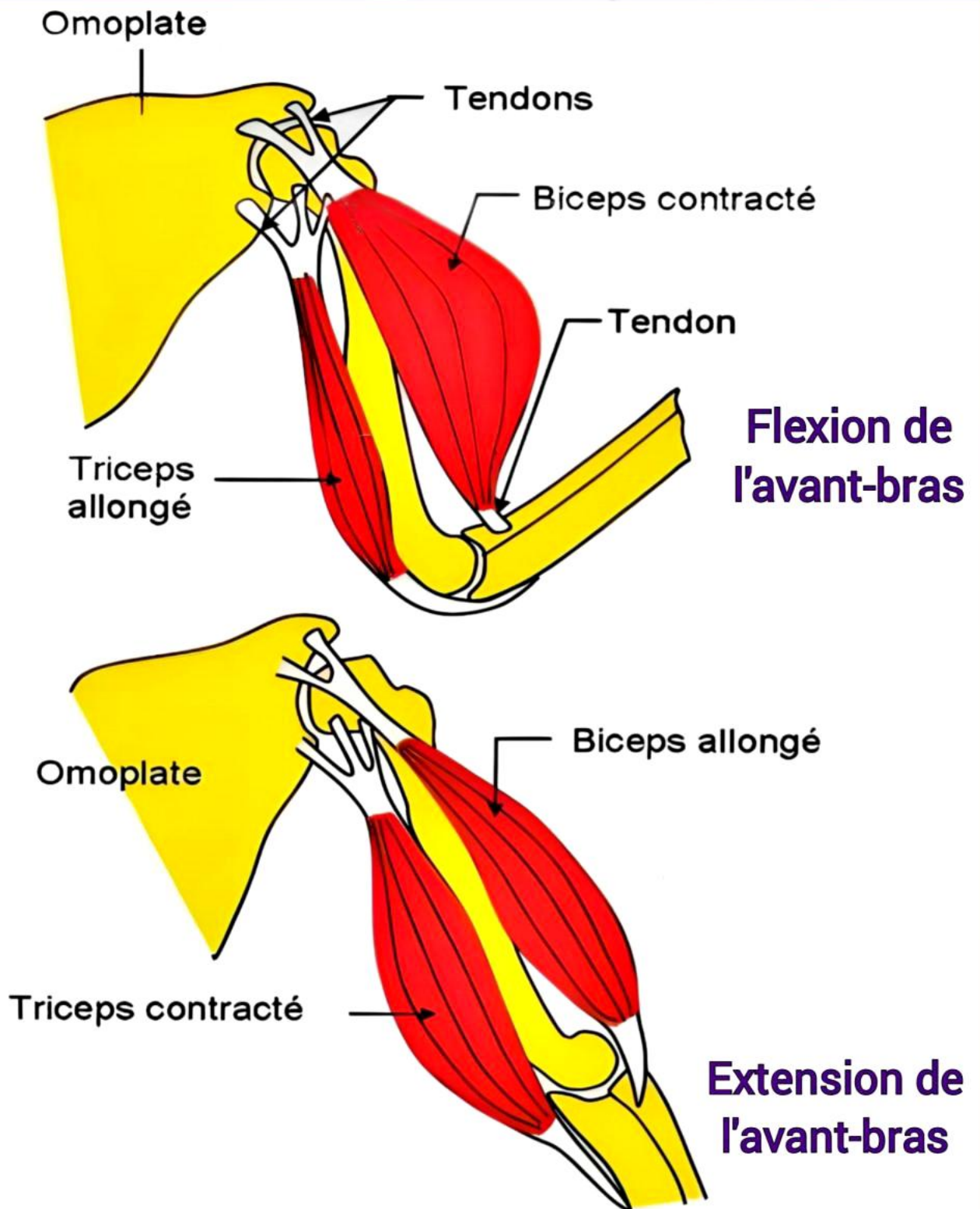
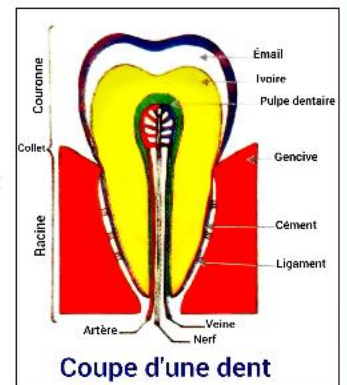
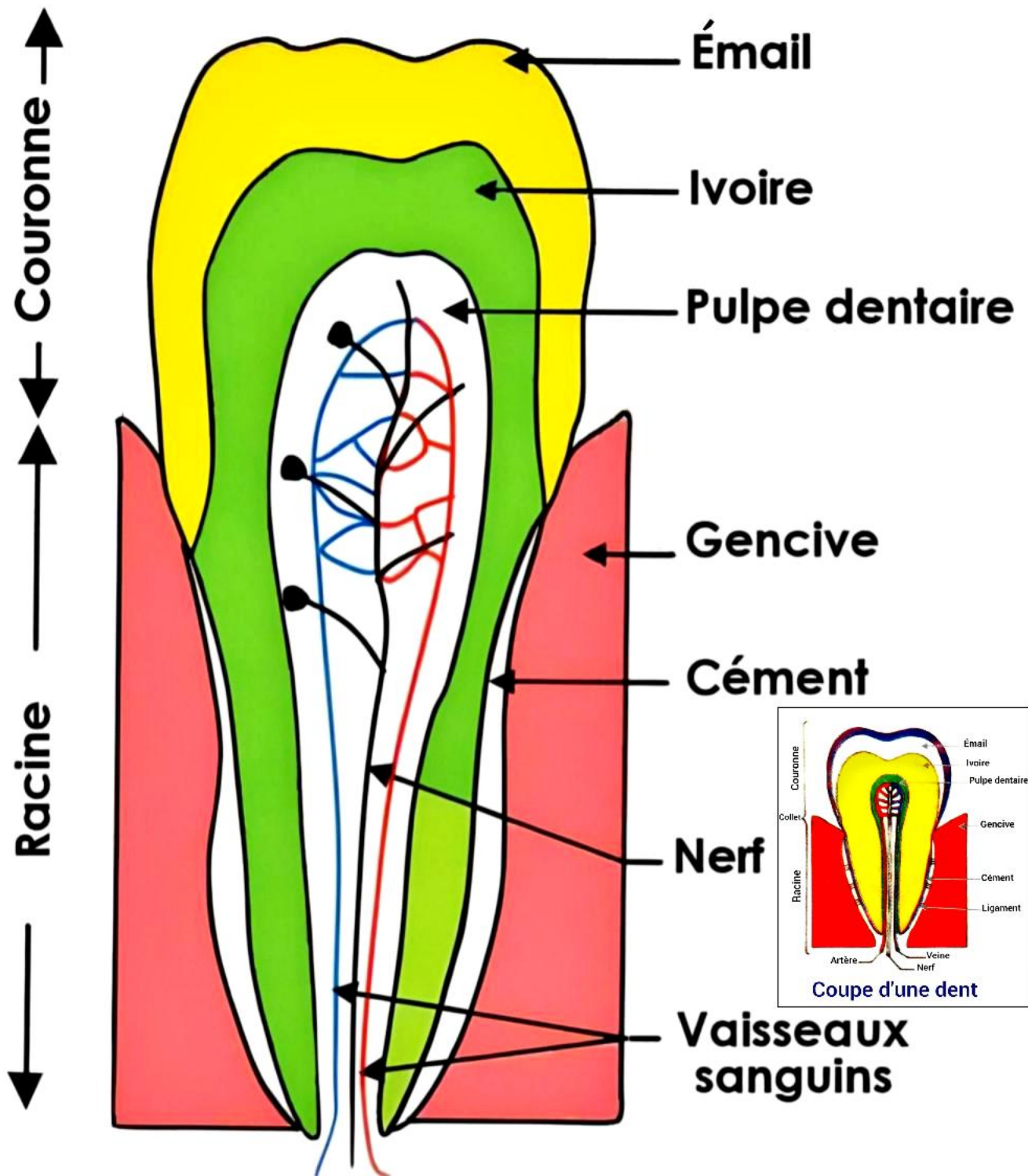


Schéma de l'articulation du coude

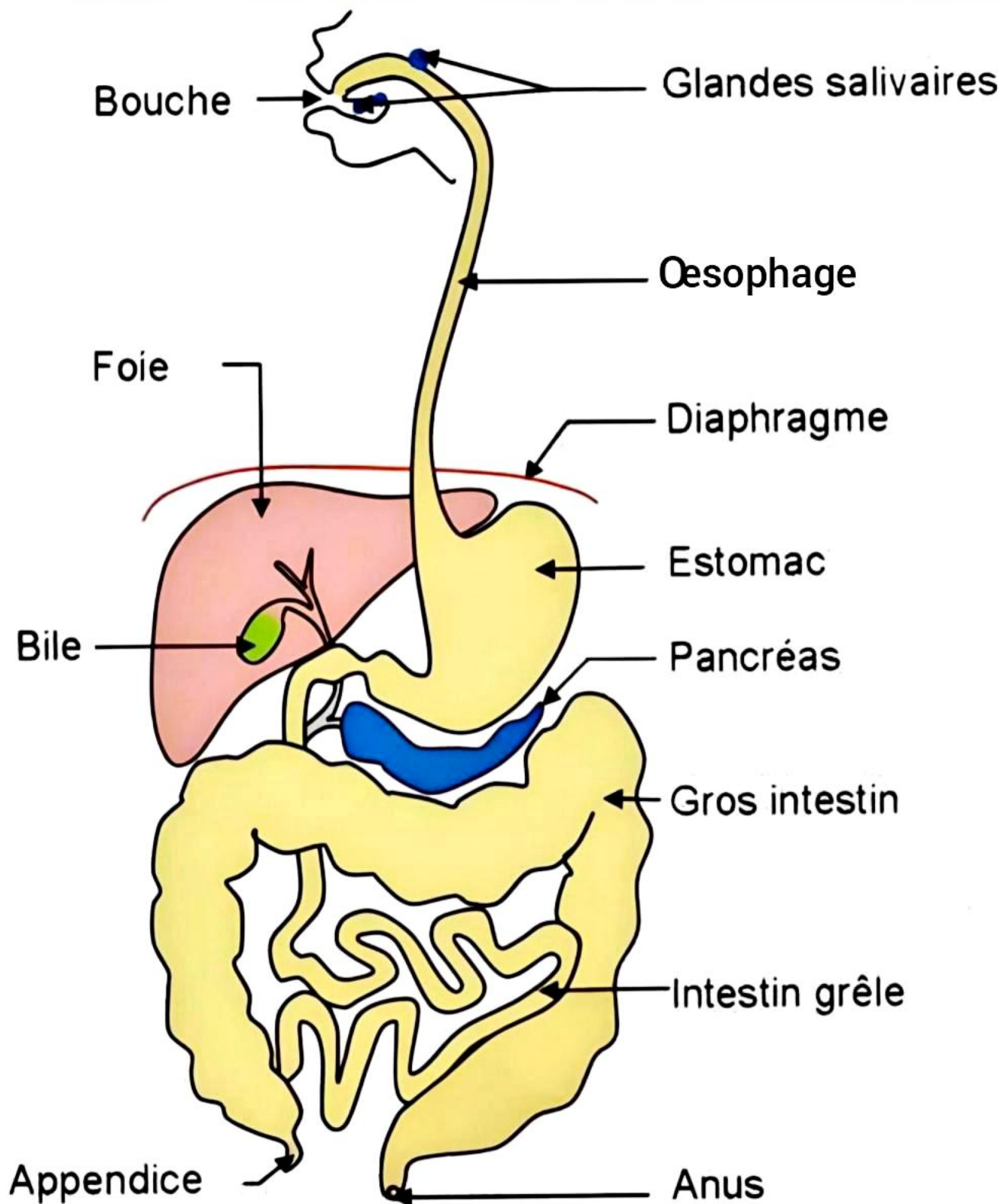
Auteur : Eric AGBOHESSOU
(+228) 70073210 / 99879284



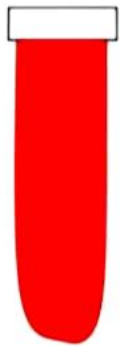
Les muscles du bras



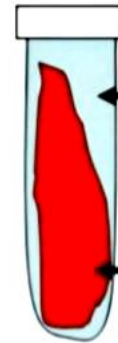
Coupe d'une dent



L'appareil digestif de l'homme



Quelques minutes

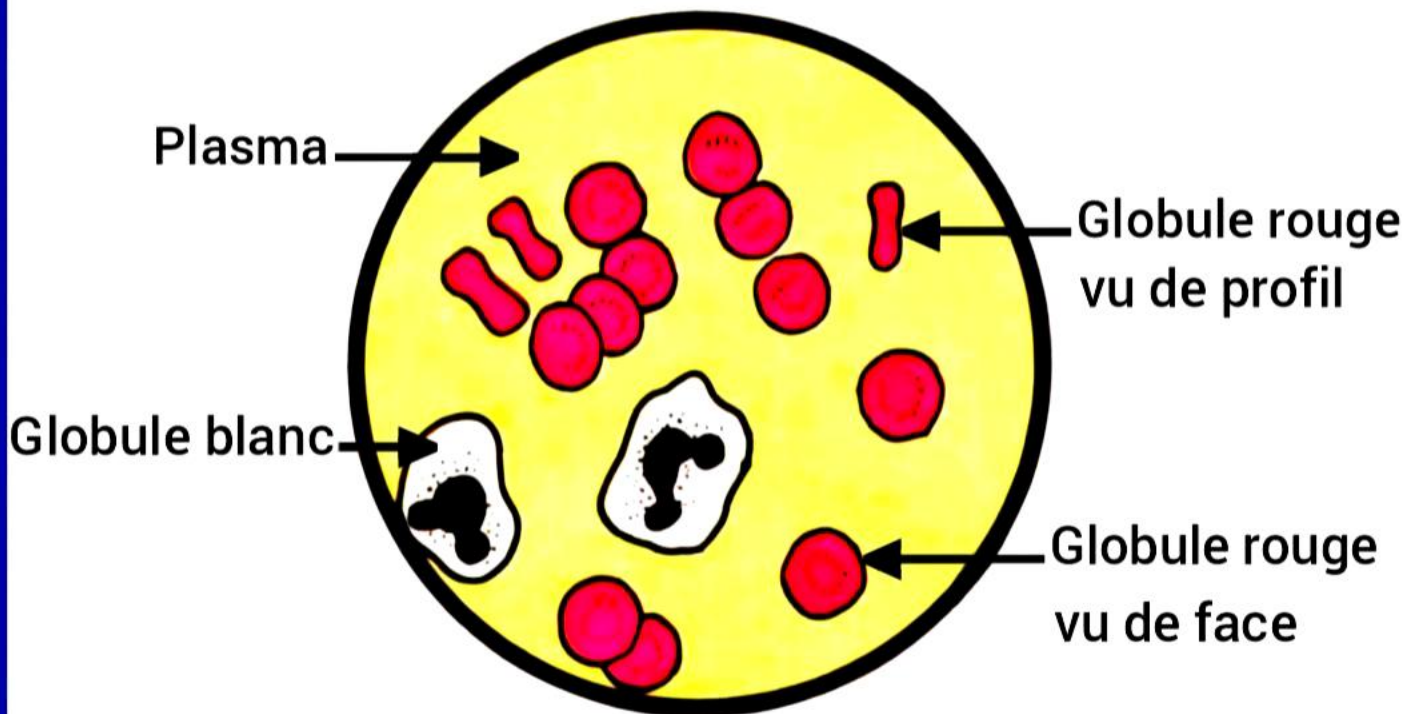


Sérum

Caillot

Sang frais

Sang coagulé



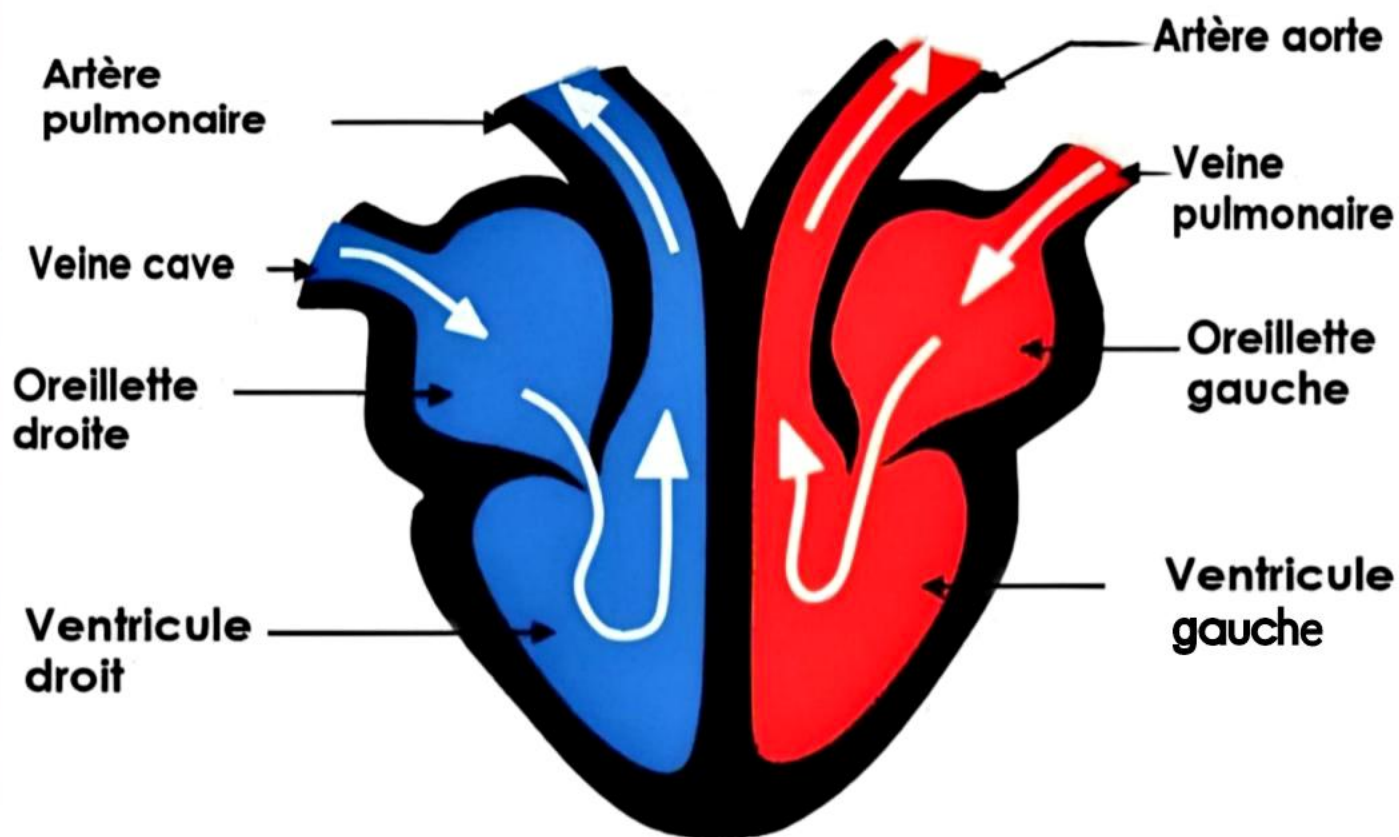
Plasma

Globule rouge
vu de profil

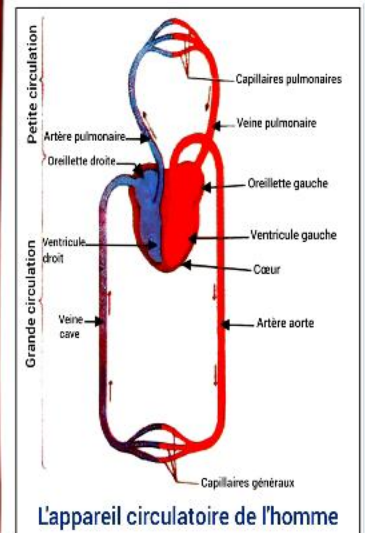
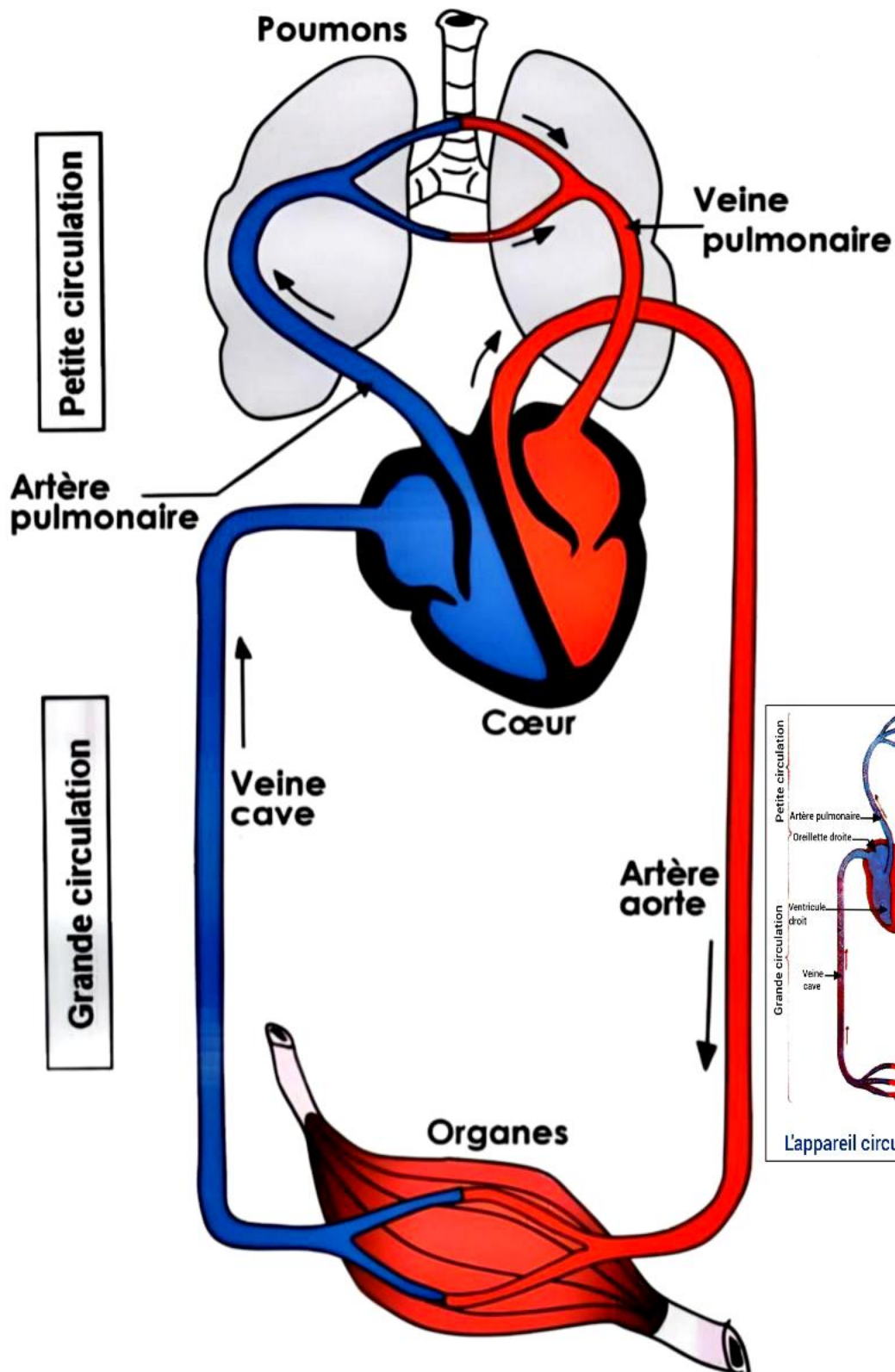
Globule blanc

Globule rouge
vu de face

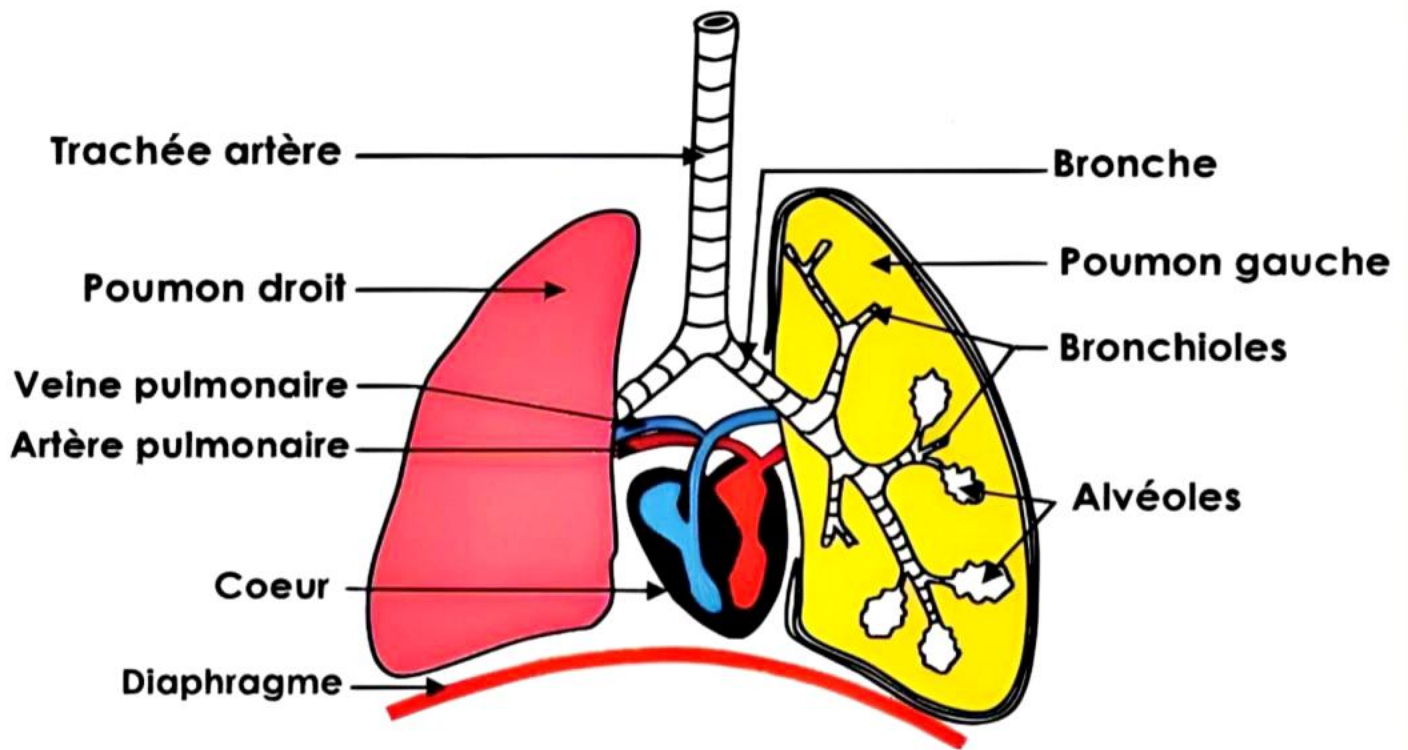
Une goutte de sang vue au microscope



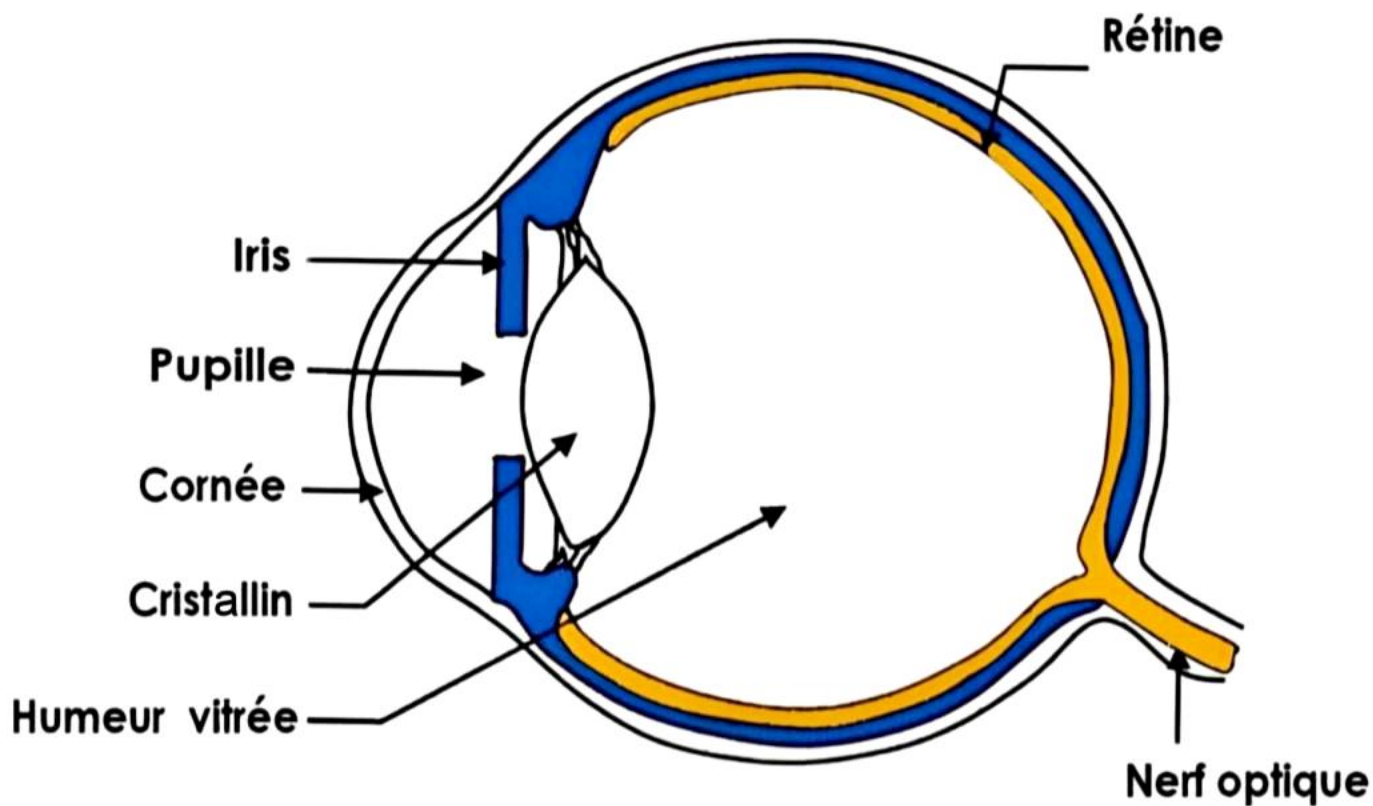
Coupe du cœur



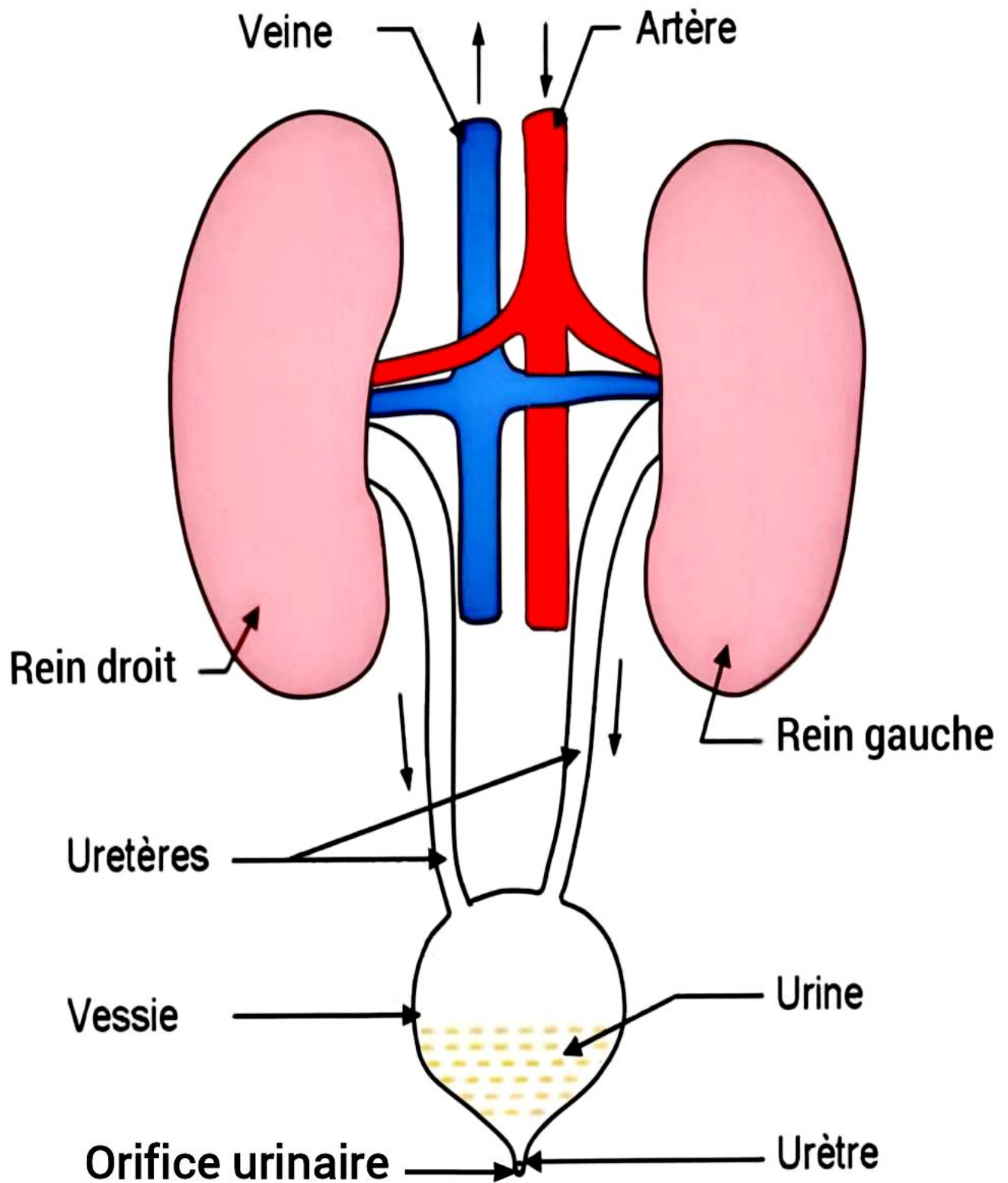
L'appareil circulatoire de l'homme



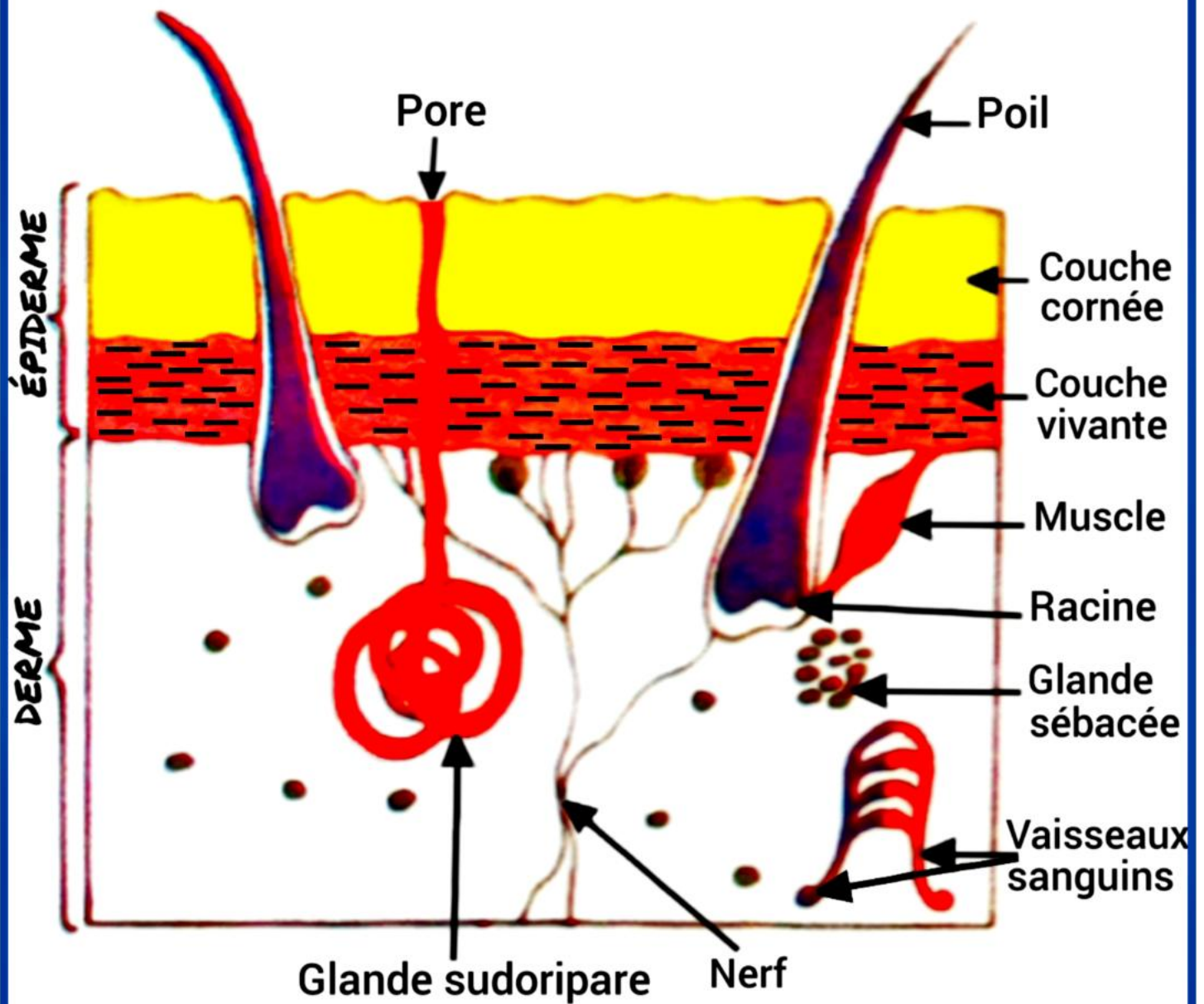
L'appareil respiratoire de l'homme



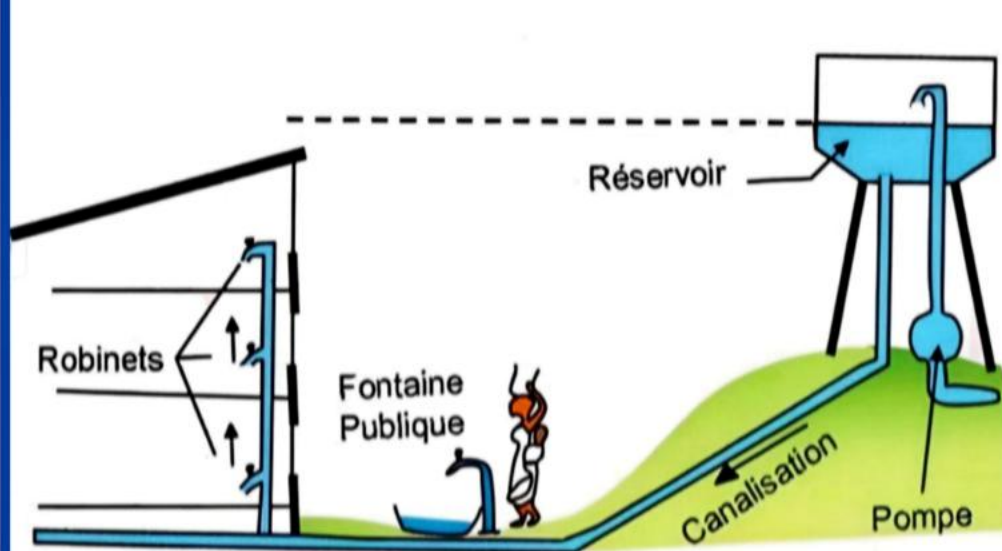
Coupe d'un œil



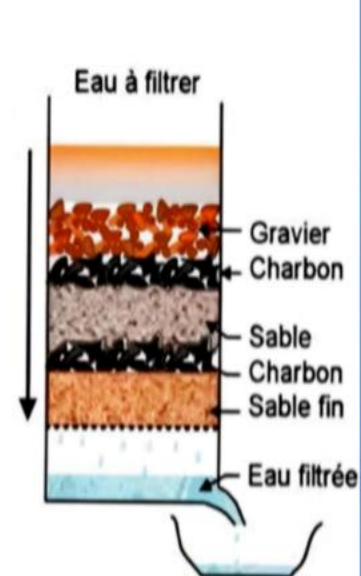
L'appareil urinaire de l'homme



Coupe de la peau



Le service d'eau



La filtration

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 (+228) 70073210 / 99879284