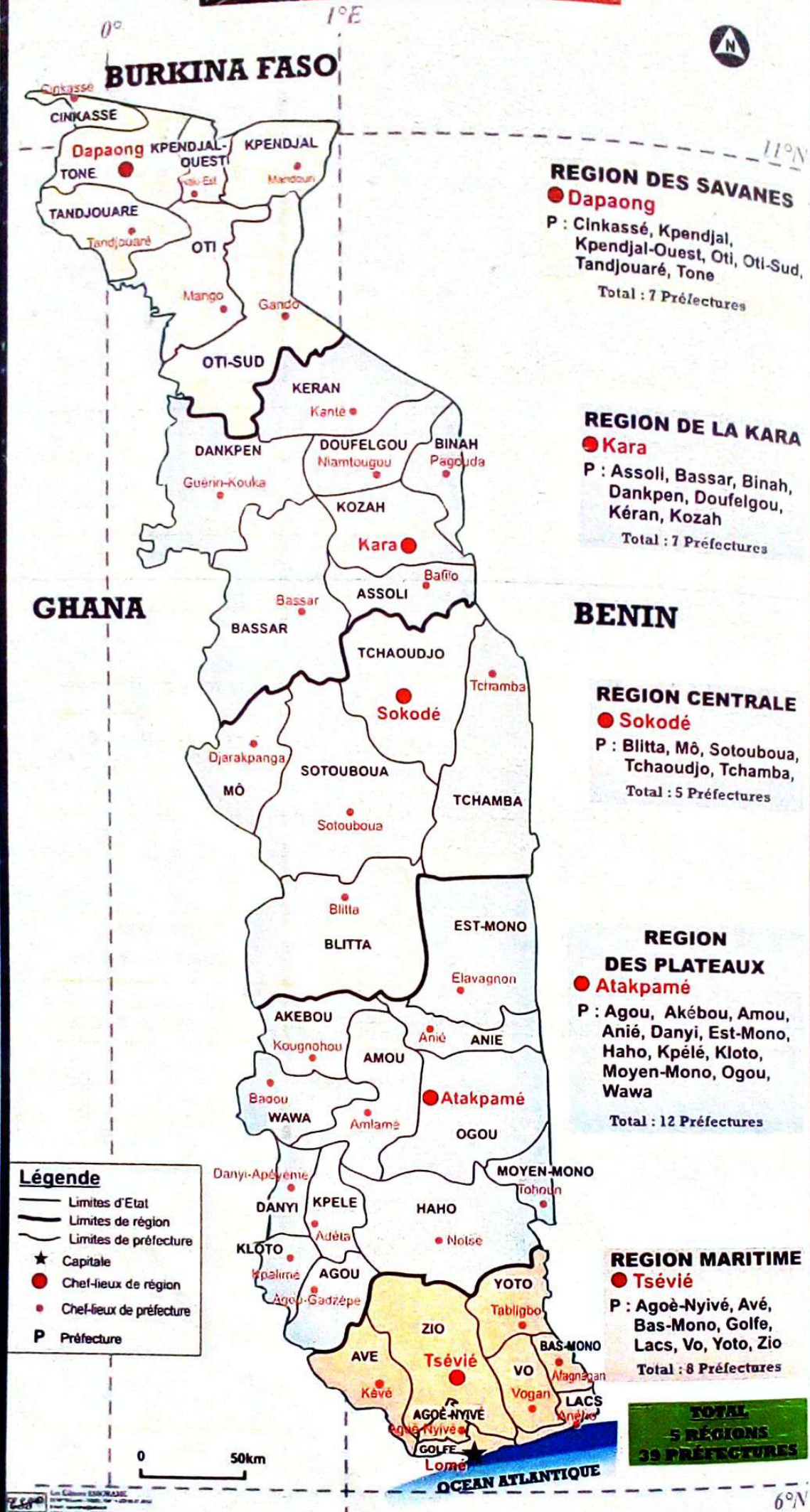
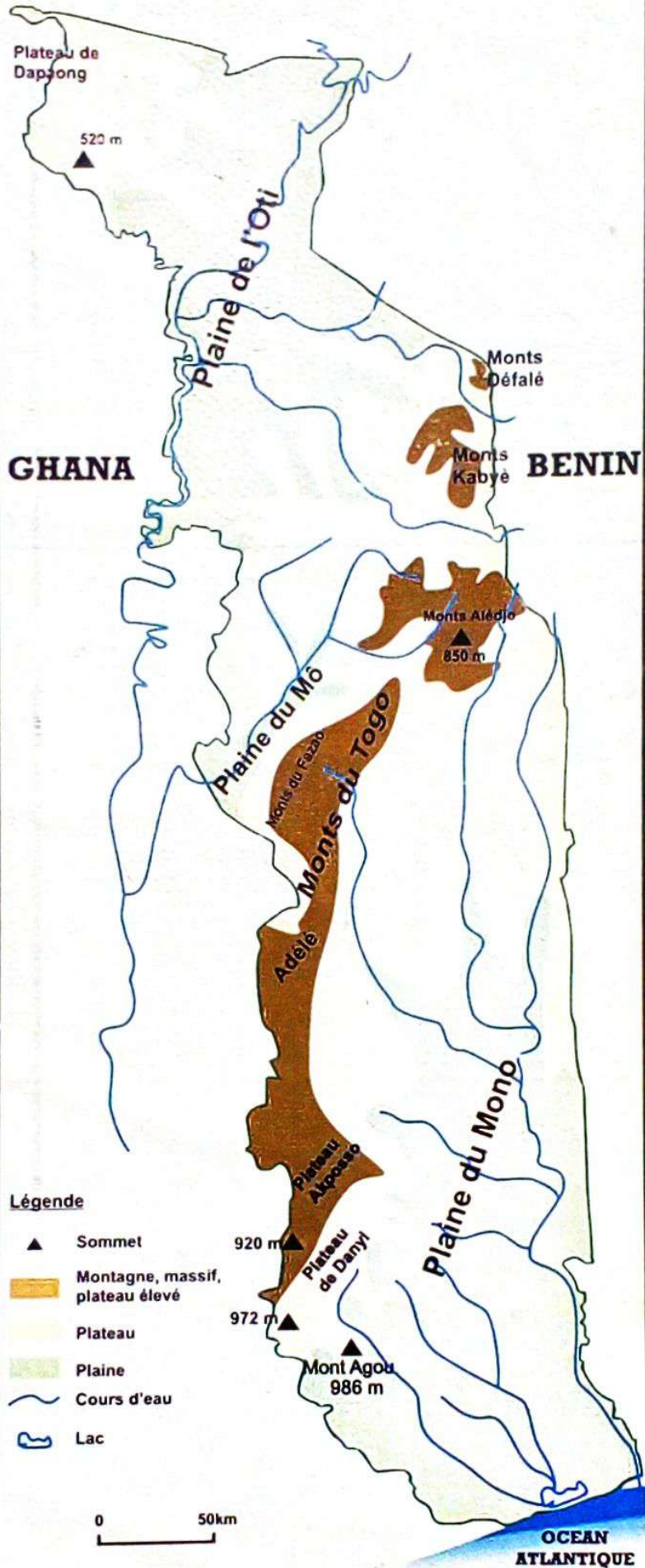


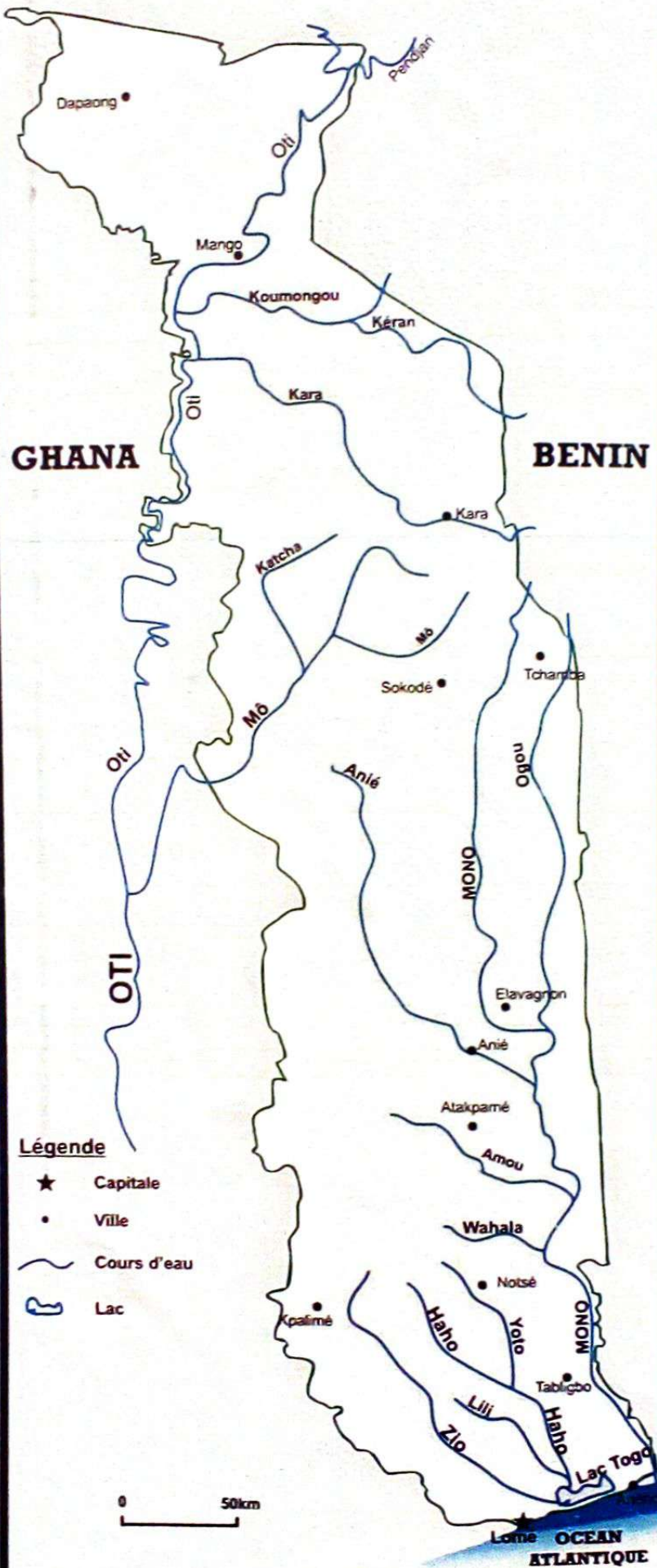
TOGO ORGANISATION ADMINISTRATIVE

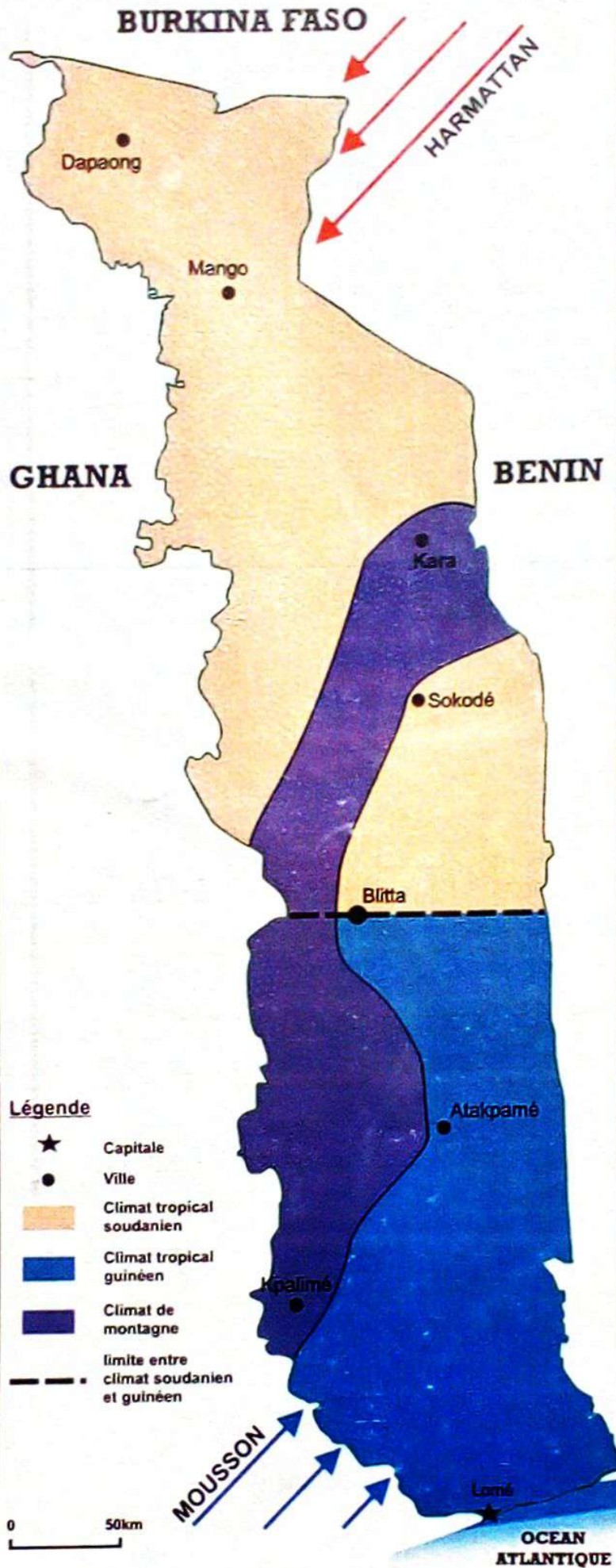


BURKINA FASO

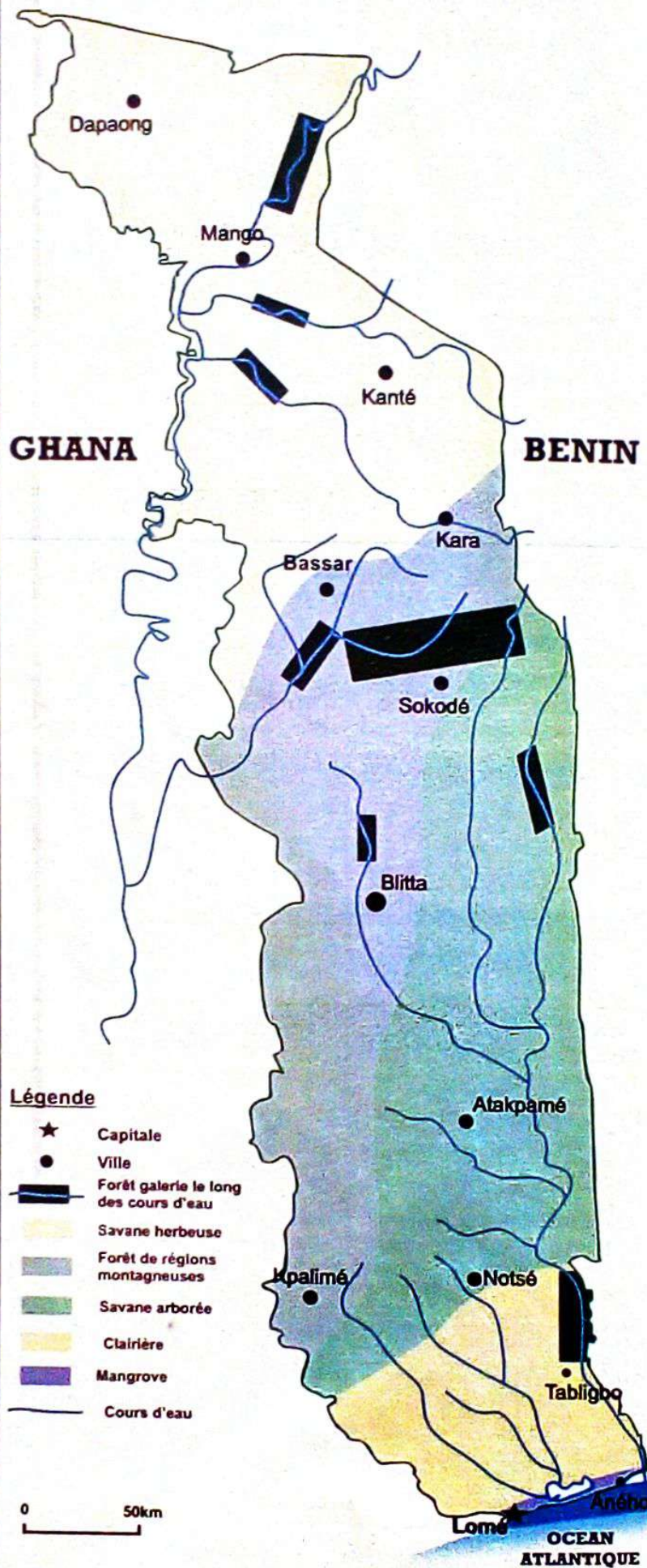


BURKINA FASO





BURKINA FASO



BURKINA FASO

GHANA

BENIN

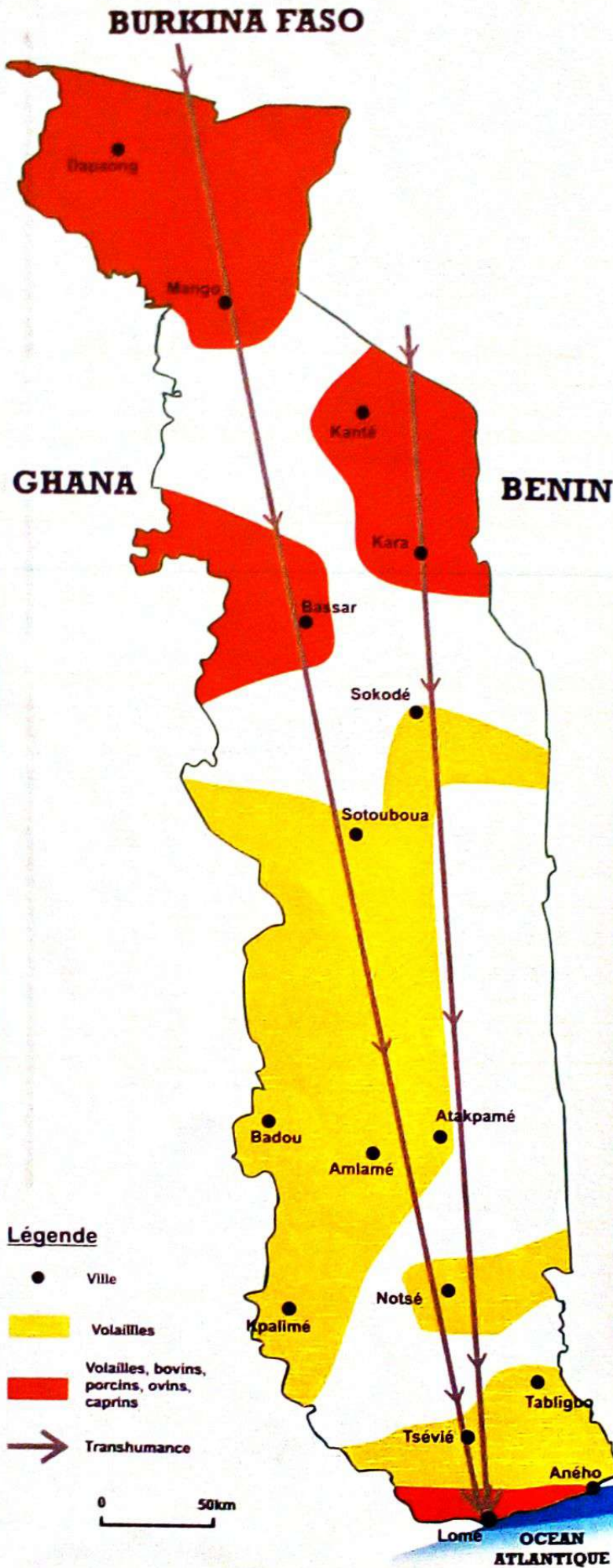
Légende

- Capitale
- ||||| Manioc
- Mil, sorgho, arachide, haricot
- Maïs, igname, arachide
- Café, cacao, maïs, igname
- ==== Palmier à huile
- Coton
- ~ Limite entre régions

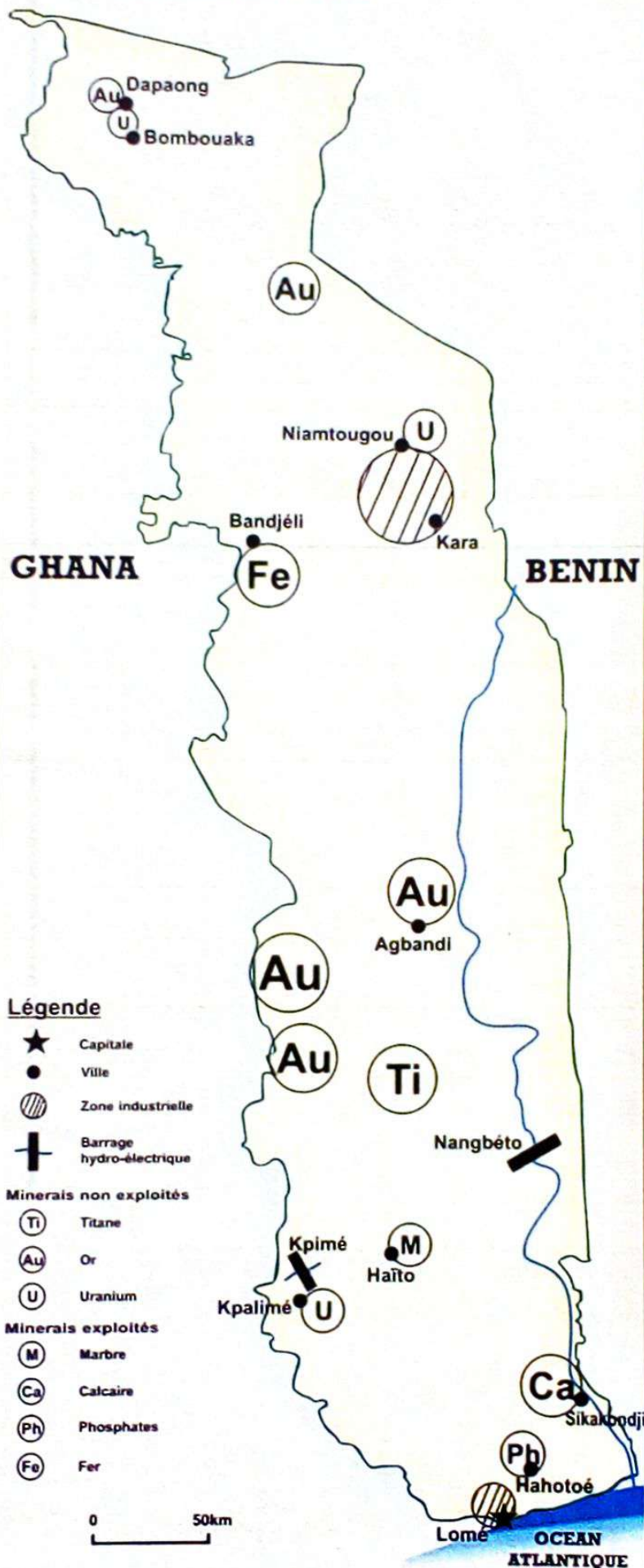
0 50km

Lomé

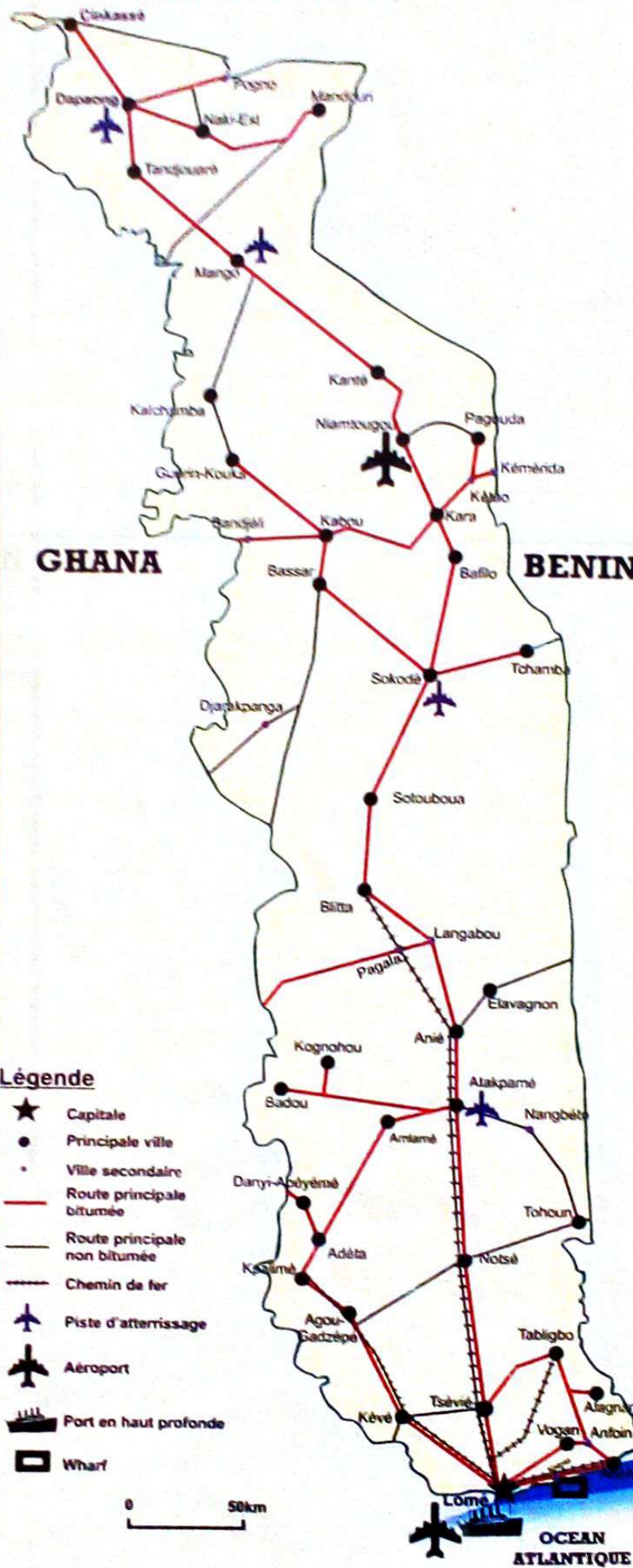
OCEAN ATLANTIQUE



BURKINA FASO

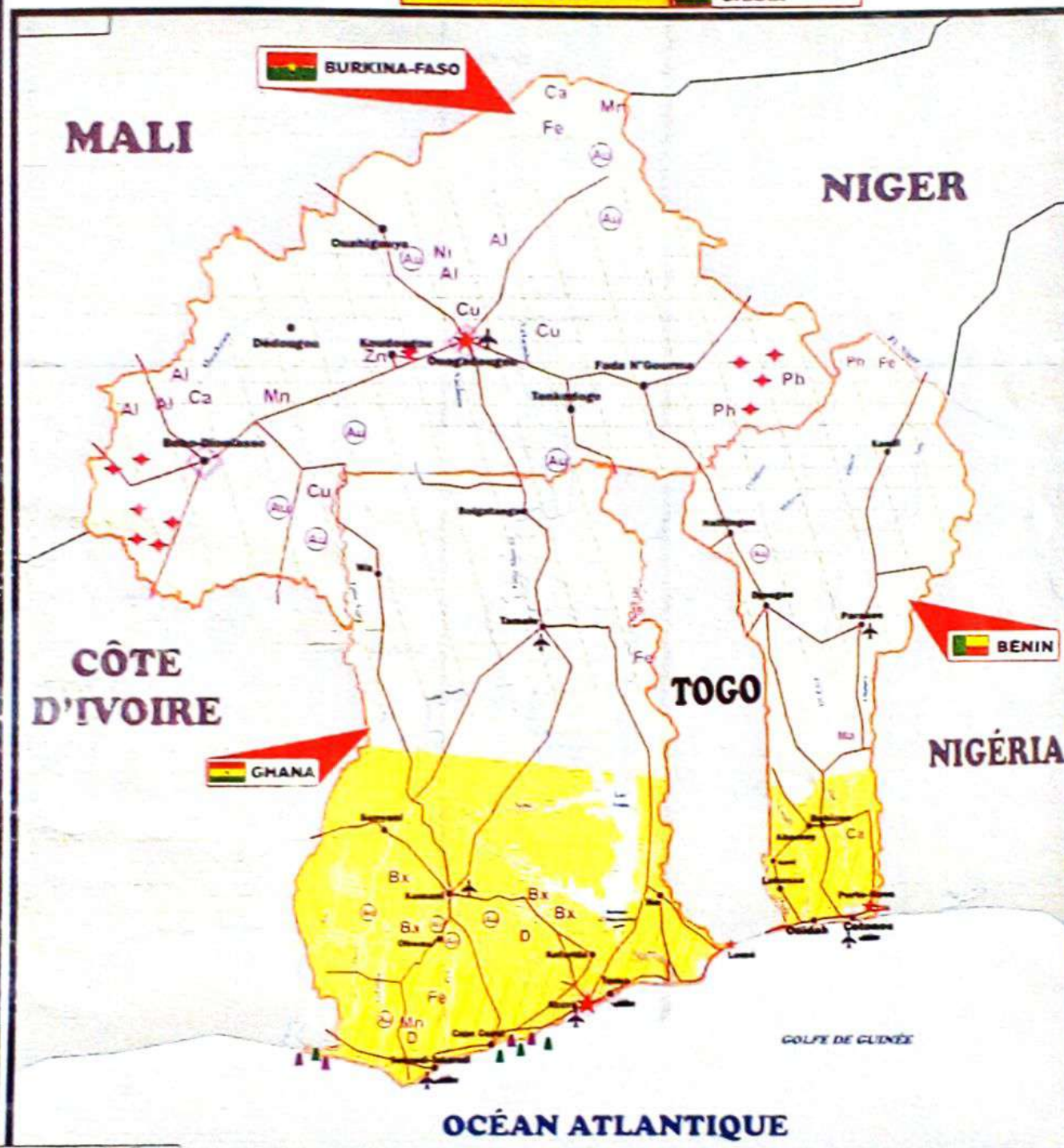


BURKINA FASO



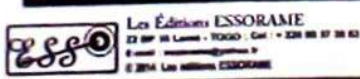
LES PAYS LIMITROPHES DU TOGO

BÉNIN
BURKINA-FASO
GHANA



Légende

- ★ Capitale d'État
- Grandes villes
- Limites d'État
- Cours d'eau
- Lacs
- Route principale
- ◇ Ville industrielle
- (Au) Or
- Fe Minéral de fer
- Ca Calcaire à ciment
- Mn Manganèse
- Zn Zinc
- Al Aluminium
- Ni Nickel
- Ph Phosphate
- Cu Cuivre
- Ma Marbre
- Bx Bauxite
- D Diamant
- ▲ Pétrole
- ▲ Gaz naturel
- Céréales dominantes : maïs, millet et sorgho
- Tubercules, maïs, banane plantain
- Arachide
- Noix de karité
- Cacao
- Café
- Palmiers à huile
- Coton
- ◆ Culture industrielle de céréales (riz, sésame)
- ✈ Aéroports principaux
- ⚓ Ports principaux

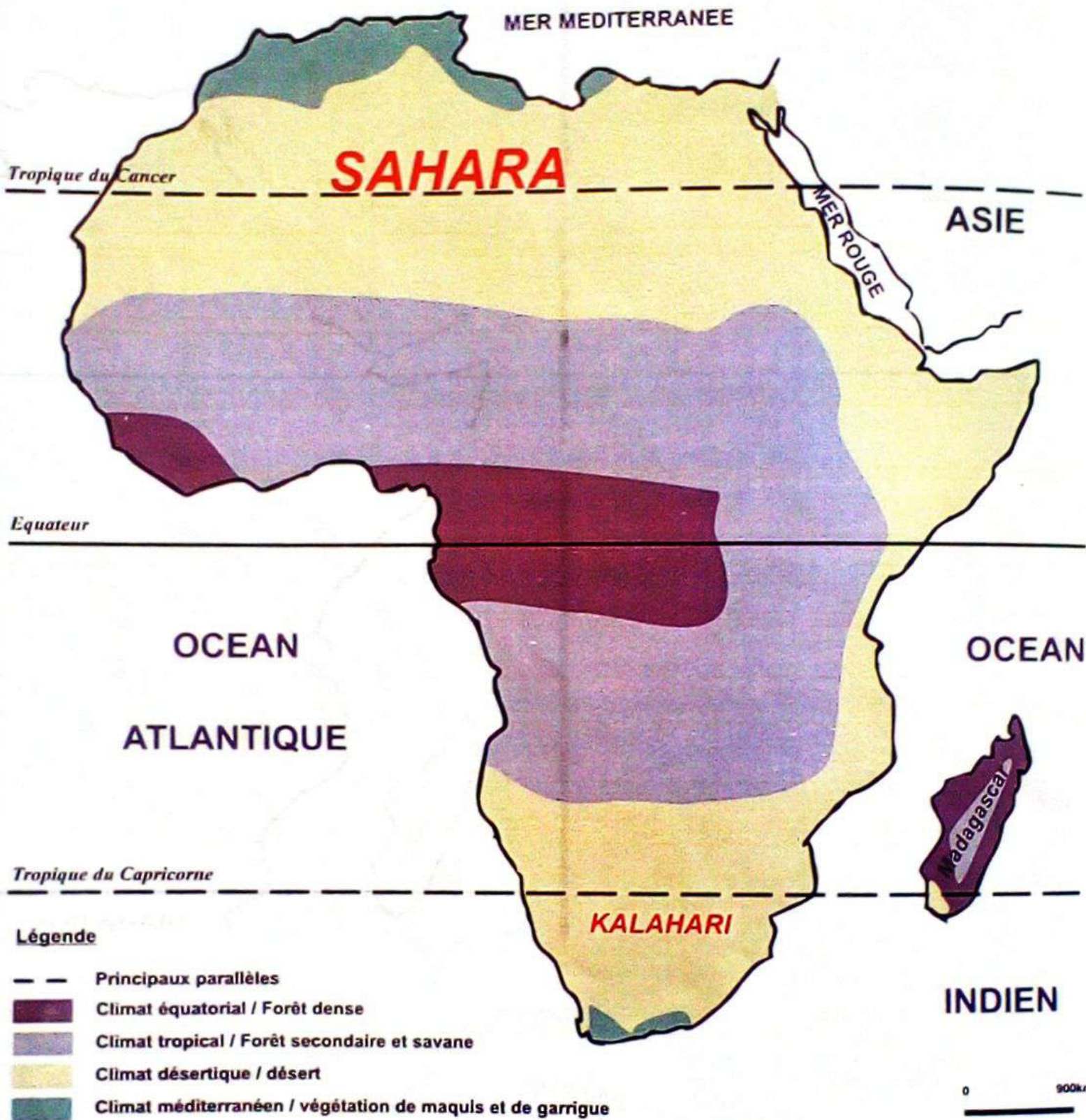


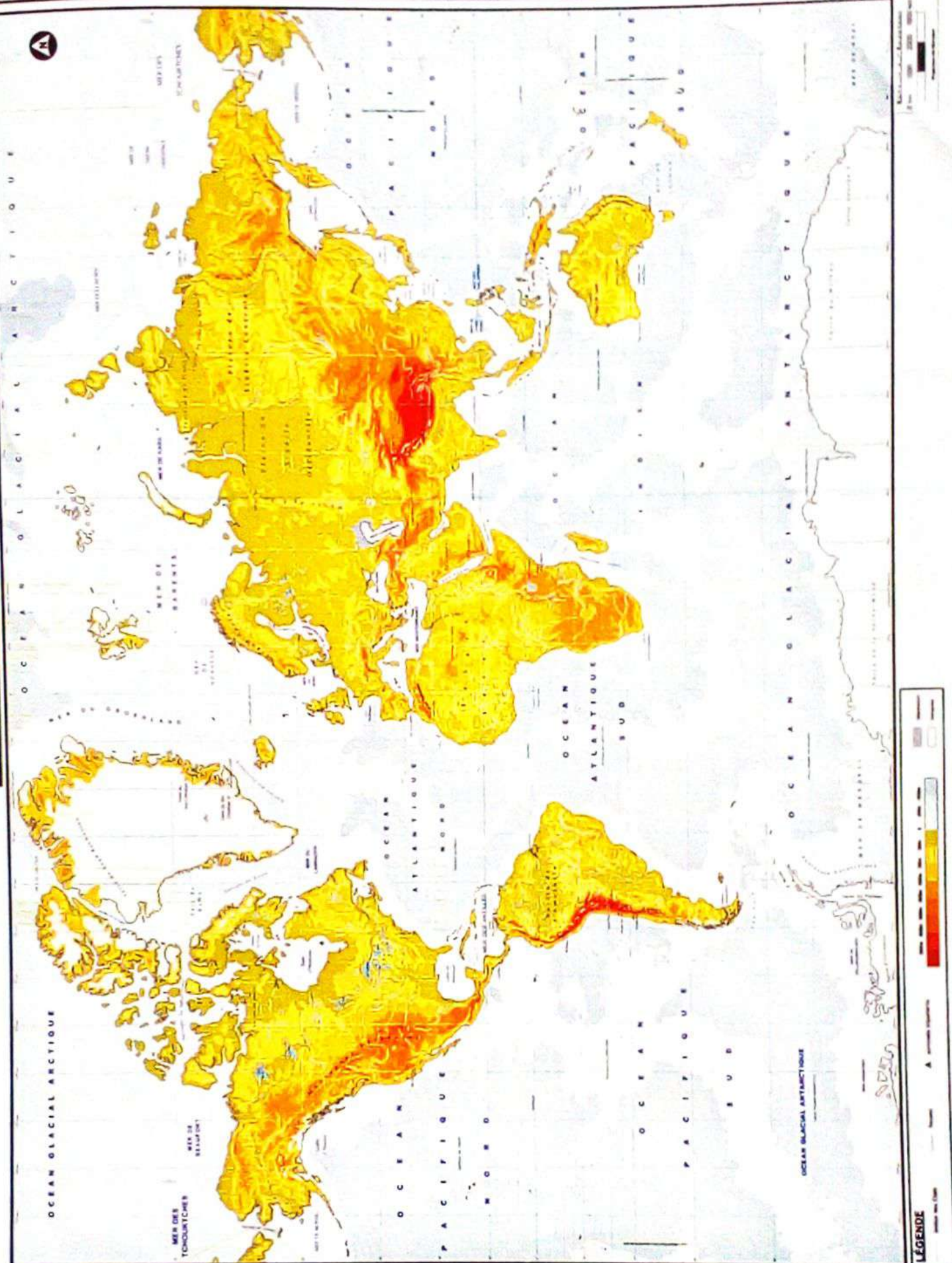


AFRIQUE

CARTE PEDAGOGIQUE
CLIMAT ET VÉGÉTATION

CM





MONDE

CARTE PEDAGOGIQUE
ORGANISATION POLITIQUE



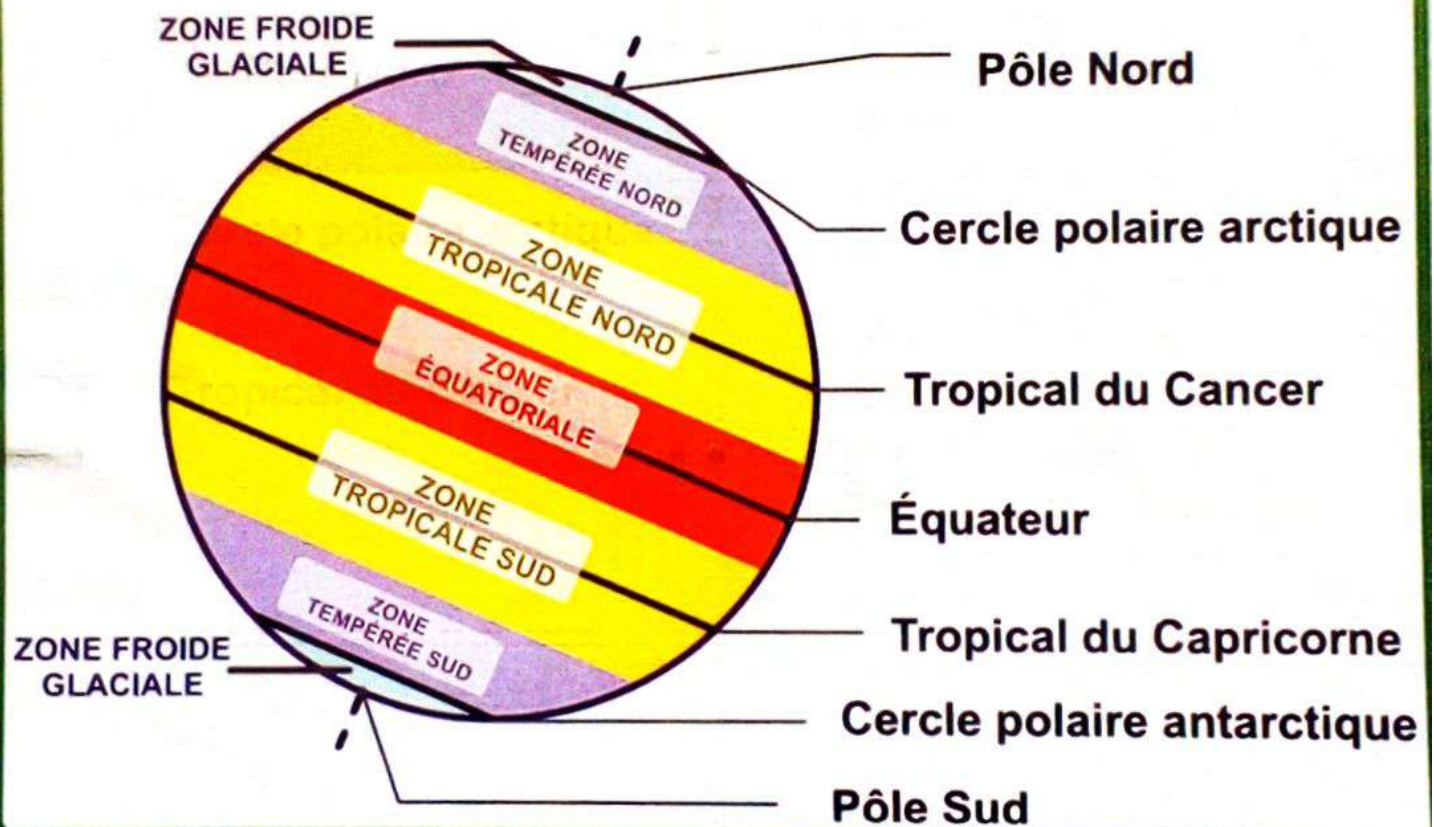
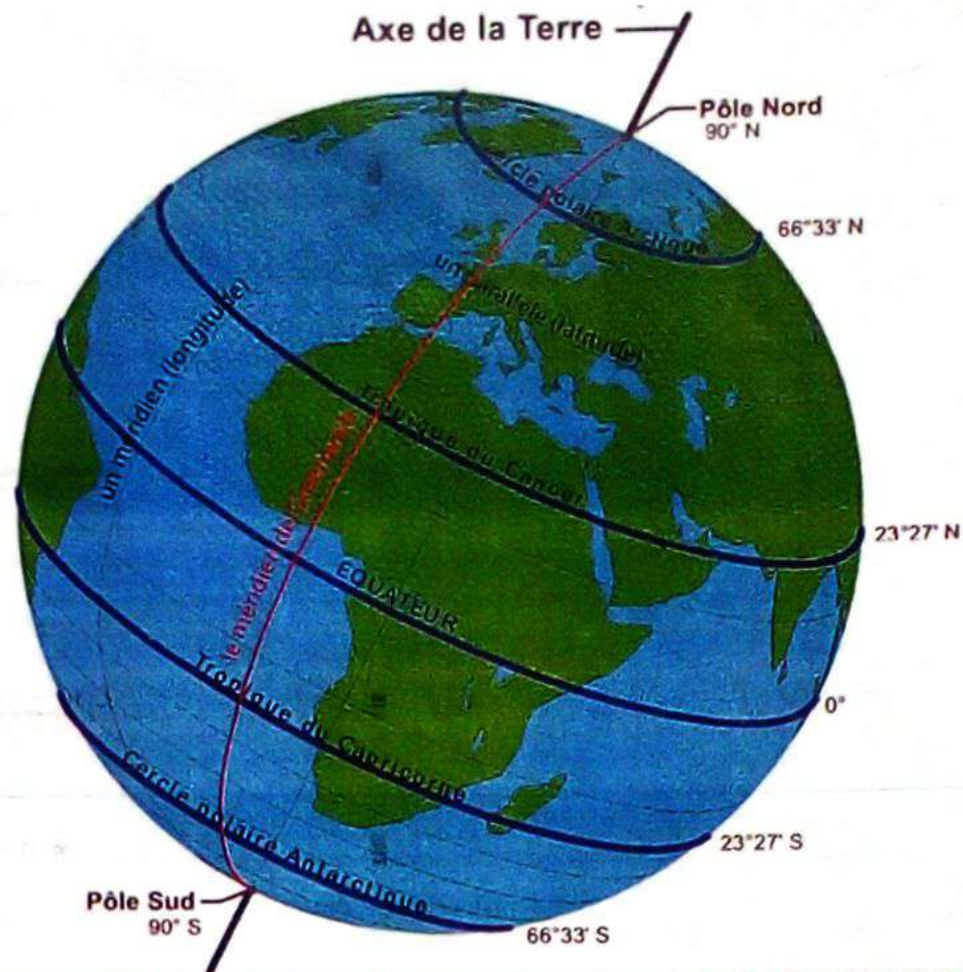
LEGENDE

- Territoire ou ville indépendant
- Principaux méridiens et parallèles
- parallèles standard 30°N et 30°S

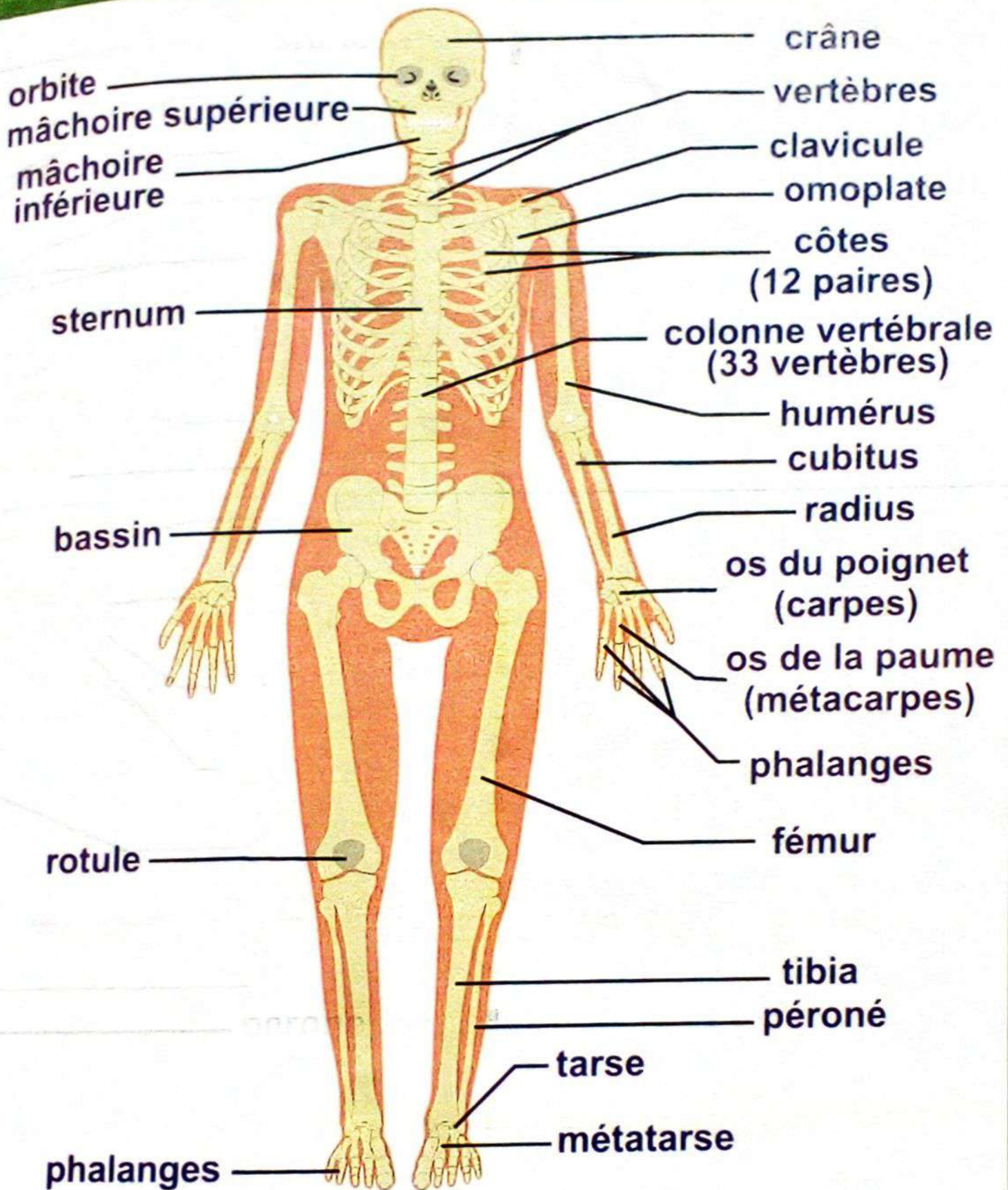
Echelle 1:36.000.000

PAYS NUMEROTÉS

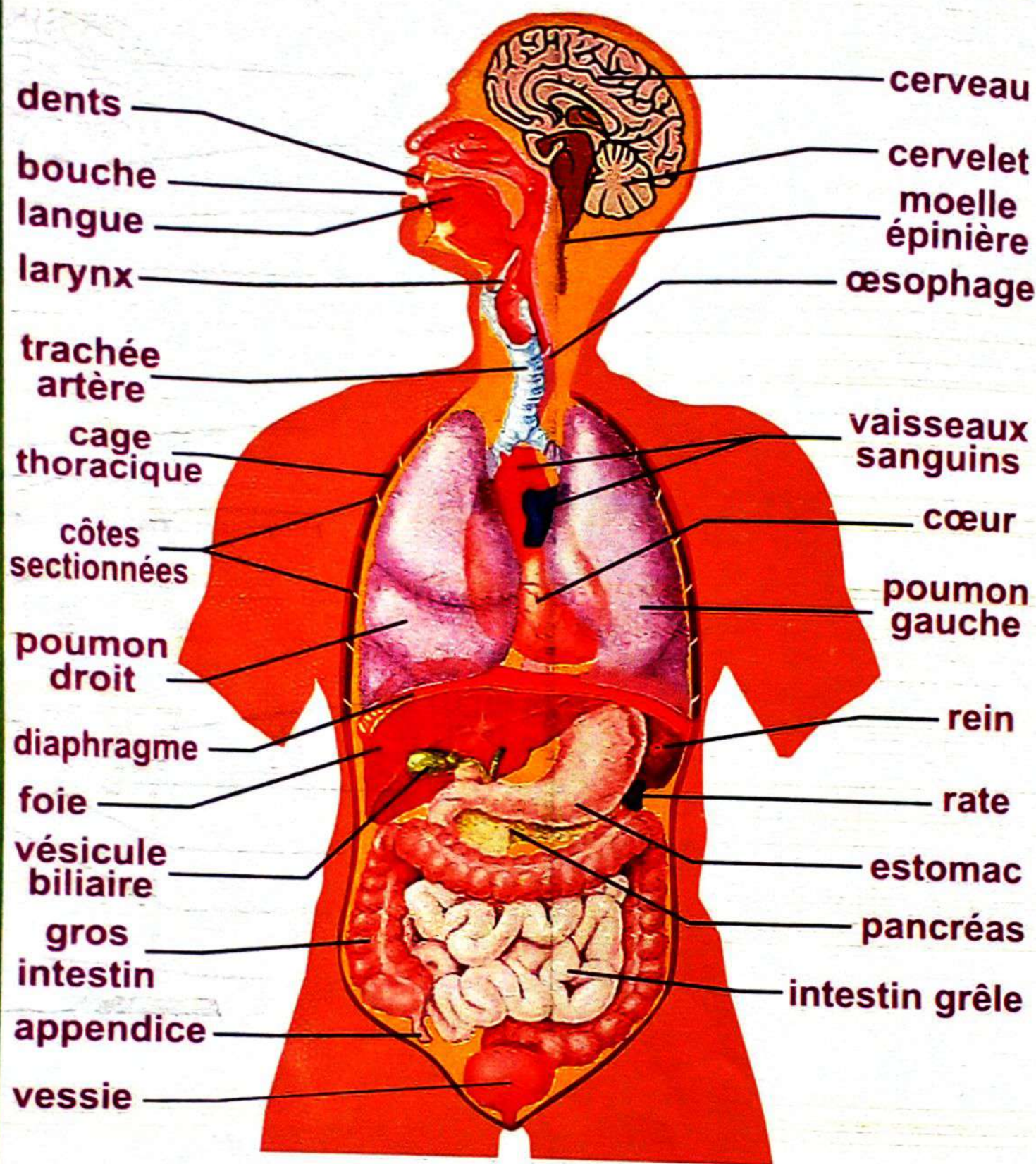
AMERIQUE	EUROPE	AFRIQUE	ASIE
1- REPUBLIQUE DOMINICAINE	5- SLOVENIE	11- TOGO	17- LIBAN
2- GUYANA	6- BOSNIE-HERZEGOVINE	12- BENIN	18- BAHRAIN
3- SURINAME	7- MONTENEGRO	13- GUINEE EQUATORIALE	19- ETAT DES EMIRATS ARABES UNIS
4- GUYANE FRANÇAISE (FRANCE)	8- ALBANIE	14- ERYTHREE	20- AZERBAIDJAN
	9- KOSOVO	15- DJIBOUTI	
	10- MACEDOINE	16- MOZAMBIQUE	



PRINCIPALES PARALLÈLES ET GRANDES ZONES CLIMATIQUES DE LA TERRE



**LE SQUELETTE HUMAIN :
VUE DE FACE**



LES ORGANES INTERNES DE LA TÊTE ET DU TRONC

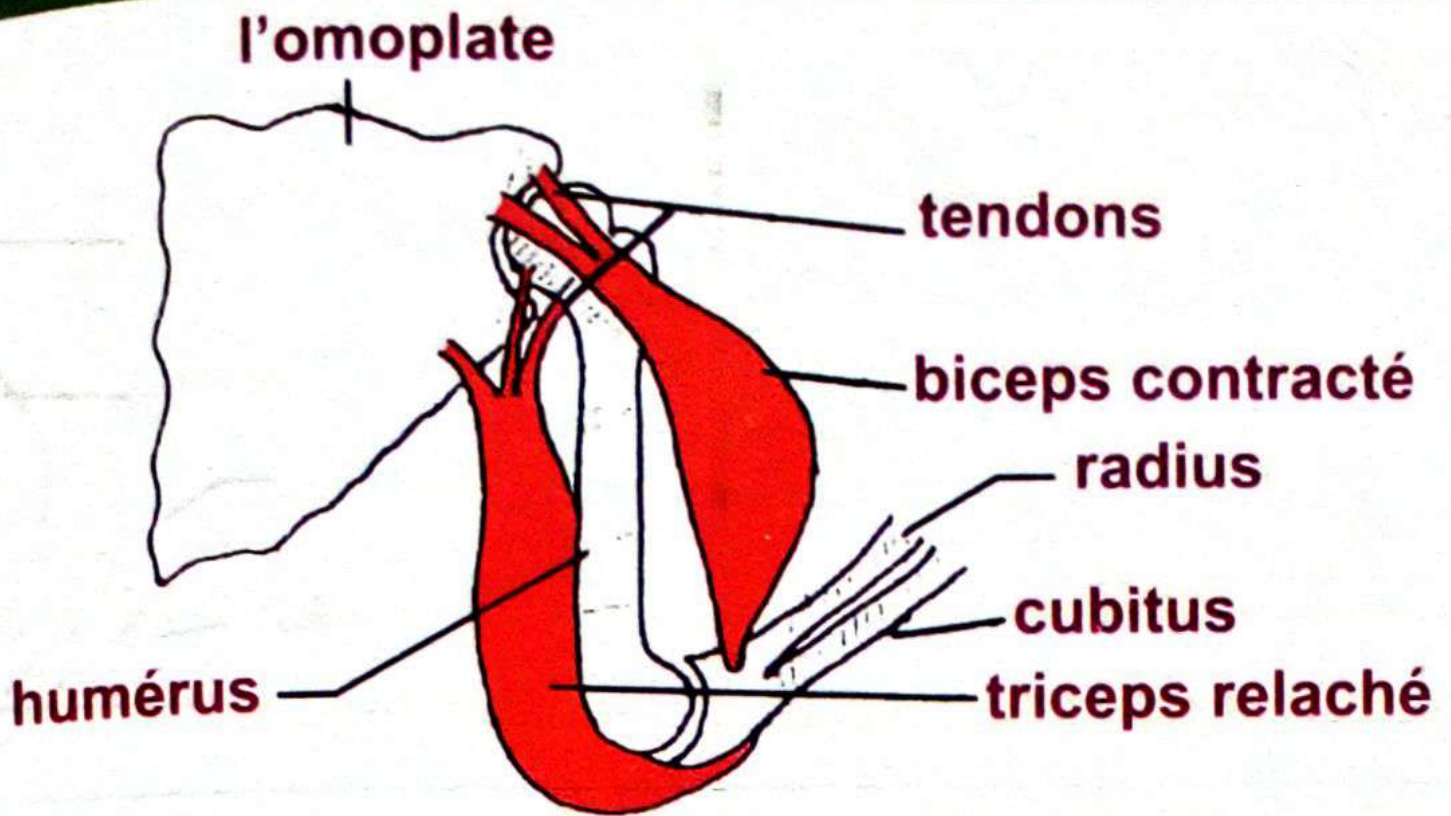


SCHÉMA DE LA FLEXION DU BRAS

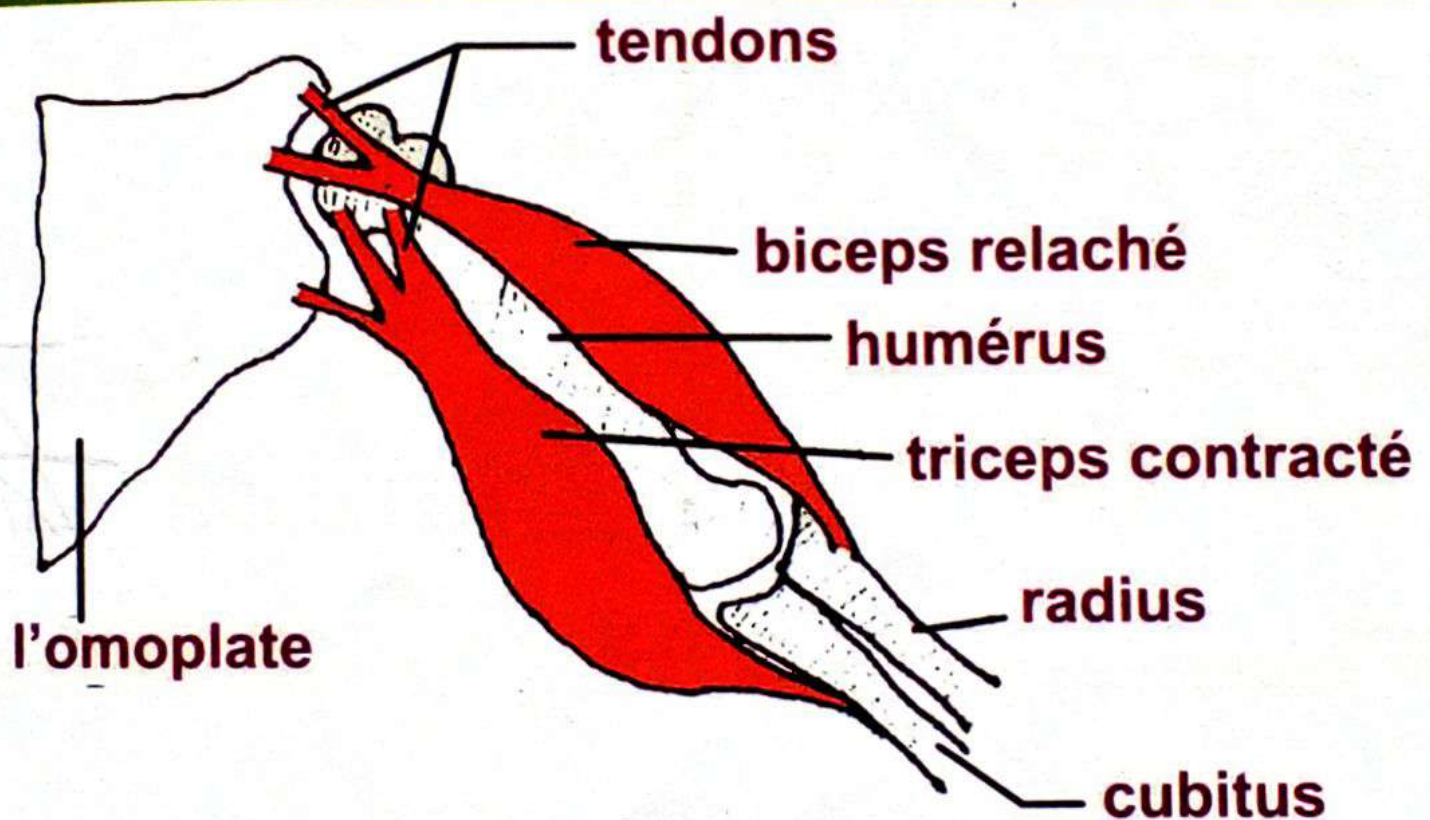


SCHÉMA DE L'EXTENSION DU BRAS

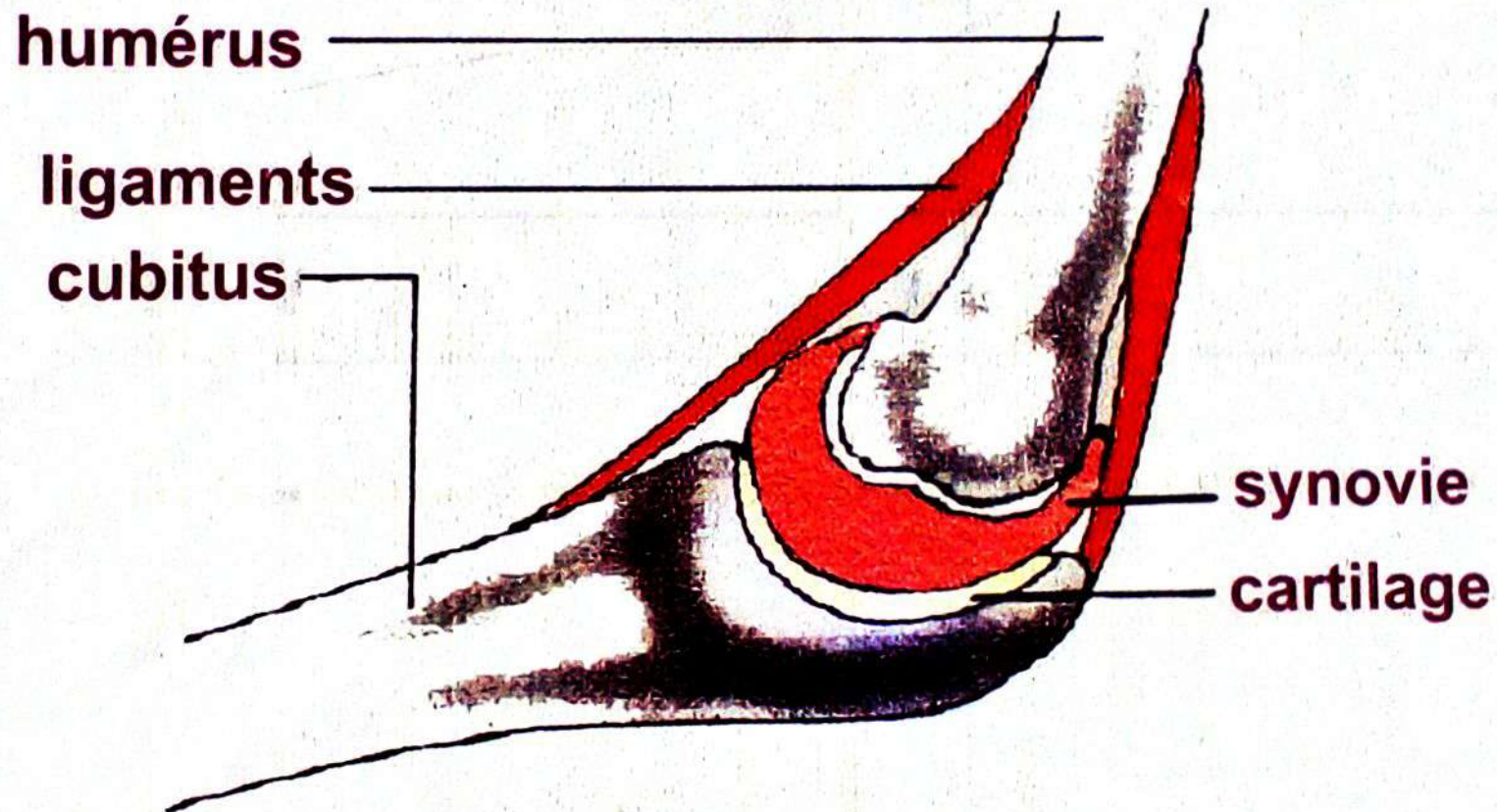
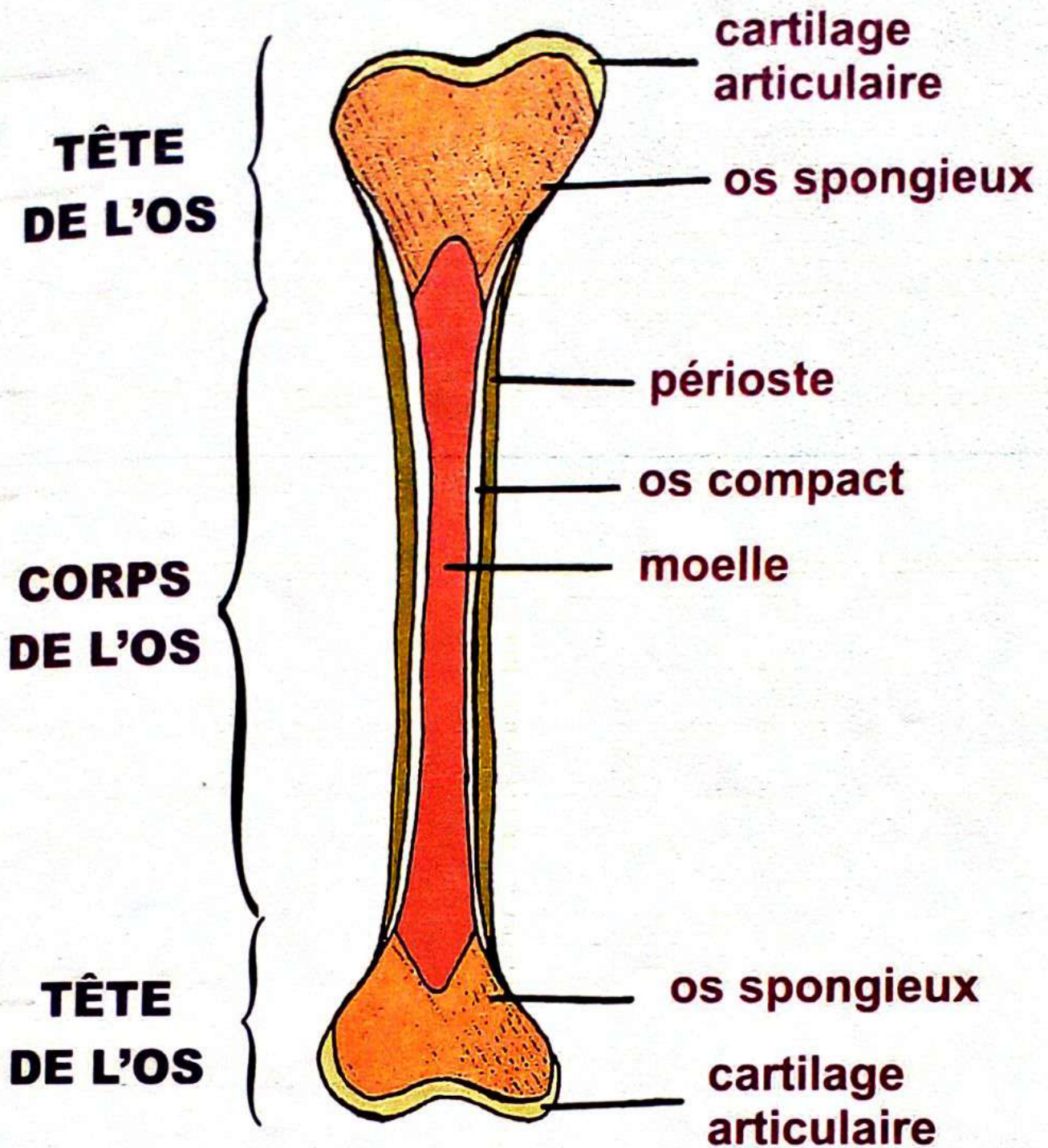
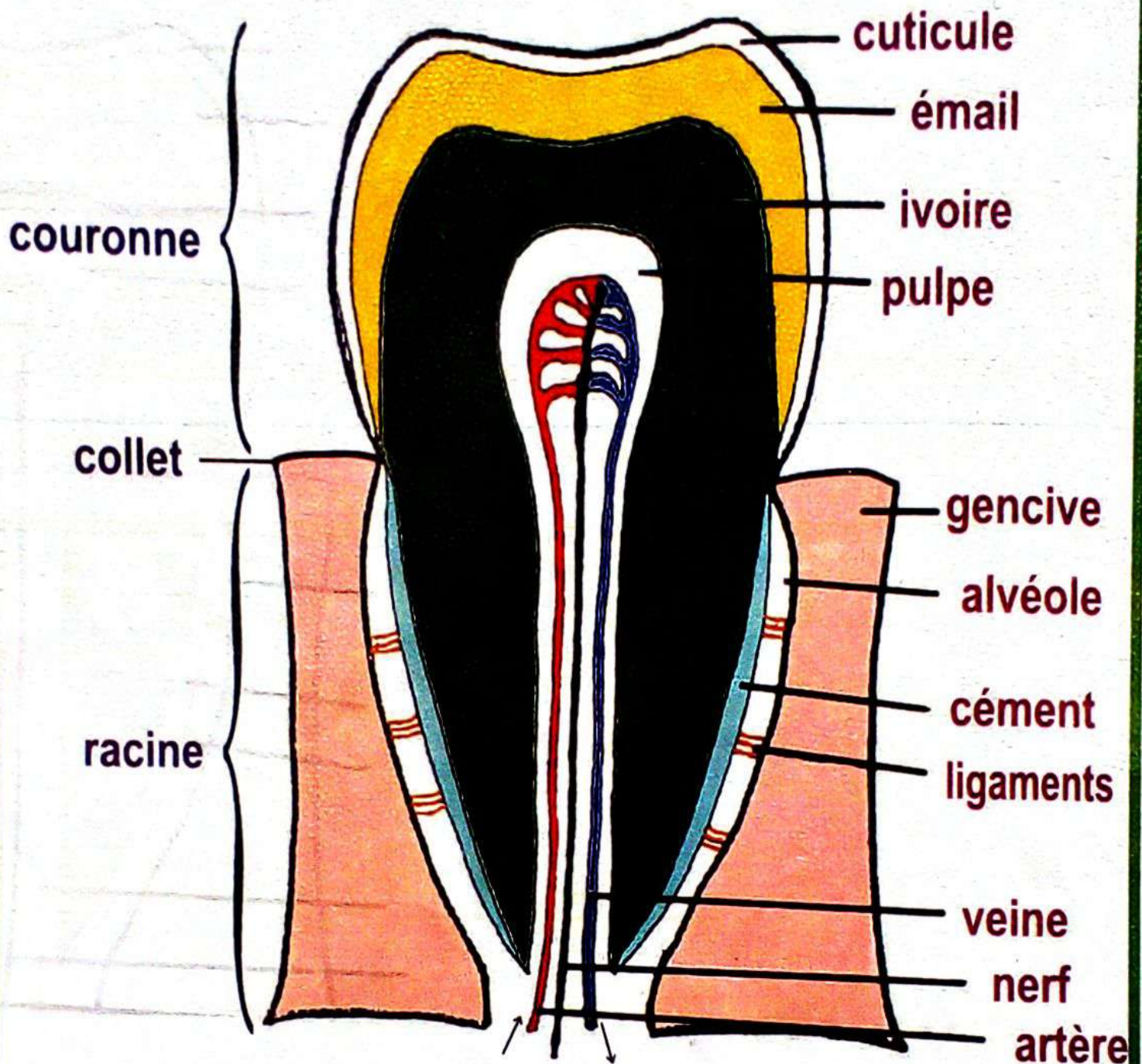


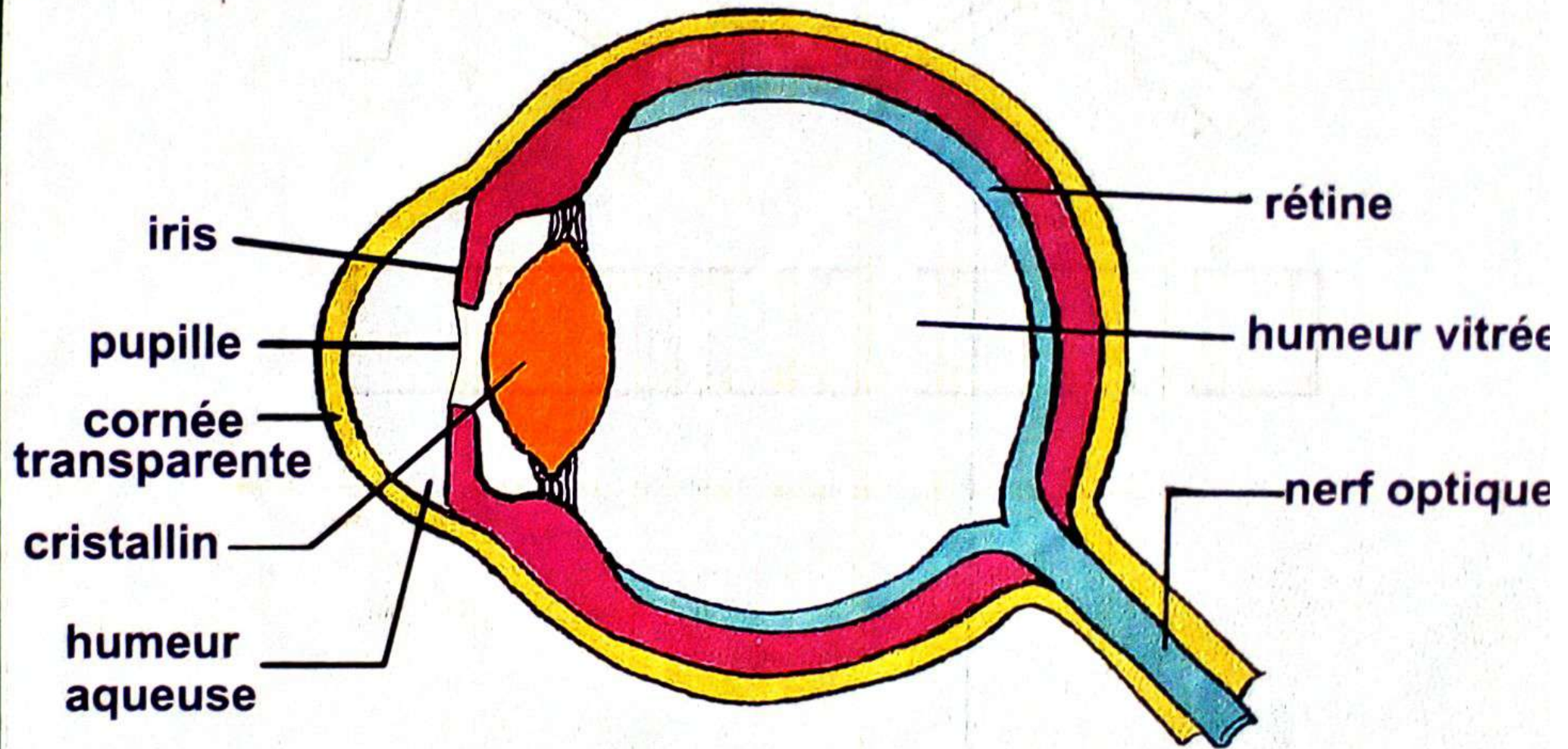
SCHÉMA DE L'ARTICULATION DU BRAS



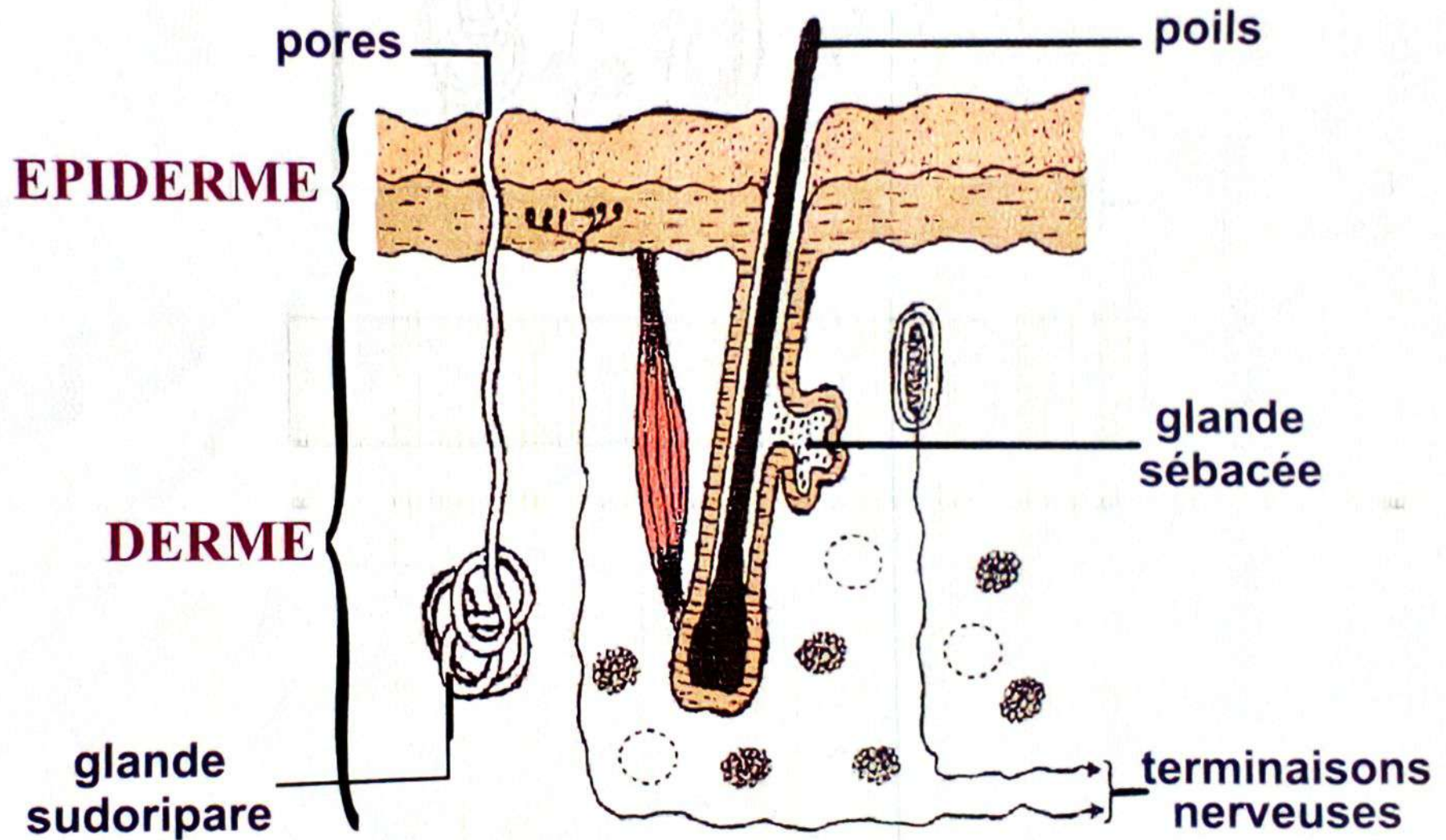
COUPE D'UN OS LONG



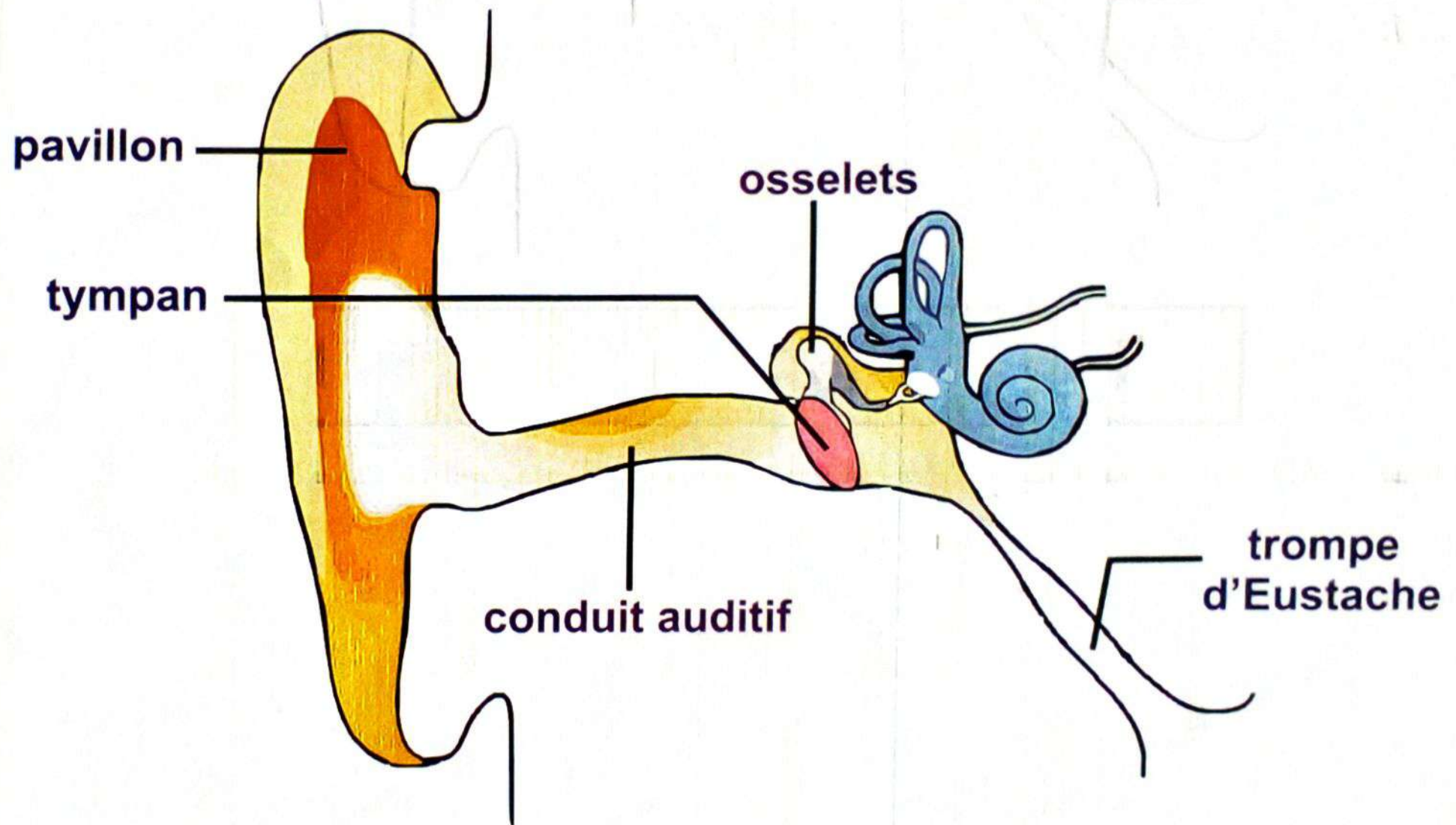
COUPE D'UNE DENT



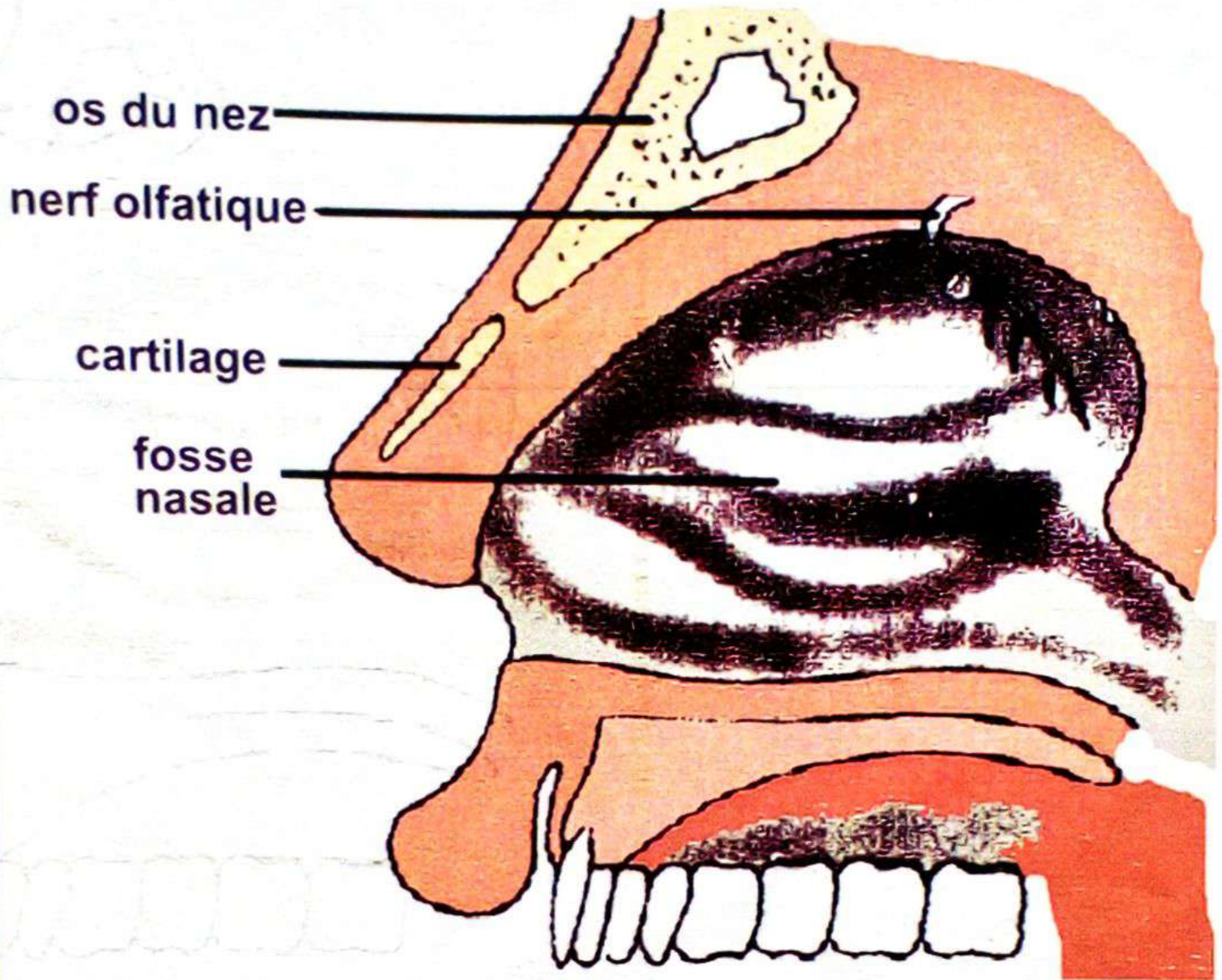
COUPE DE L'ŒIL HUMAIN



COUPE DE LA PEAU



COUPE DE L'OREILLE



COUPE DU NEZ

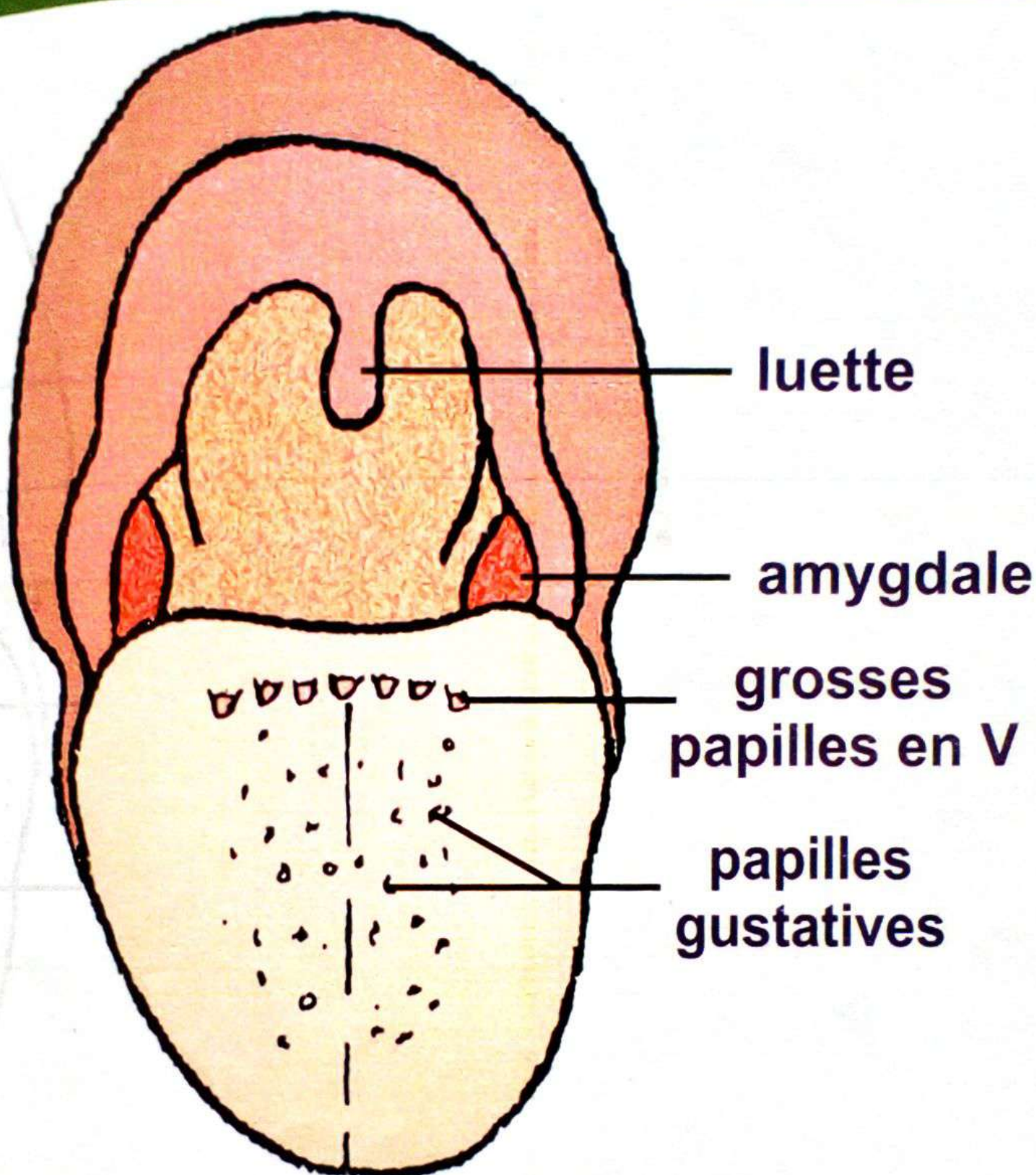


SCHÉMA DE LA LANGUE

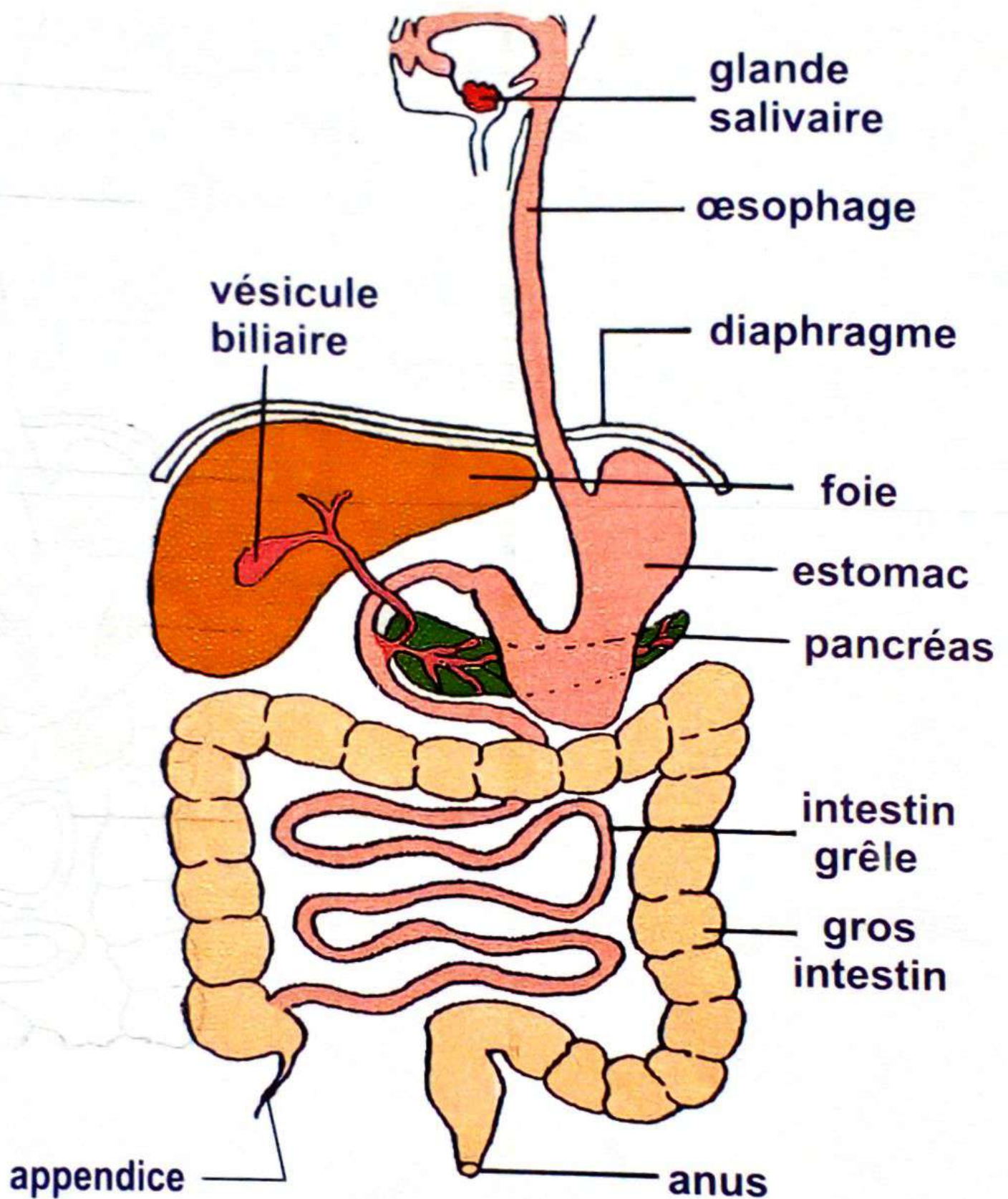
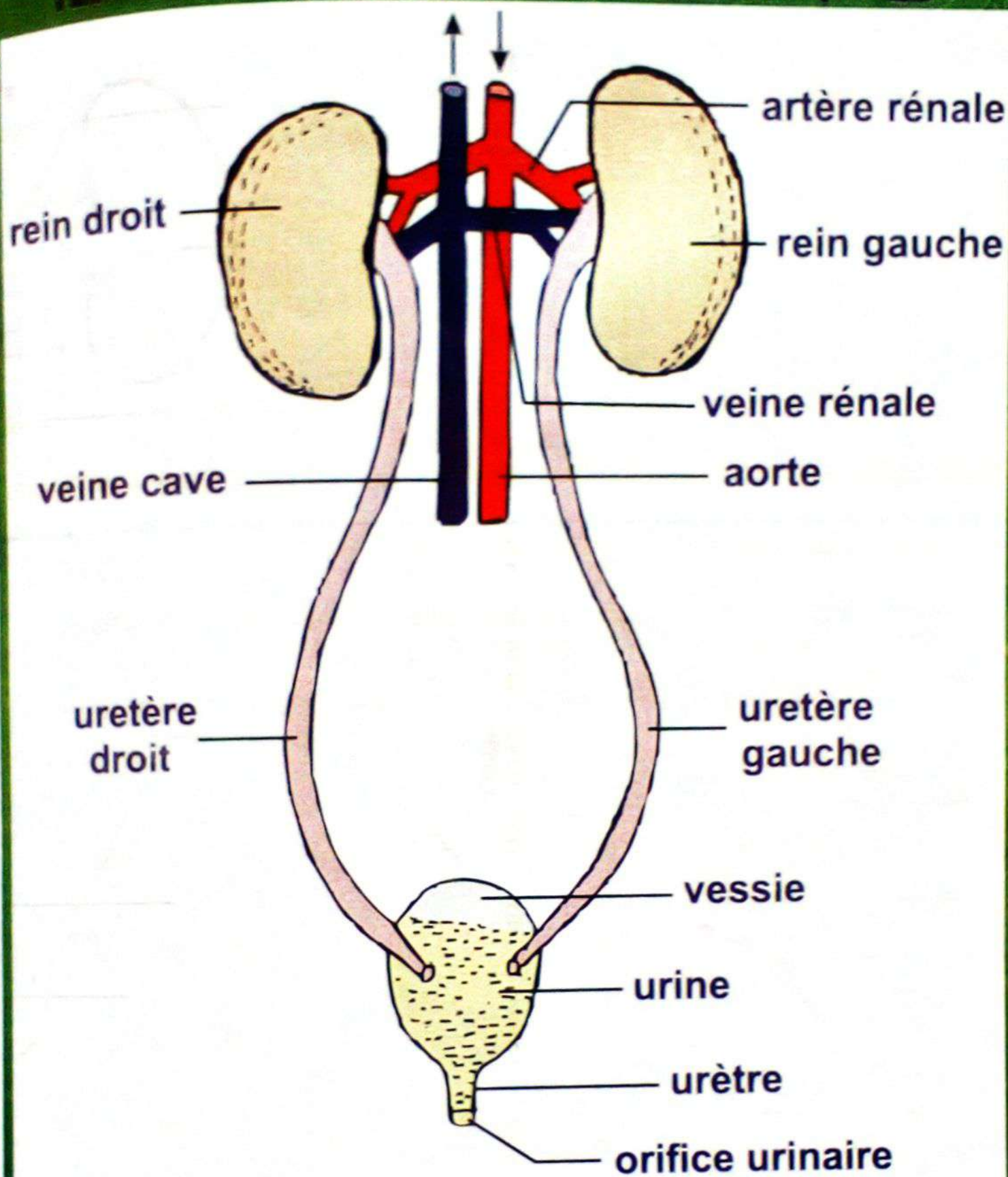


SCHÉMA DE L'APPAREIL DIGESTIF DE L'HOMME



**SCHÉMA DE L'APPAREIL URINAIRE
DE L'HOMME**

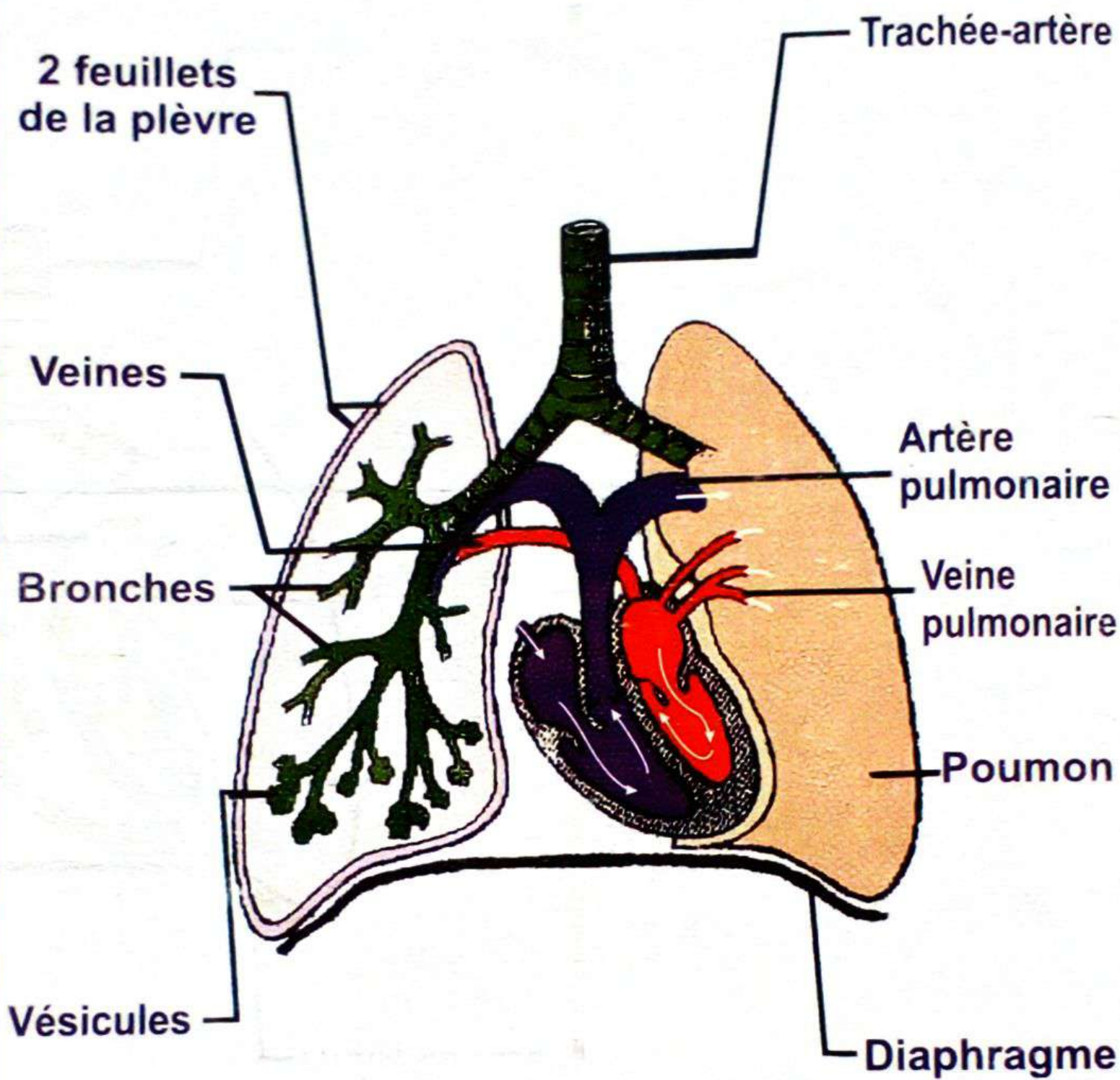


SCHÉMA DE L'APPAREIL RESPIRATOIRE DE L'HOMME

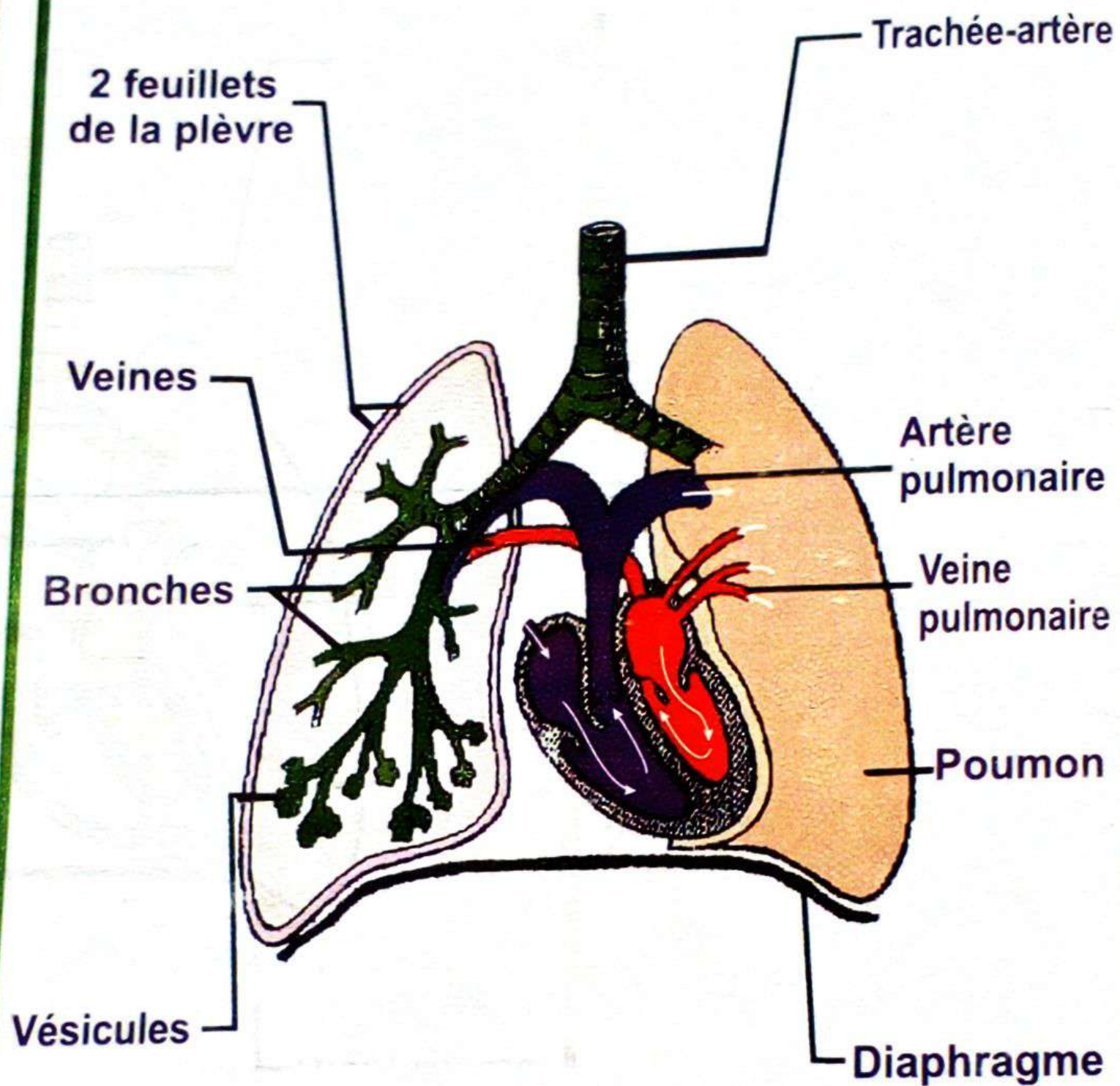


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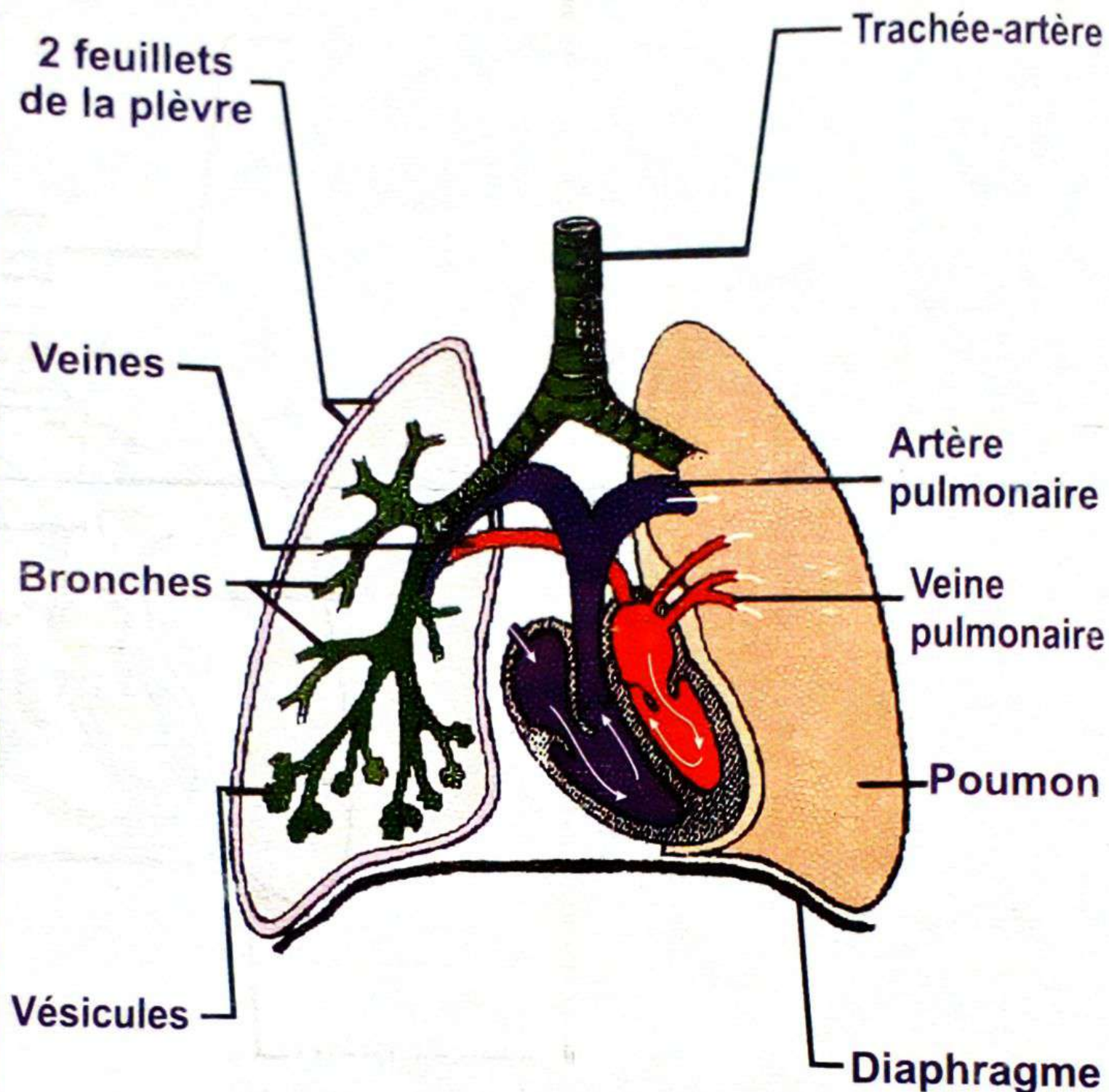
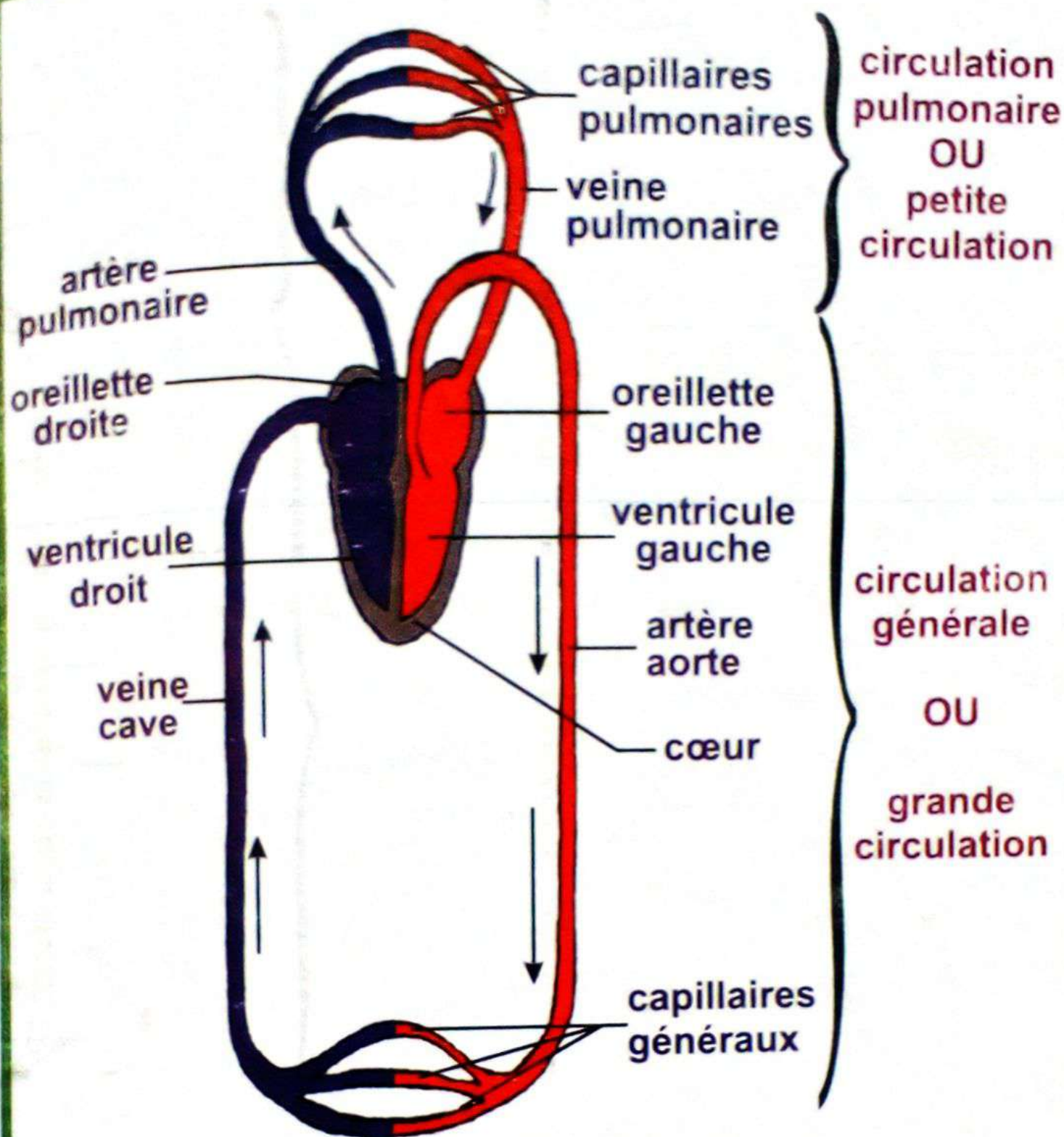
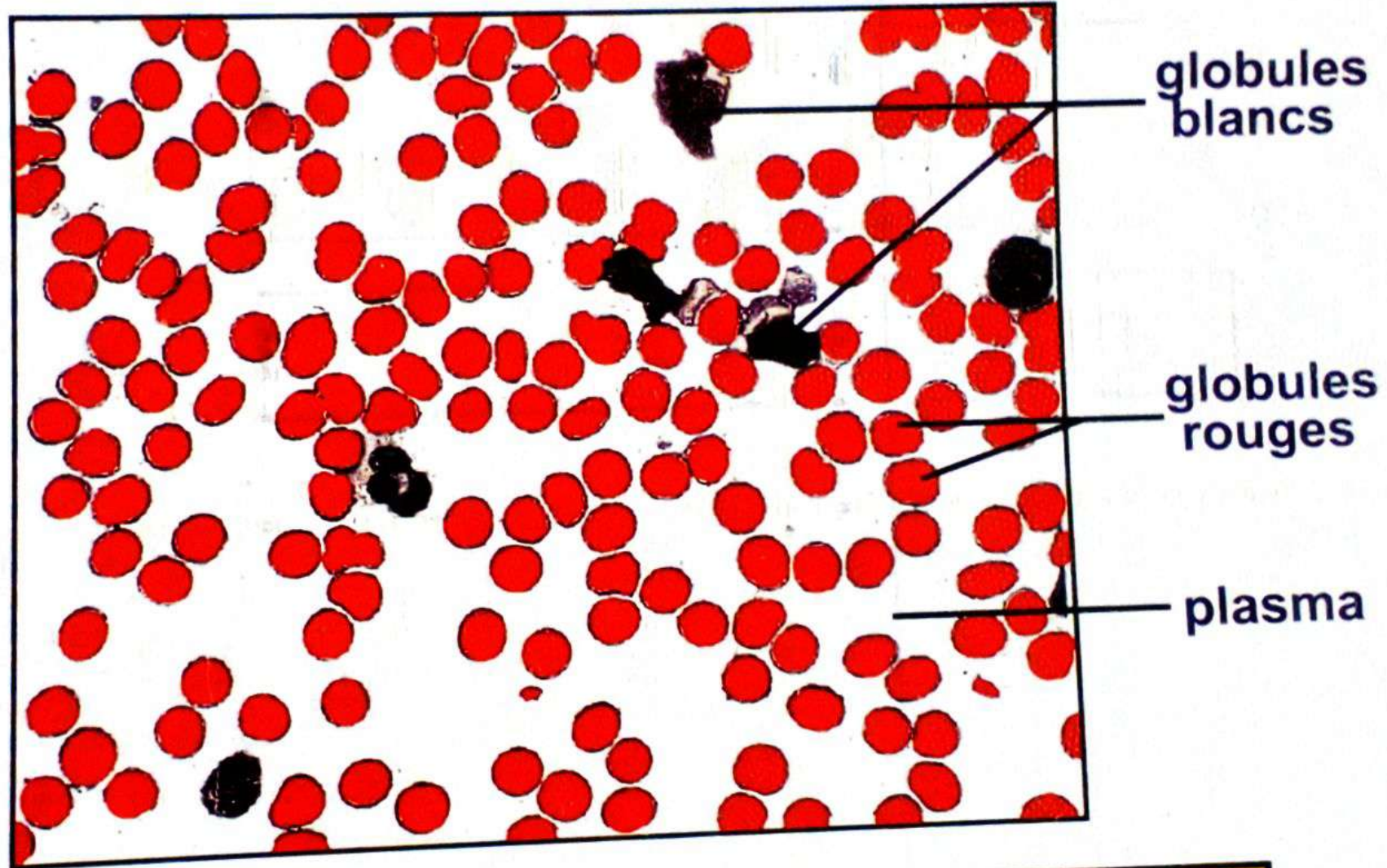


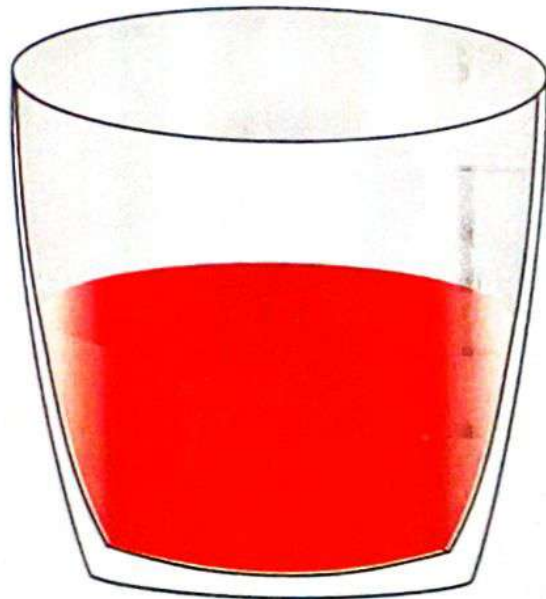
SCHÉMA DE L'APPAREIL RESPIRATOIRE DE L'HOMME



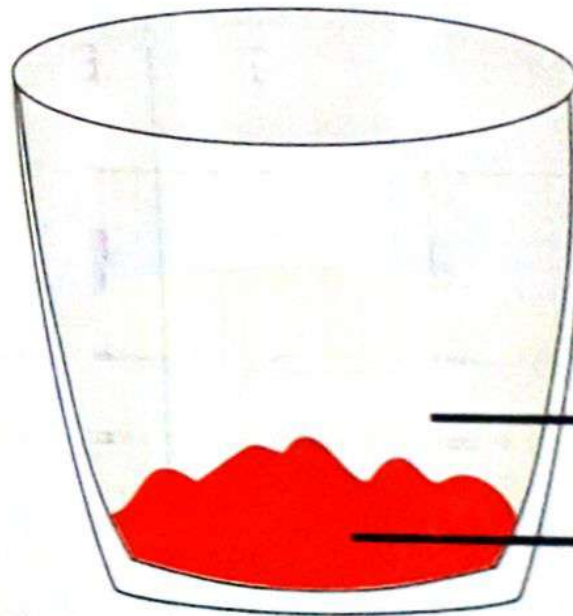
**SCHÉMA DE
L'APPAREIL CIRCULATOIRE**



LE SANG : COMPOSITION



sang frais

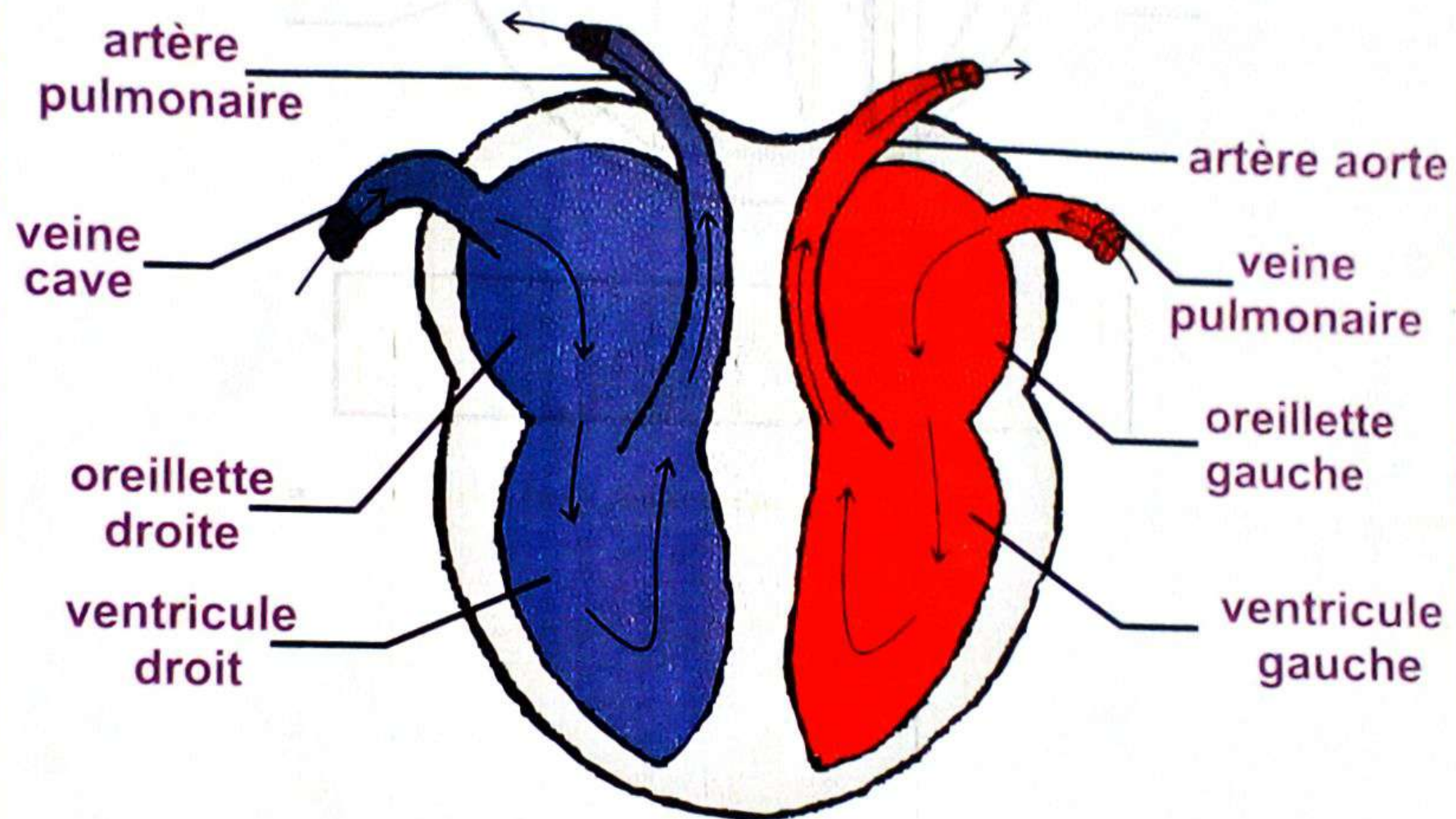


sérum

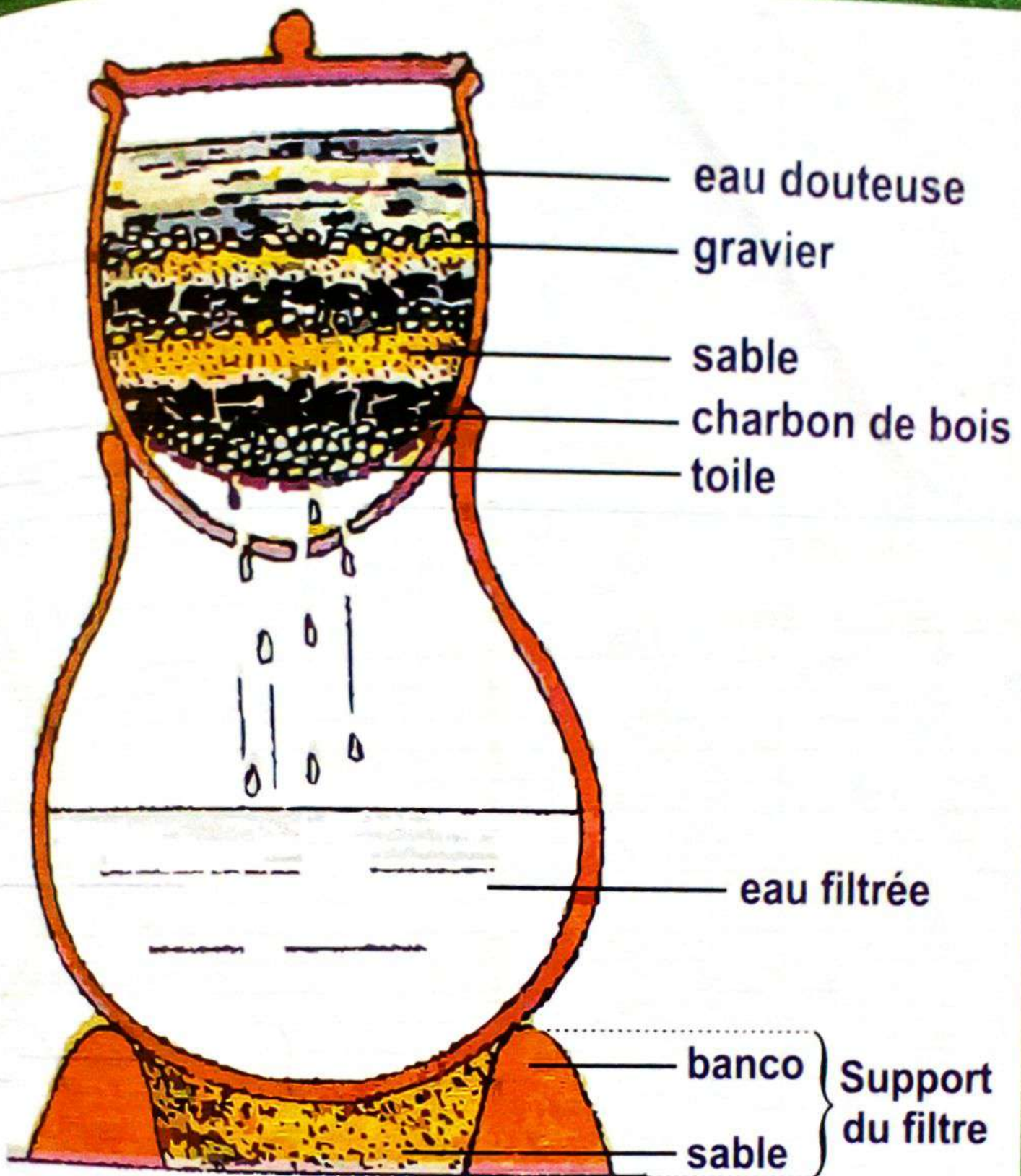
caillot

sang coagulé

LA COAGULATION DU SANG



COUPE DU CŒUR



FILTRE À SABLE ET À CHARBON