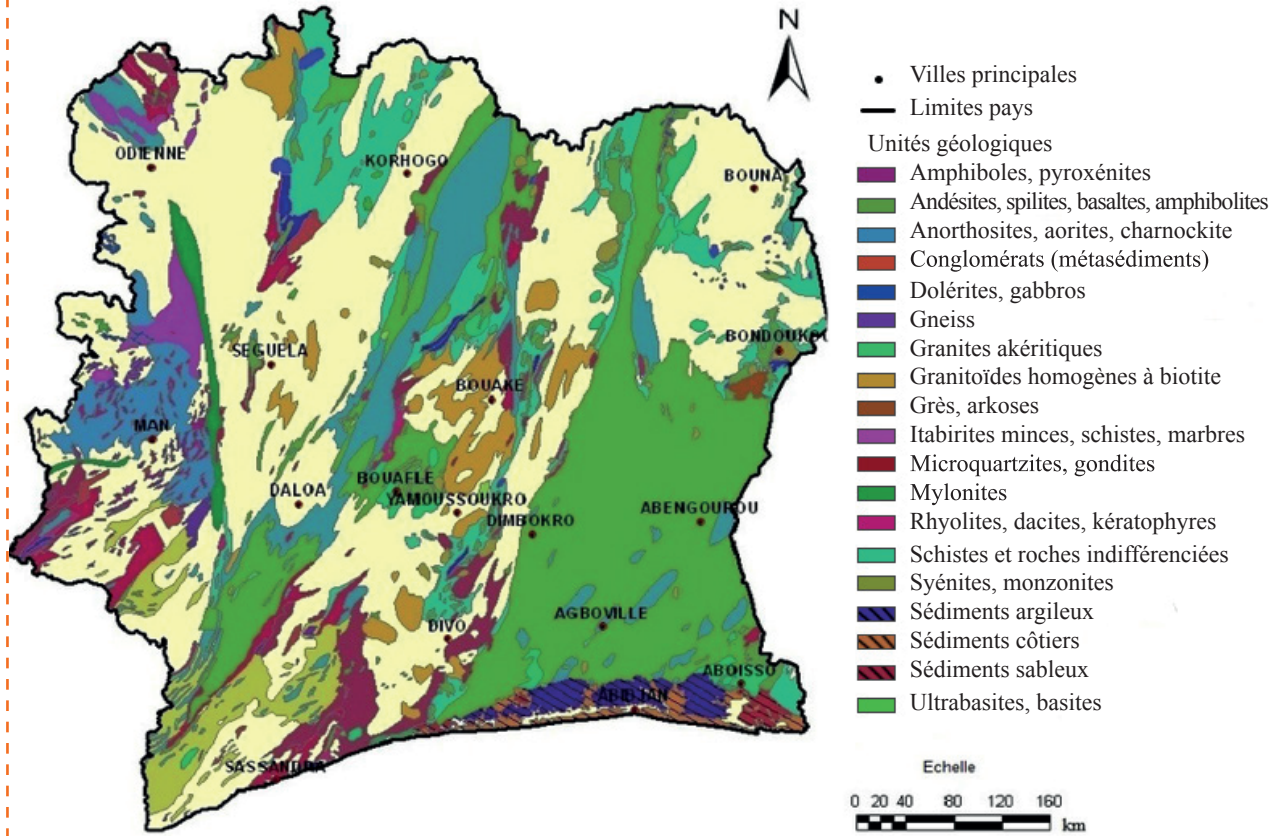
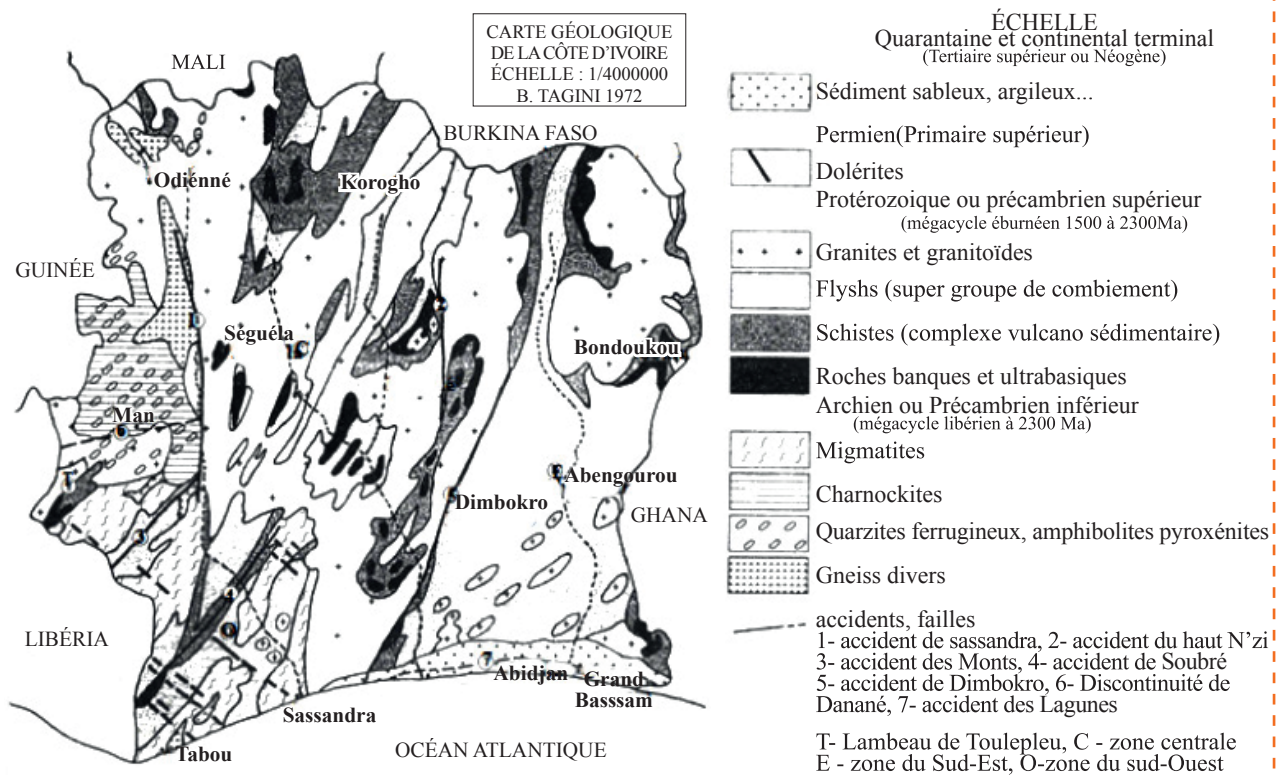


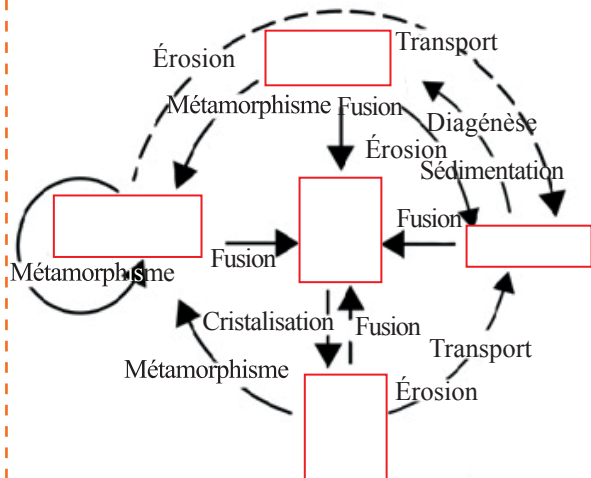
SUPPORTS DE COURS



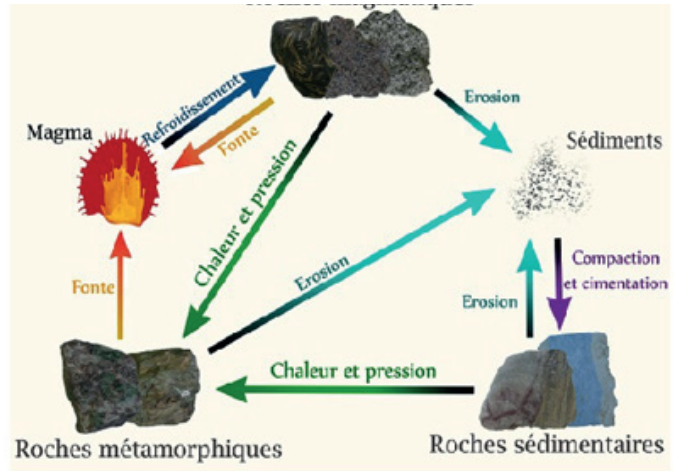
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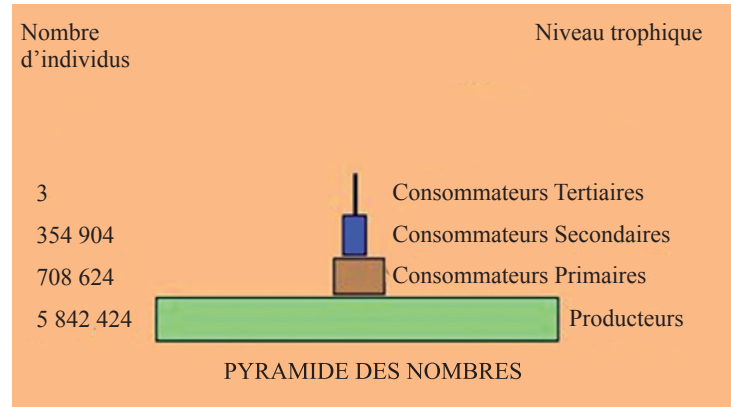
Document 2 :



Document 3 : SCHEMA DU CYCLE DE LA ROCHE



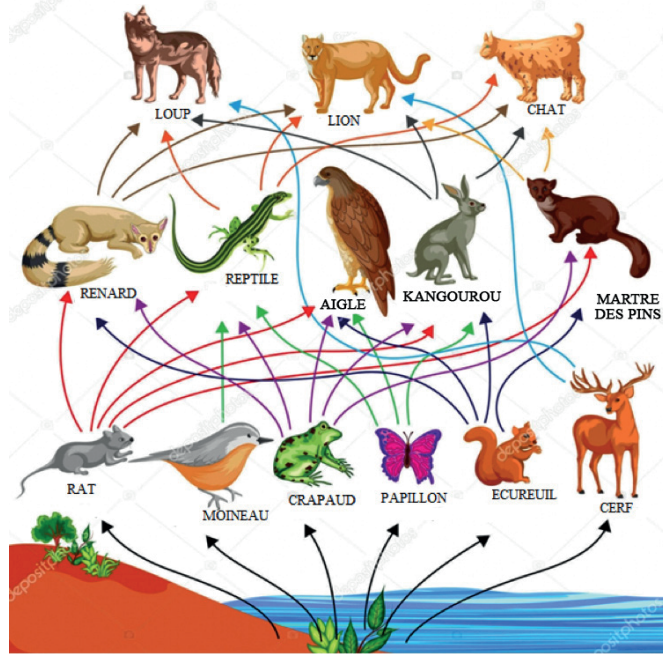
Document 4 : CYCLE DE LA ROCHE



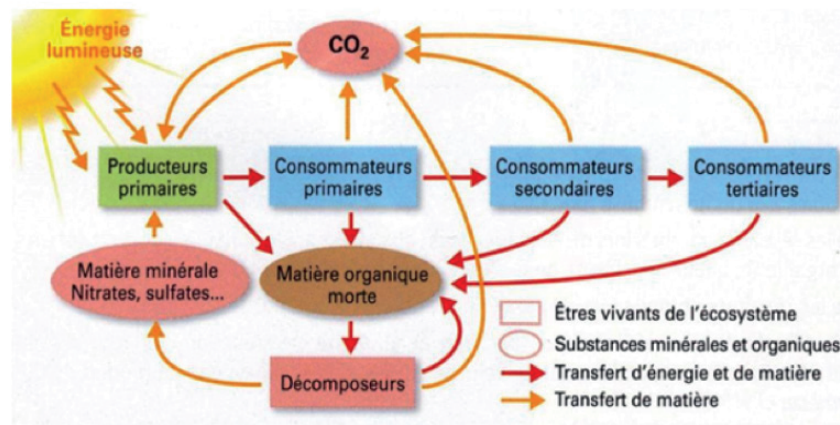
Document 5



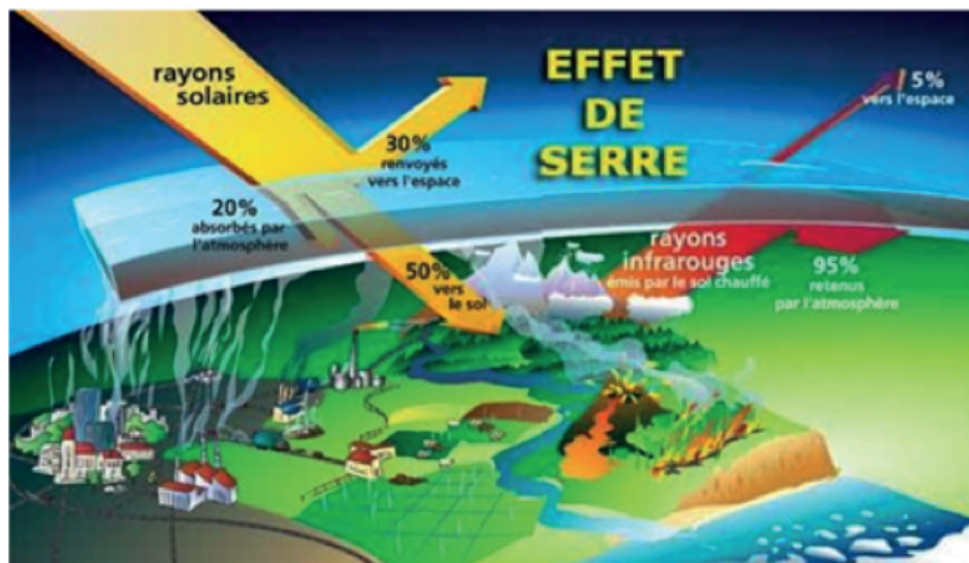
Document 6



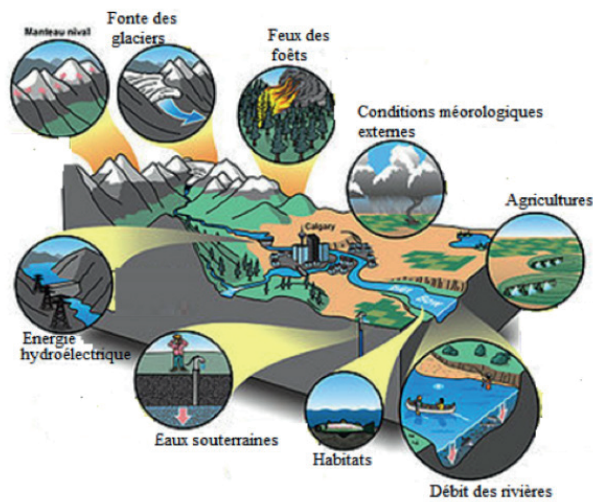
Document 7 : RESEAU TROPHIQUE



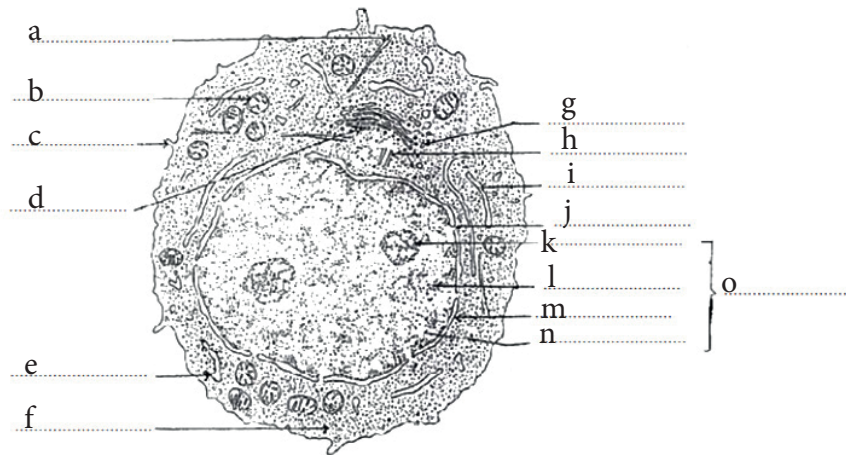
Document 8 : CYCLE DE LA MATIERE ET DE L'ENERGIE



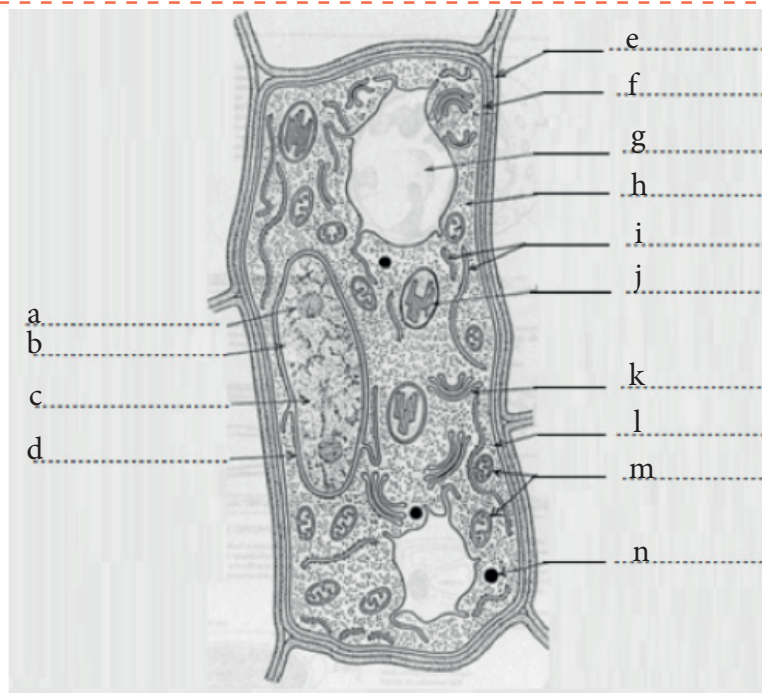
Document 9 : CAUSES DU CHANGEMENT CLIMATIQUE



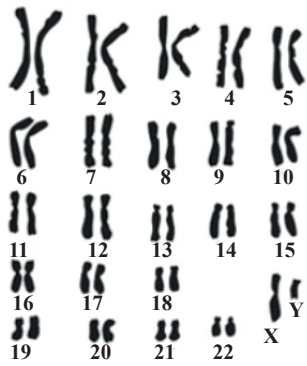
Document 10 : CONSEQUENCES DU CHANGEMENT CLIMATIQUE



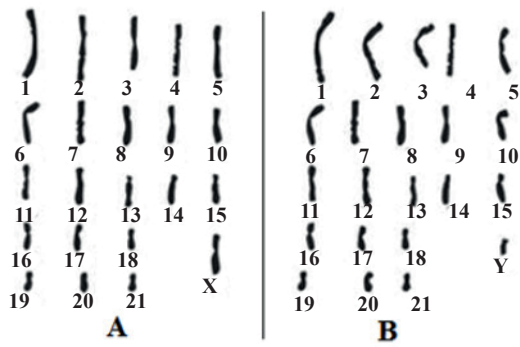
Document 11 :



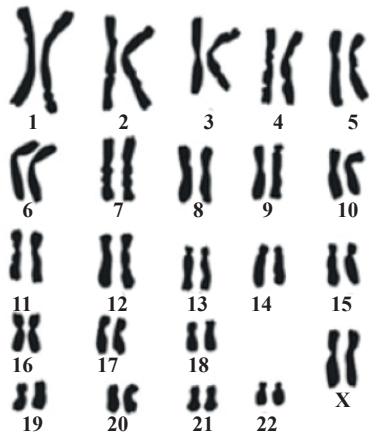
Document 12 :



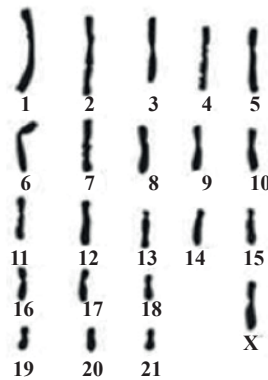
Document 13 : CARYOTYPE DE L'HOMME



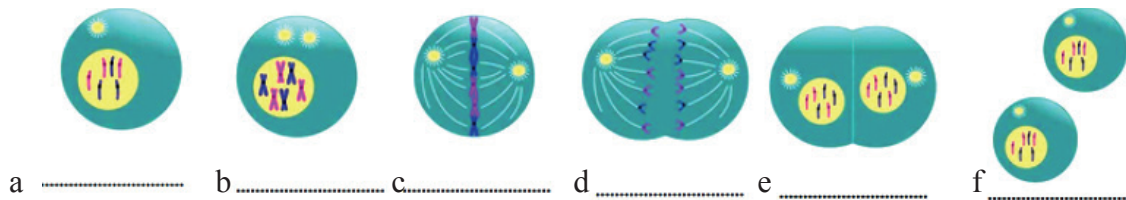
Document 14 : CARYOTYPES DE SPERMATOZOÏDES



Document 15 : CARYOTYPE DE LA FEMME

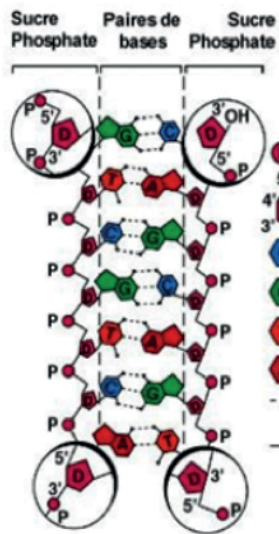


Document 16 : CARYOTYPE DE L'OVULE



Document 17 :

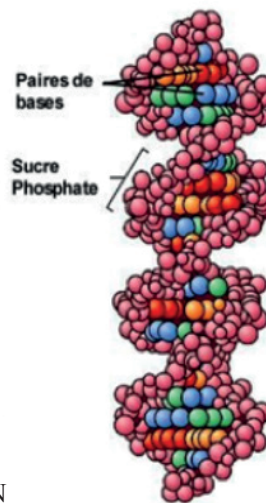
STRUCTURE DE L'ADN



1 - STRUCTURE PLANE

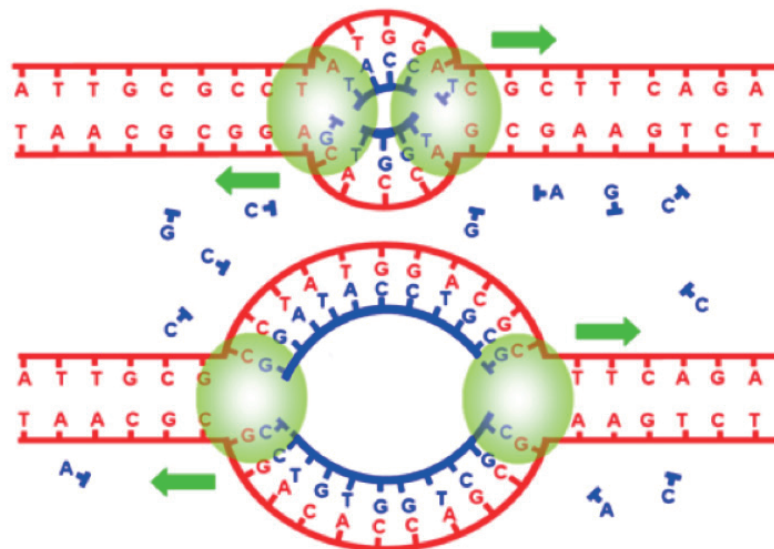
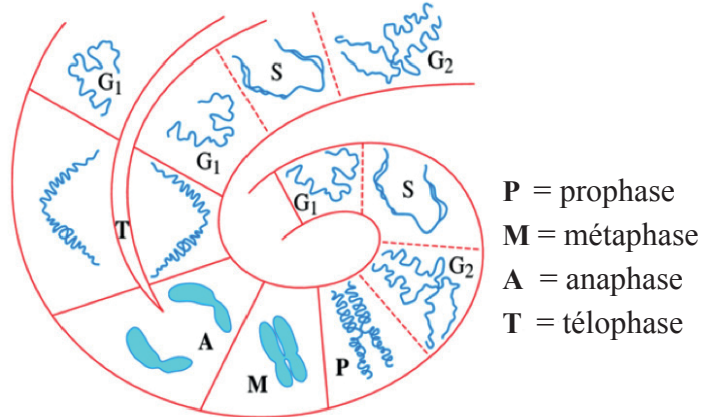
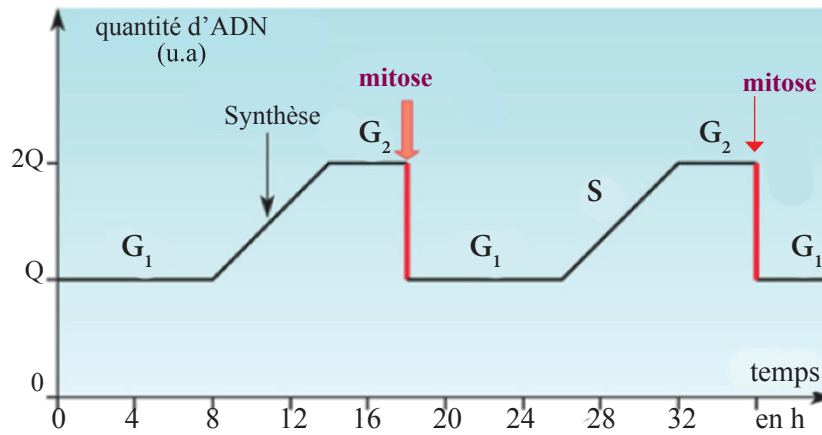


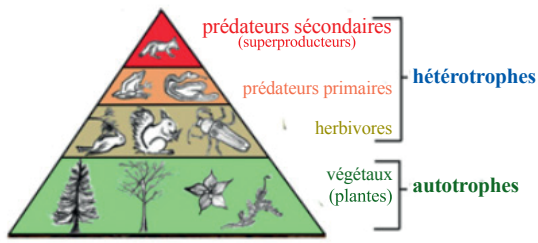
2- STRUCTURE EN SPIRALE



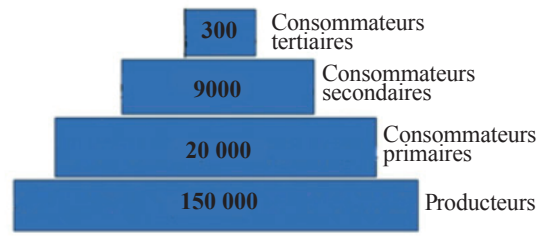
3- STRUCTURE SPATIALE

Document 18



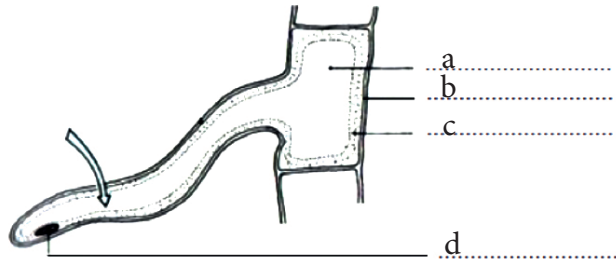


Pyramide des Nombres

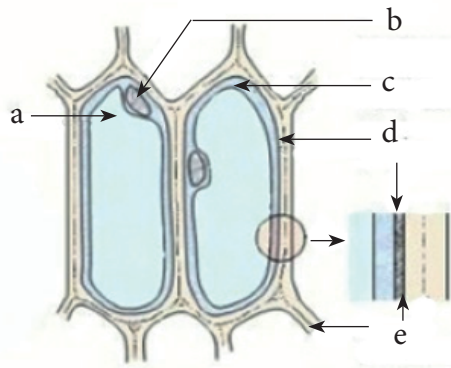


Pyramide des Nombres

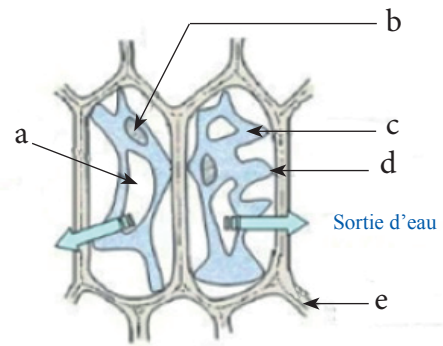
Document 22



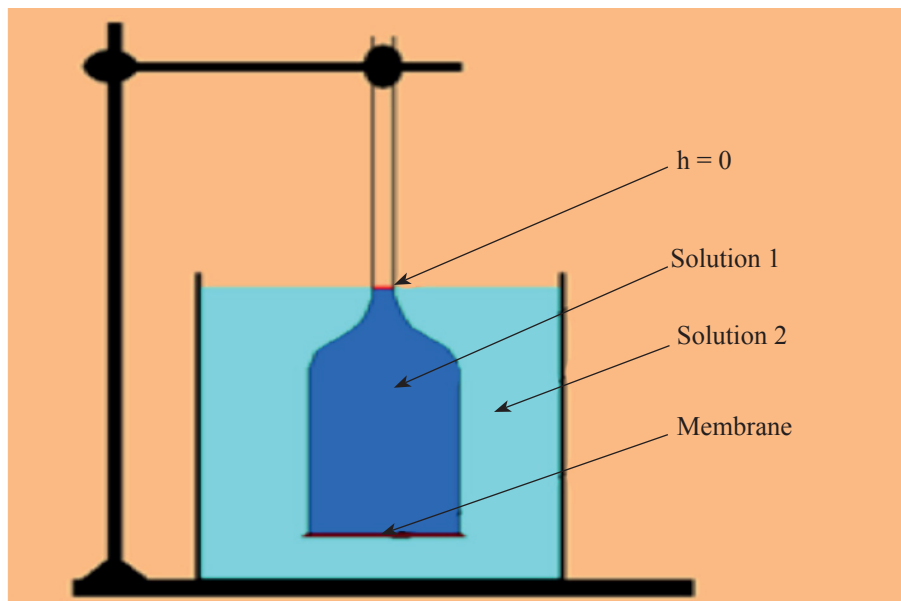
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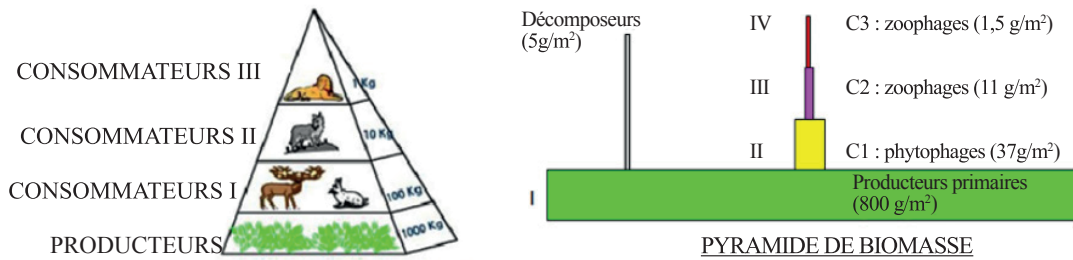
Document 24 :



Document 25 :

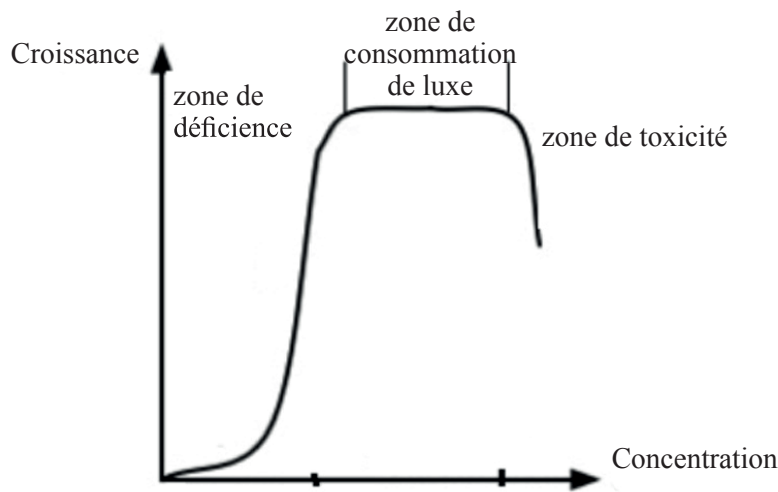


Document 26 : OSMOMÉTRIE DE DUTROCHET

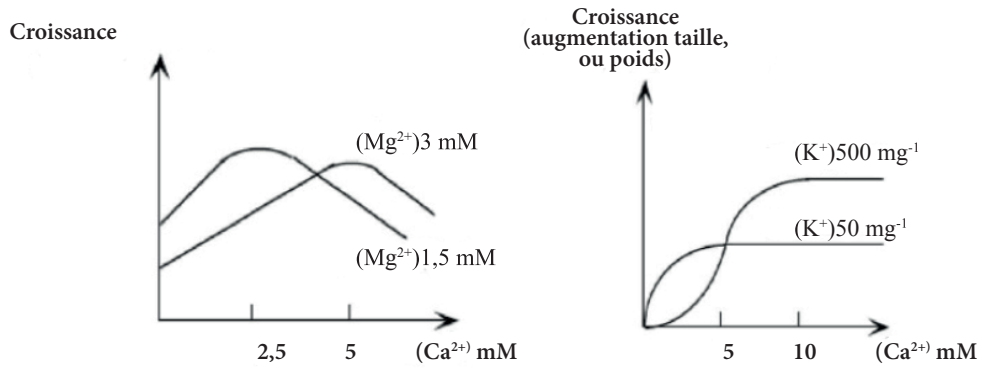


Document 27 : PYRAMIDE DE BIOMASSE

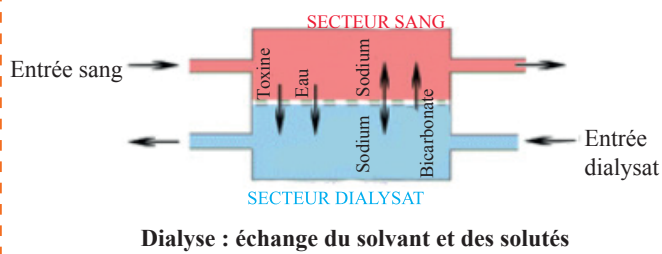
Elle illustre que la masse vivante de tous les organismes, à chaque niveau trophique diminue vers le haut de la chaîne alimentaire.



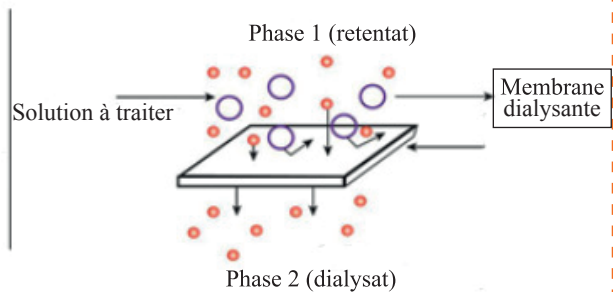
Document 28 : INFLUENCE D'UN ION MINÉRAL SUR LA CROISSANCE DE LA PLANTE



Document 29 : INFLUENCE DE LA PLUSIEURS IONS MINÉRAUX SUR LA CROISSANCE D'UNE PLANTE

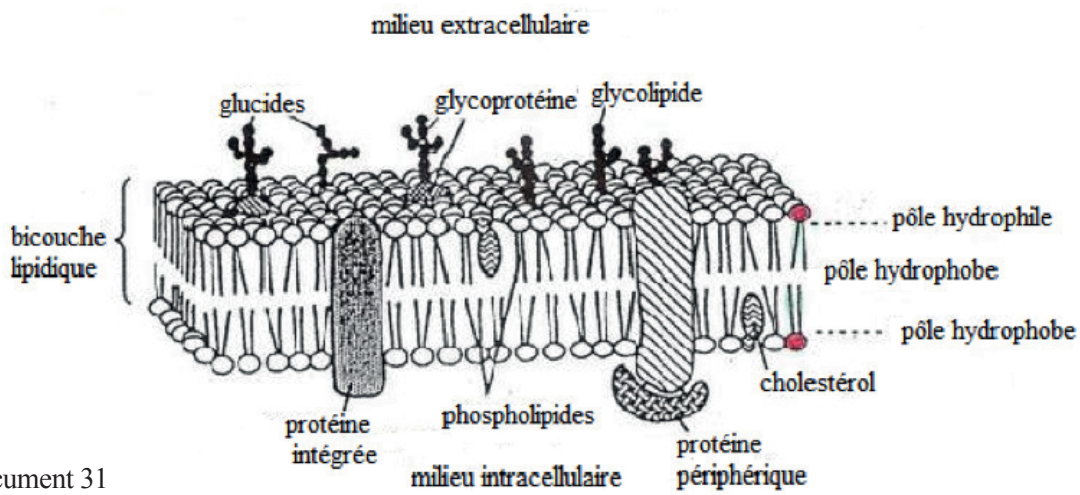


Dialyse : échange du solvant et des solutés

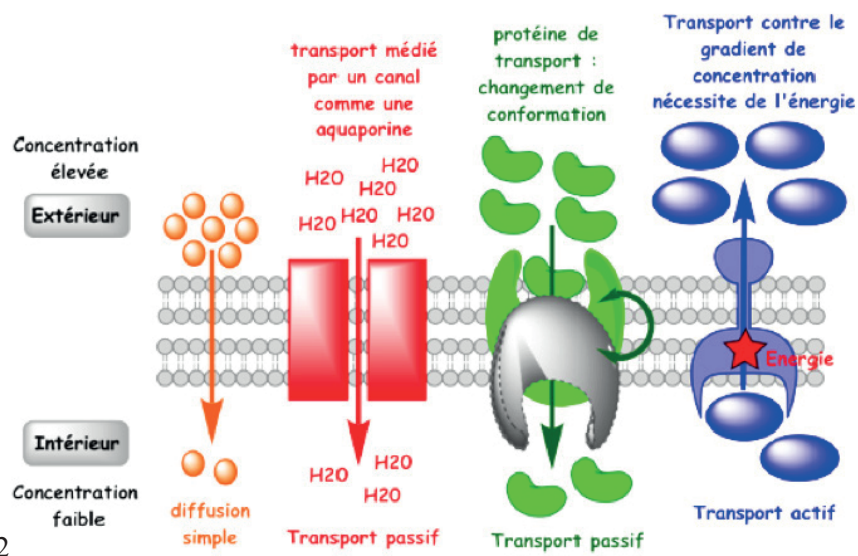


PRINCIPE DE FONCTIONNEMENT

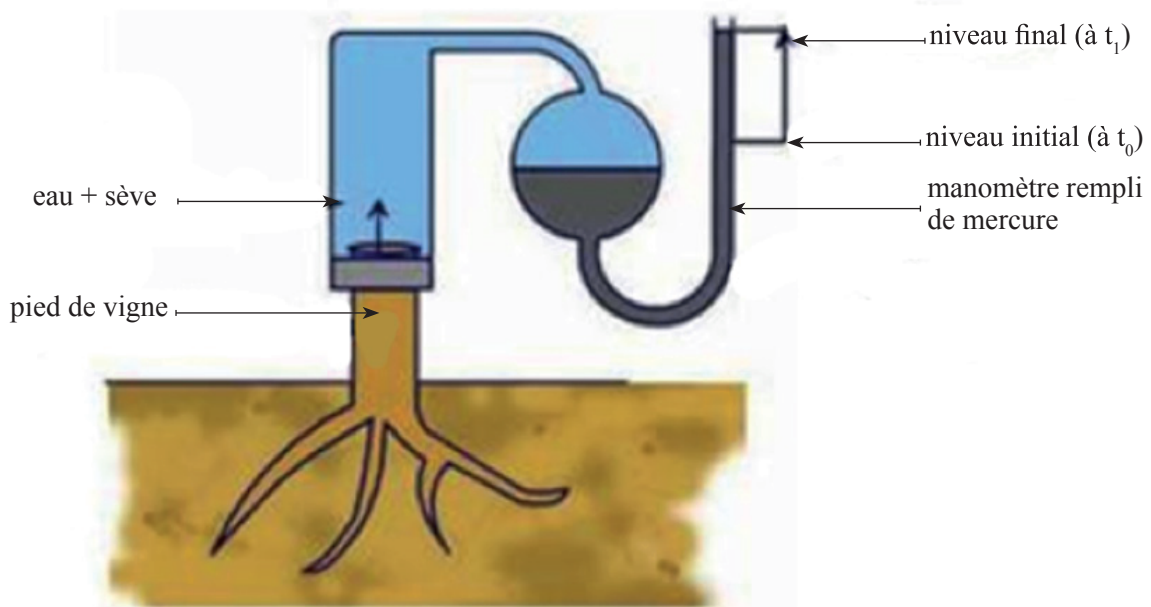
Document 30



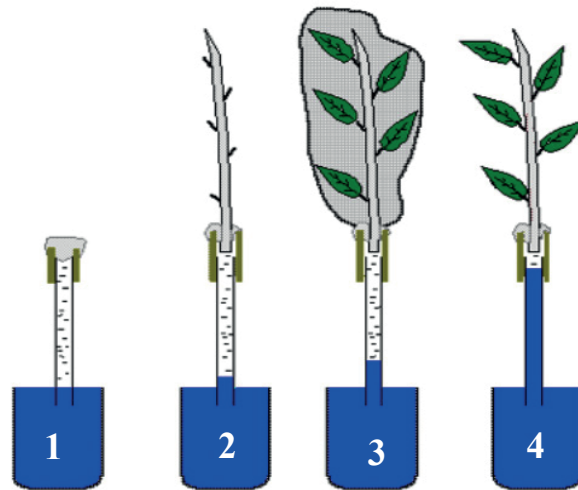
Document 31



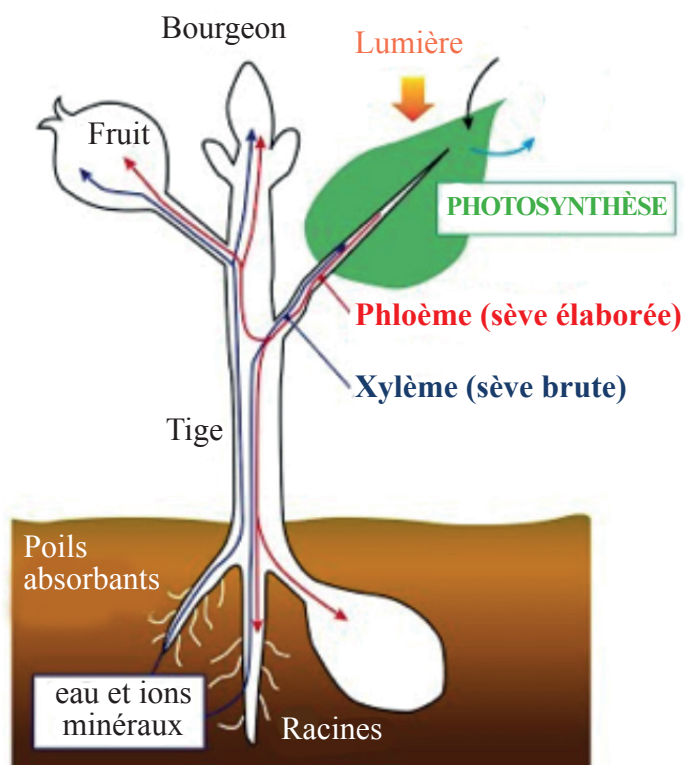
Document 32



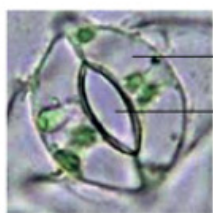
Document 33 : MISE EN ÉVIDENCE DE LA POUSSEE RACINAIRE



Document 34 : MISE EN ÉVIDENCE DE L'ASPIRATION FOLIAIRE



Document 35 : SCHEMA DU DEVENIR DE LA SÈVE BRUTE DANS UNE PLANTE VERTE

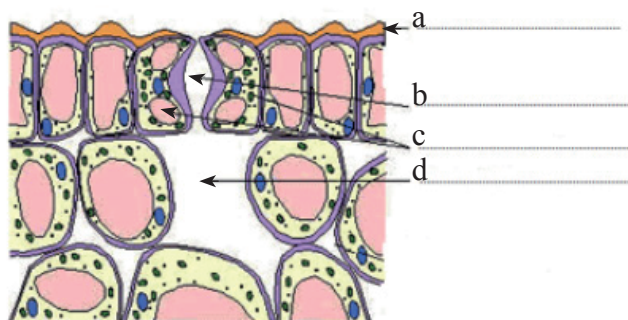


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Document 36



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