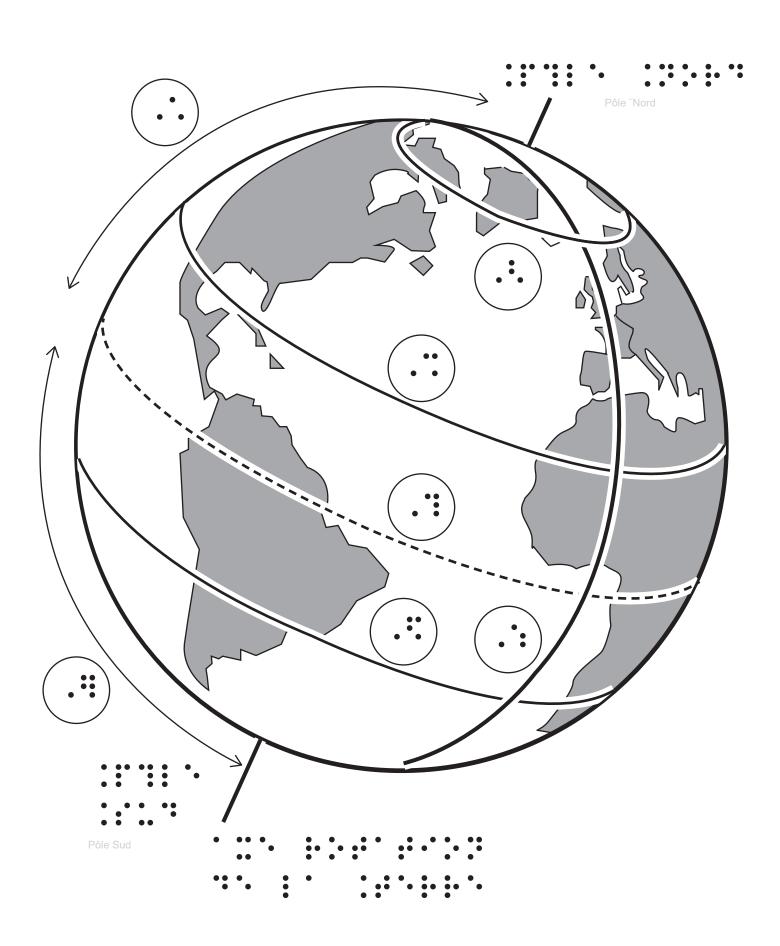


••••

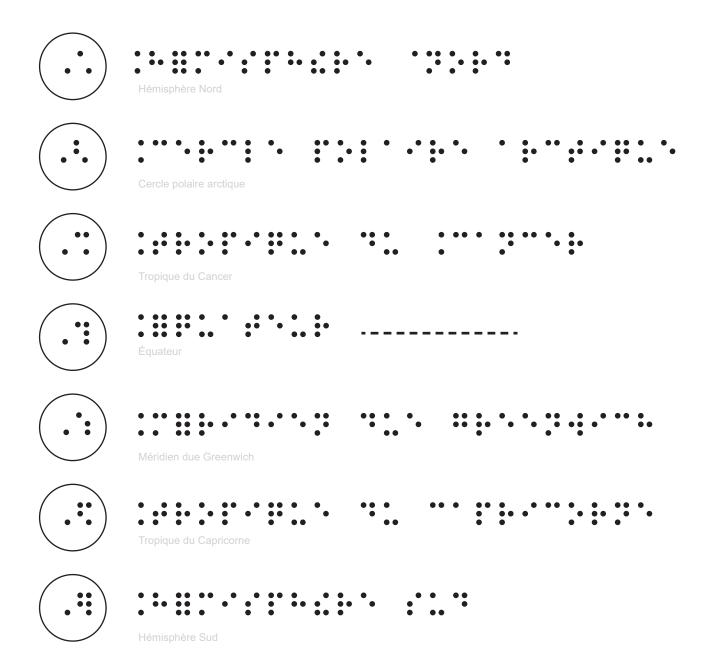
DFR 1 Les saisons

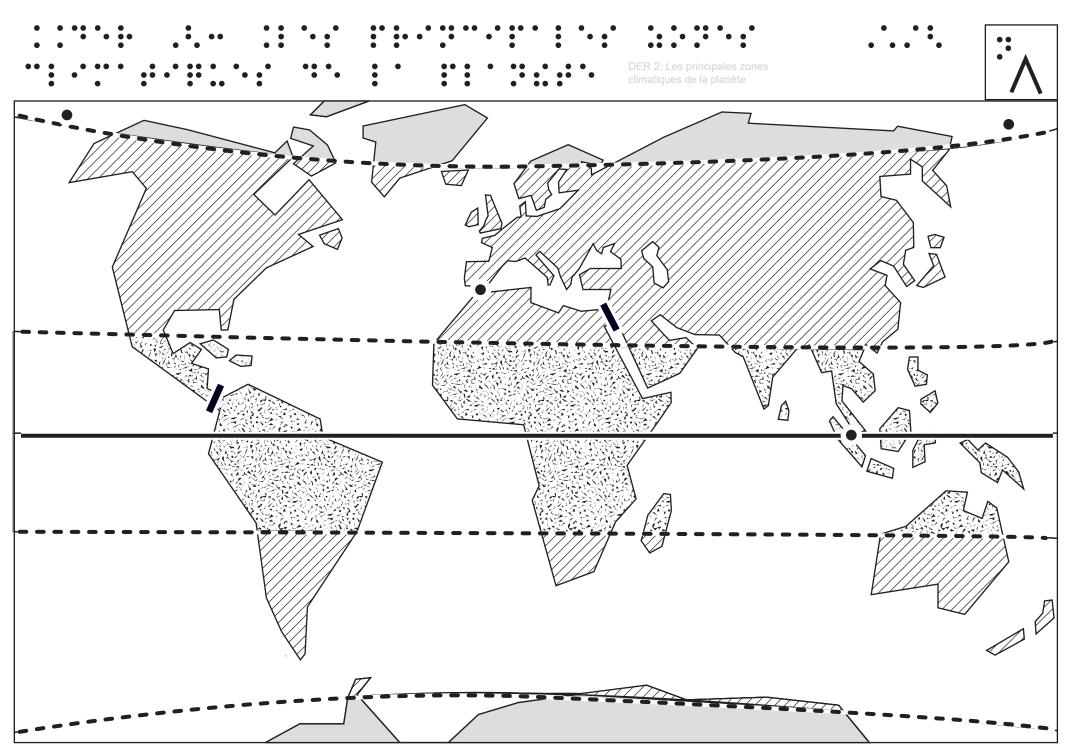


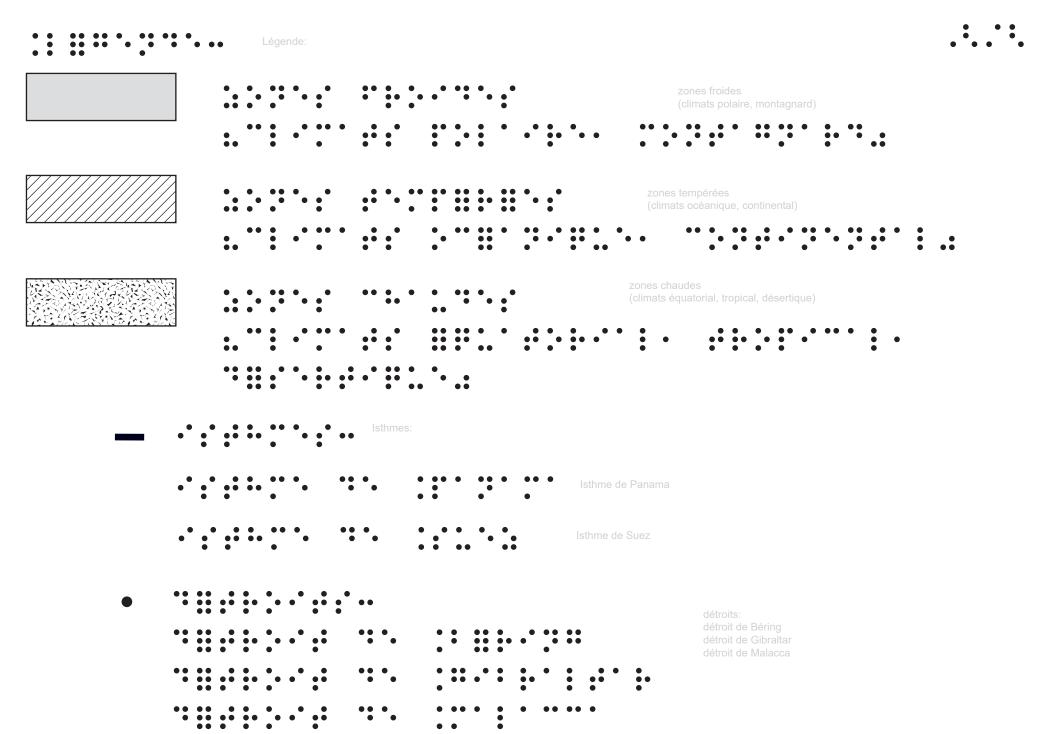






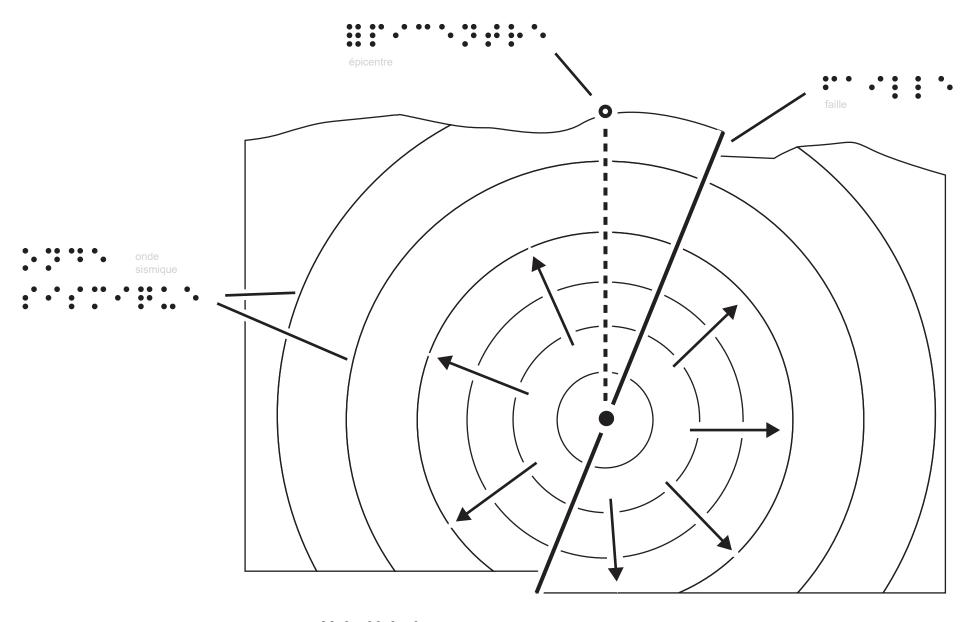








DER 3: Schématisation d'un séisme



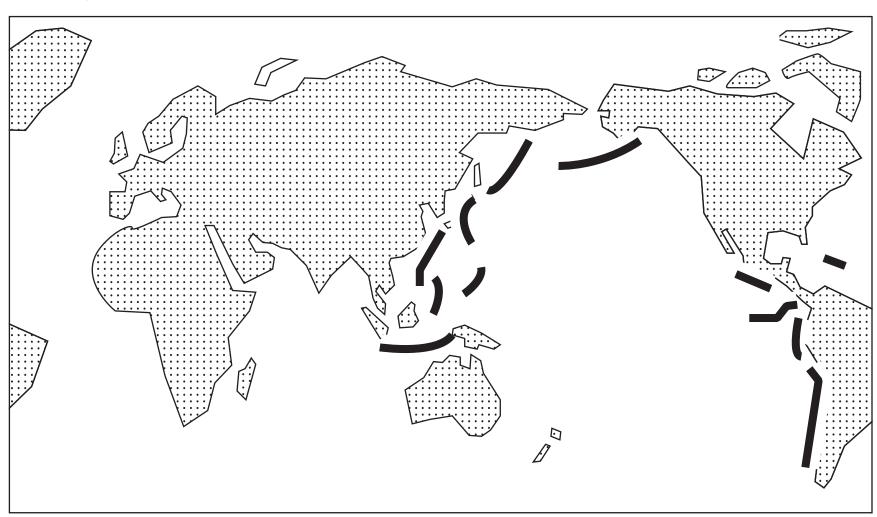




DER 4: Carte de répartition des séismes



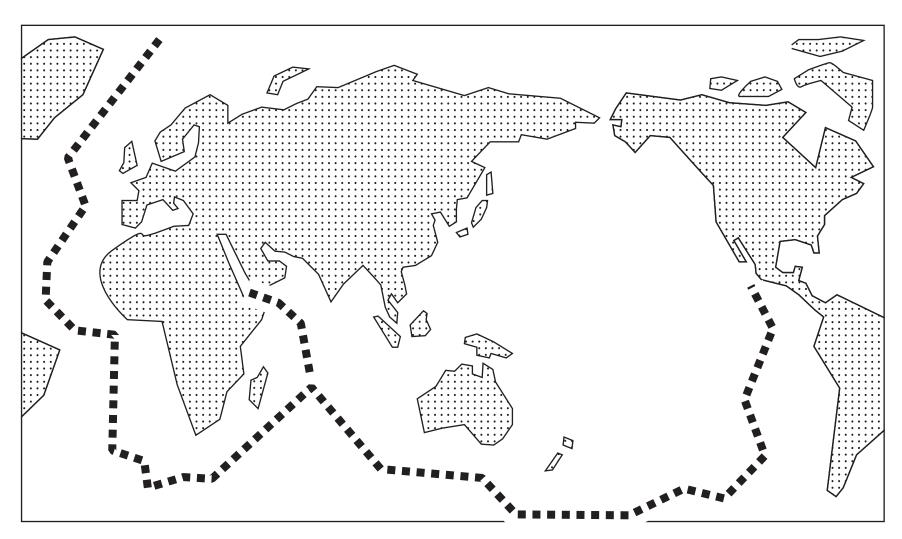
fosses océaniques



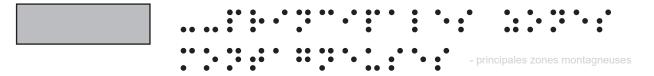


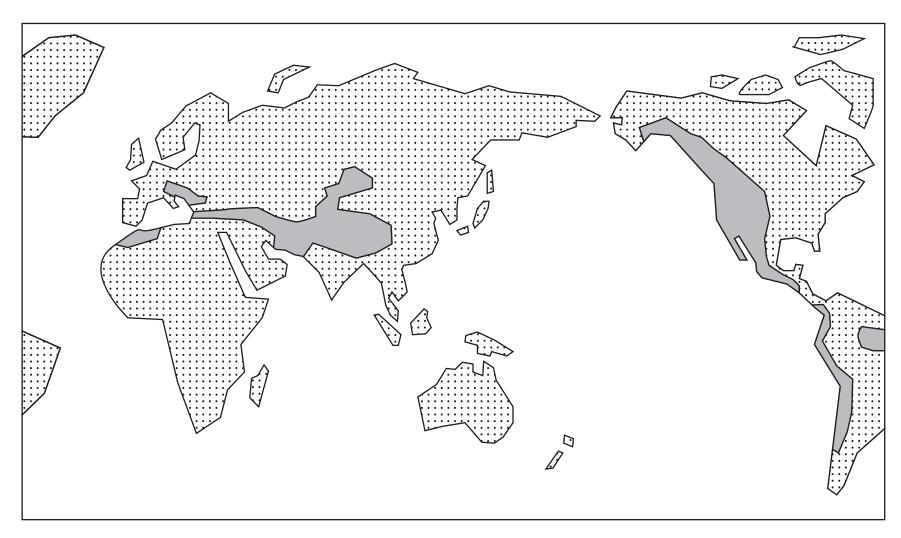


dorsales





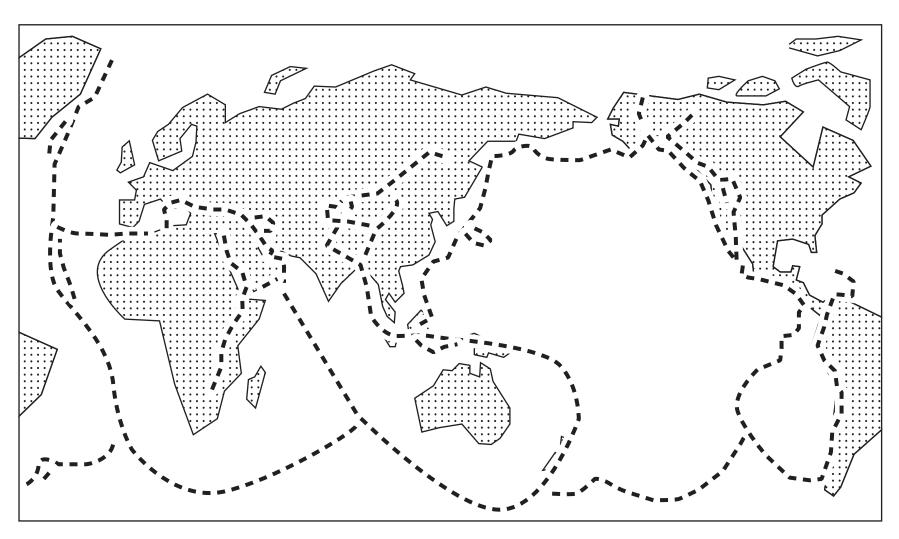








séismes





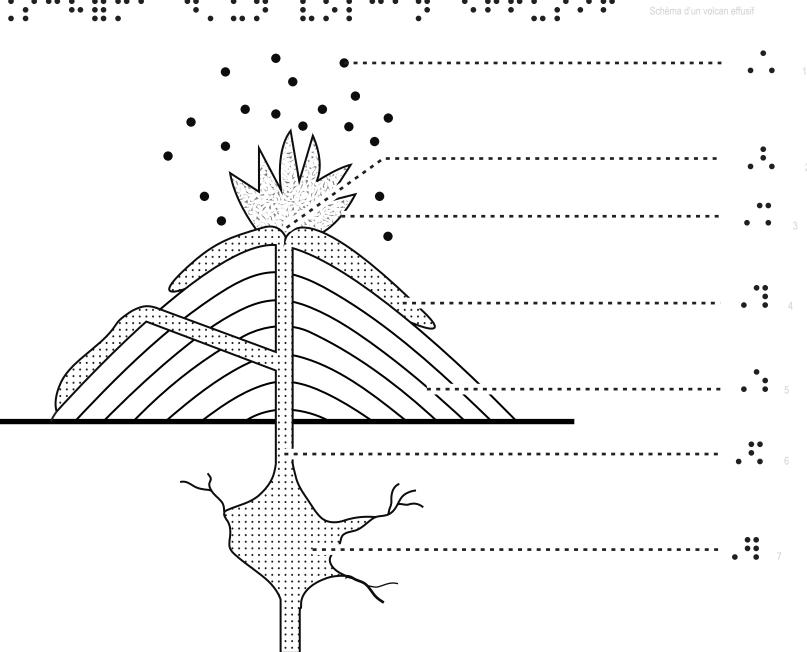
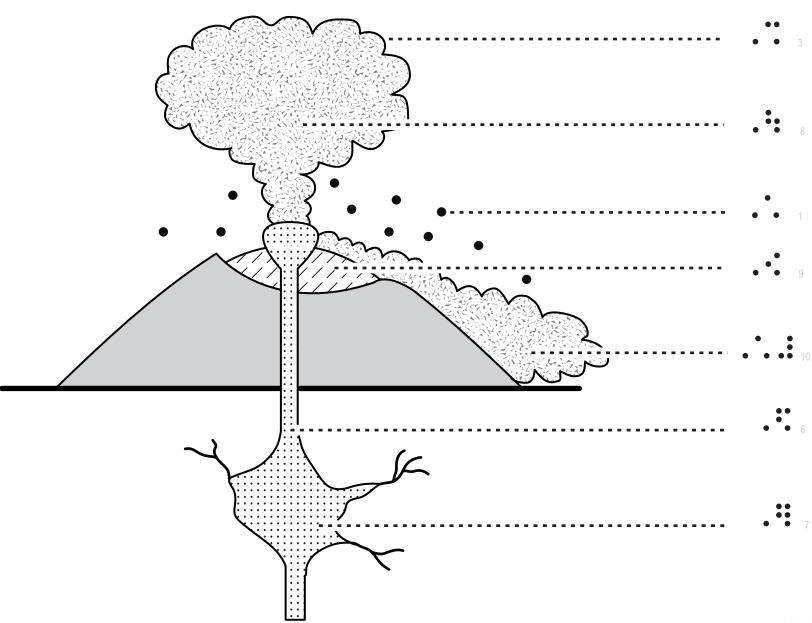


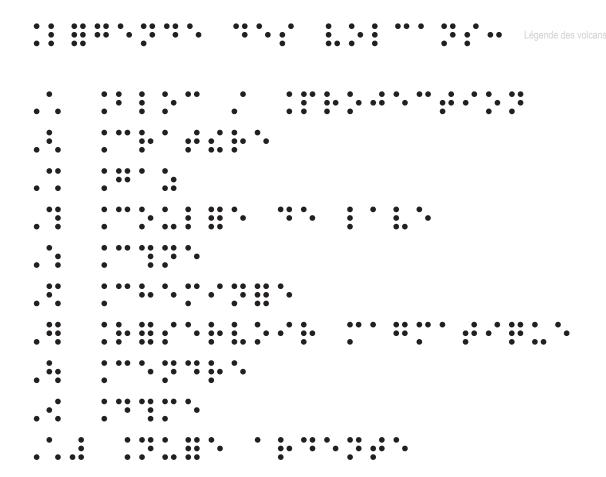




Schéma d'un volcan explosif





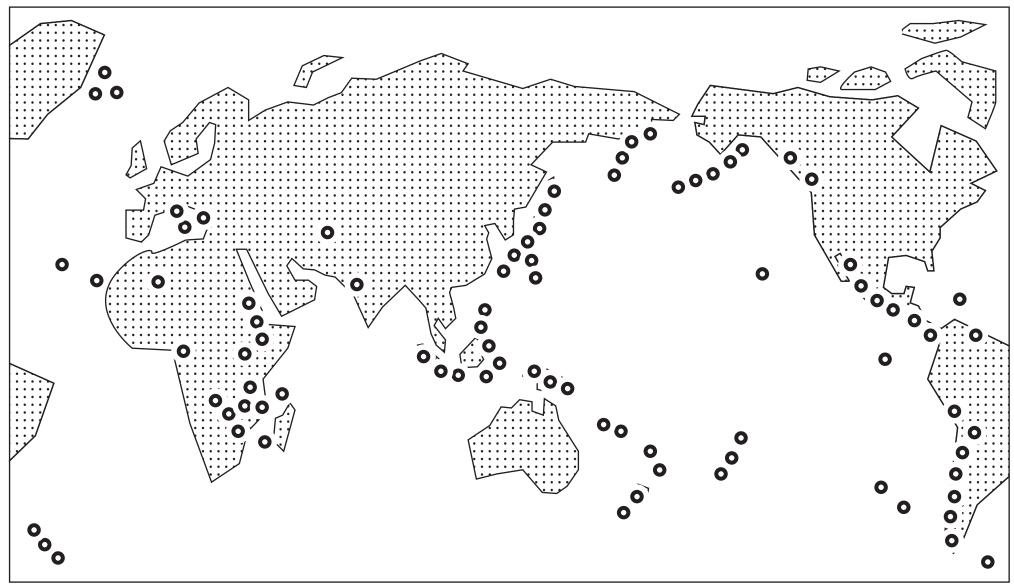


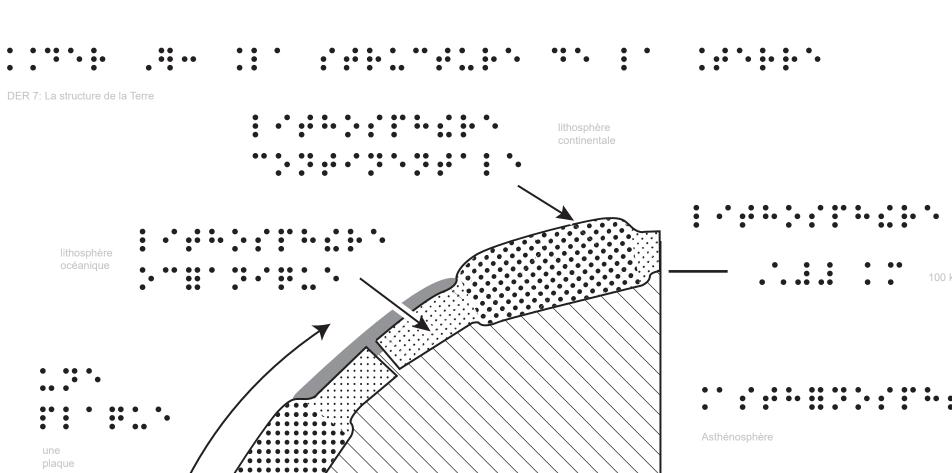
- 1 Bloc / Projection
- 2 Cratè
- 3 Ga:
- 4 Coulée de lav
- 5 Cône
- 6 Cheminé
- 7 Réservoir magmatique
- 8 Cendr
- 9 Dôme
- 10 Nijáa ardanta



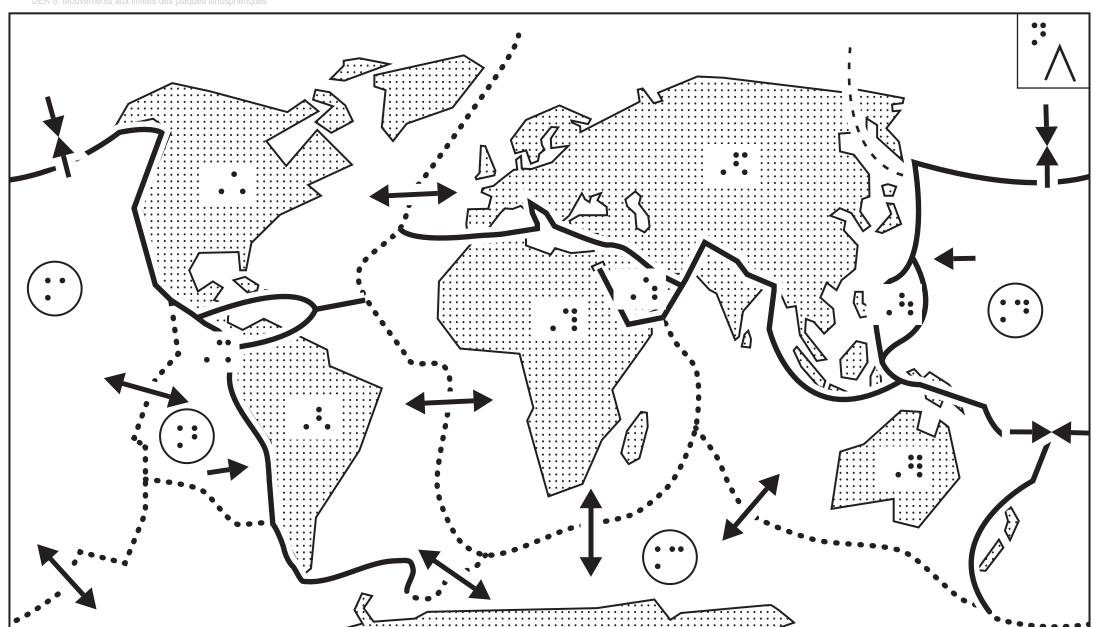
DER 6: Carte de répartition des volcans







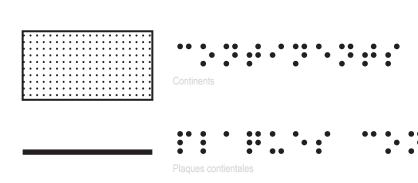








Légende







plaques océaniques





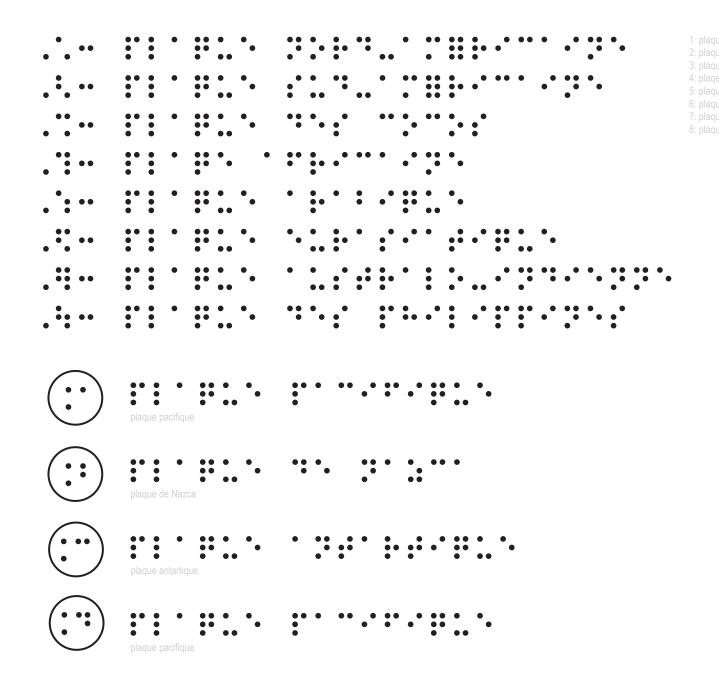
écartement des plaques

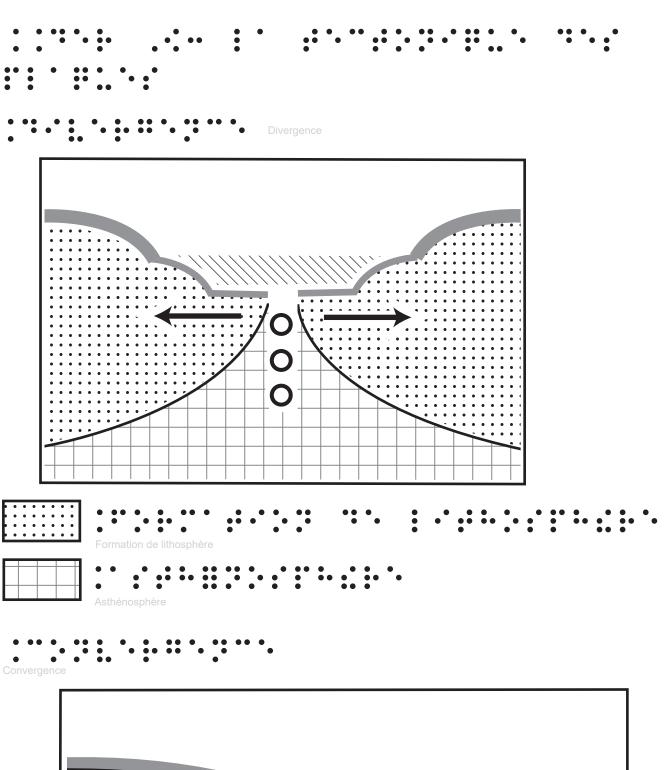


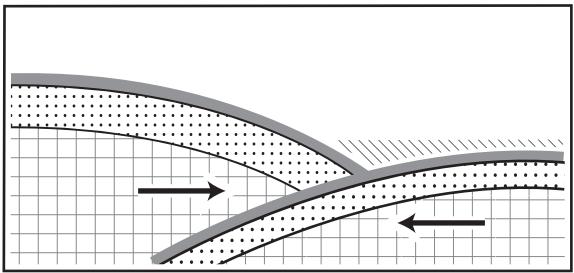


rapprochement des plaques

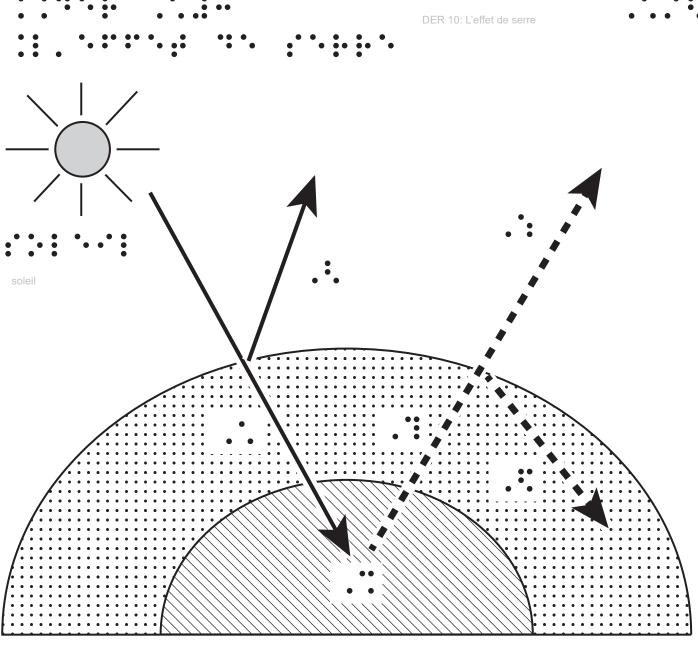


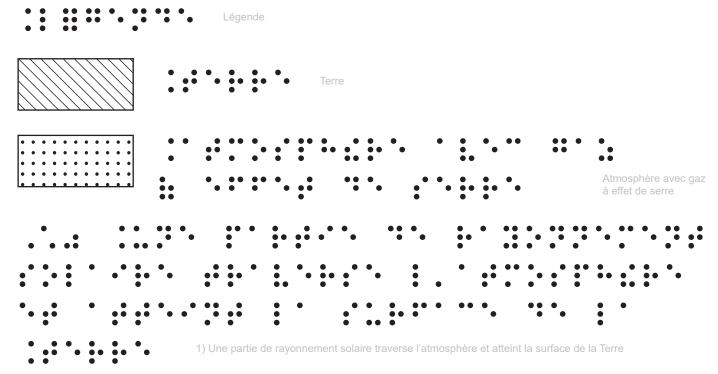




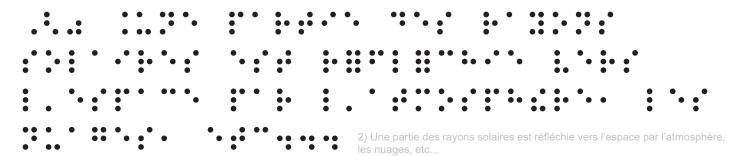


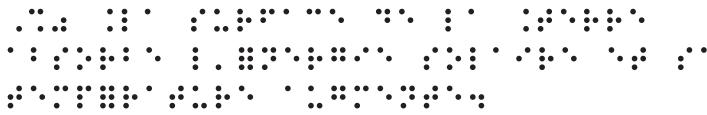




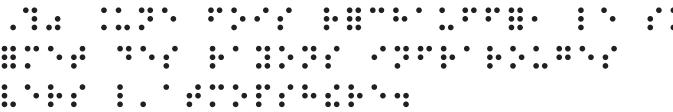




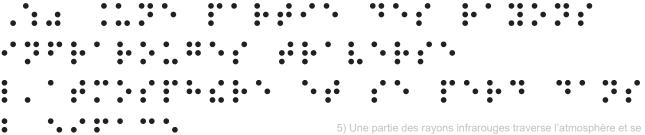




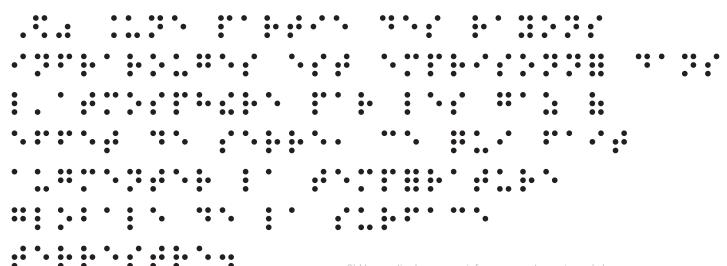
3) La surface de la Terre absorbe l'énergie solaire et sa température augmente.



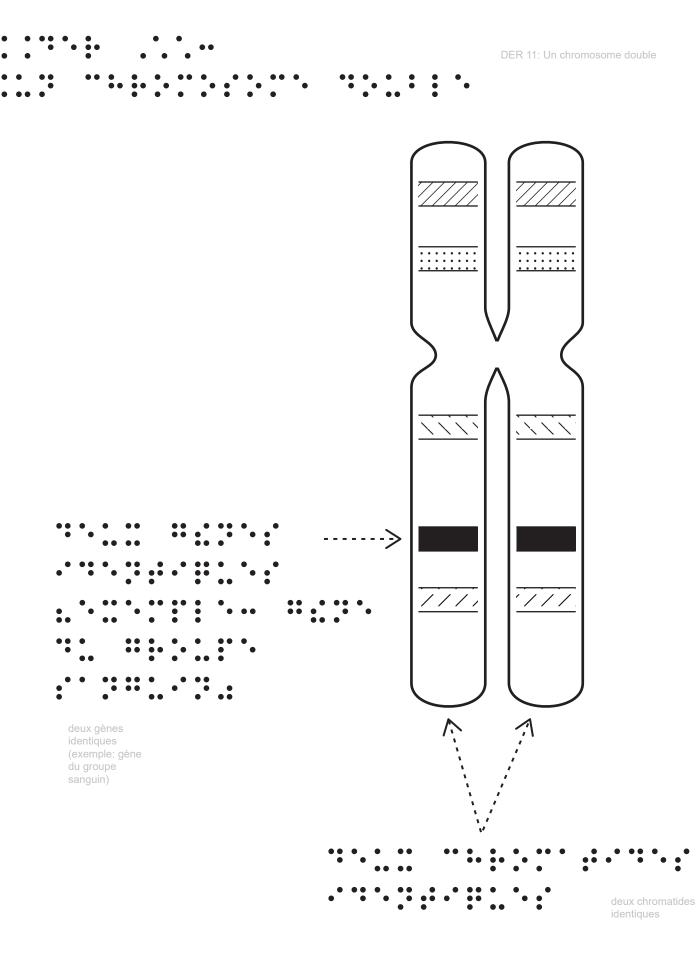
4) Une fois réchauffé, le sol émet des rayons infrarouges vers l'atmopshère.



5) Une partie des rayons infrarouges traverse l'atmosphère et se perd dans l'espace

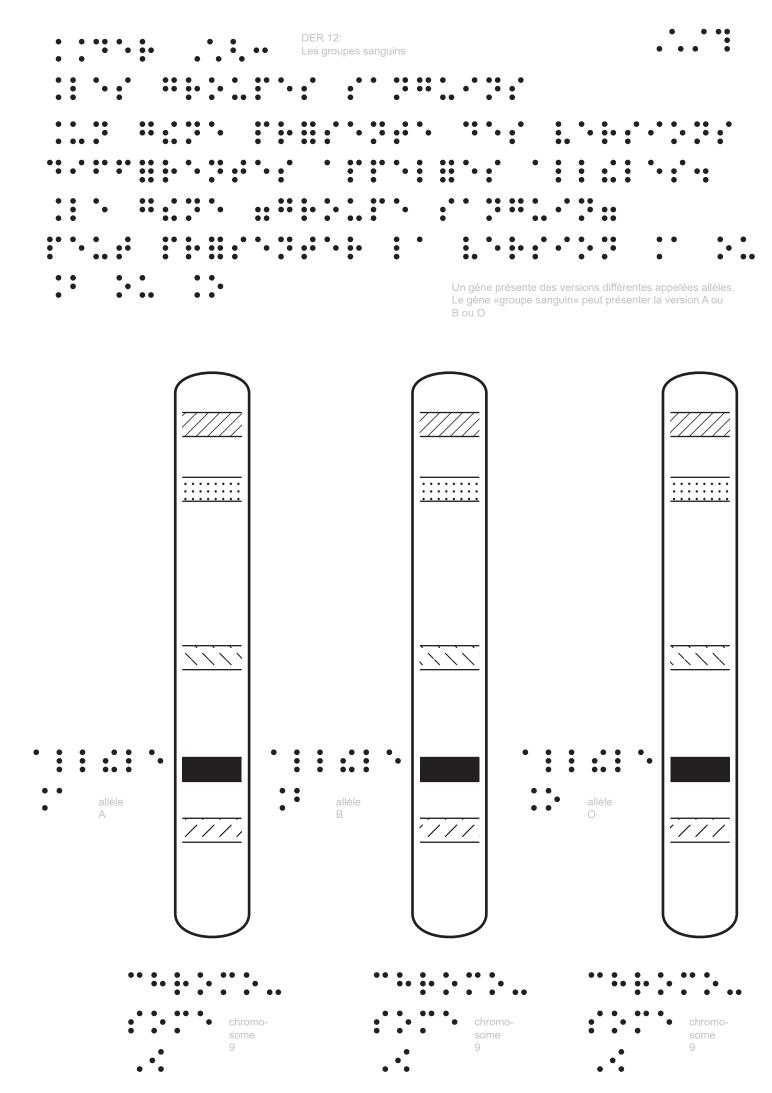


6) Une partie des rayons infrarouges est emprisonné dans l'atmosphère par les gaz à effet de serre, ce qui fait augmenter la température globale de la surface terrestre.





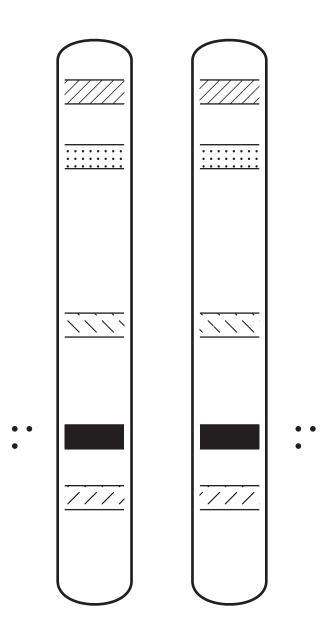
Un gène occupe la même position sur les deux chromosomes d'une paire







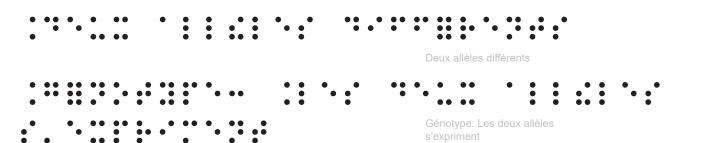
Génotype:

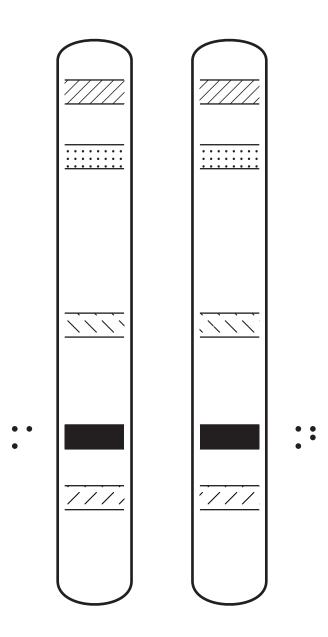




Phénotype: Groupe A





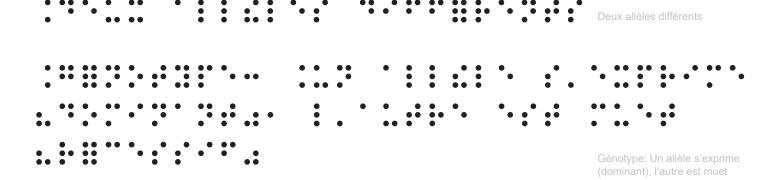


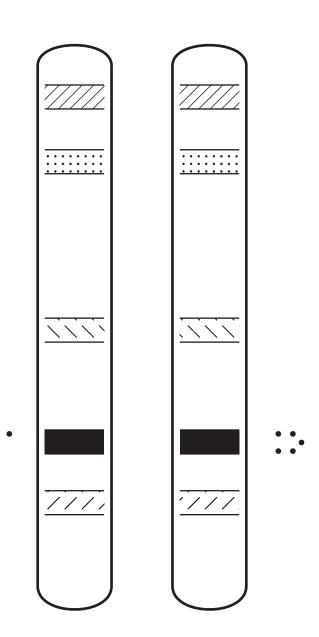


Phénotype: Groupe AB



(récessif)







Phénotype: Groupe A



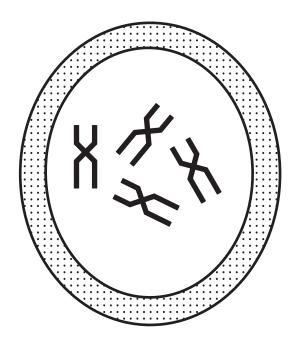
••••

DER 13: La mitose



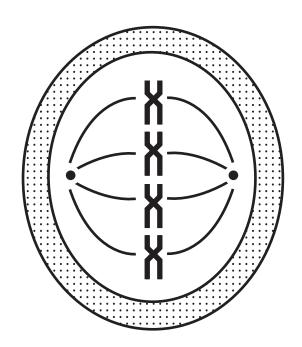


chromosome à 2 chromatides





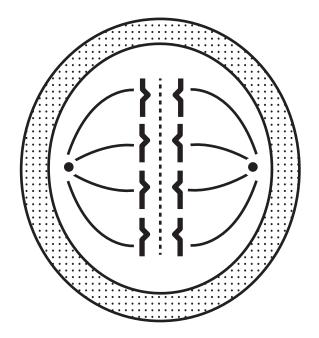
Les chromosomes se placent à l'équateur de la cellule





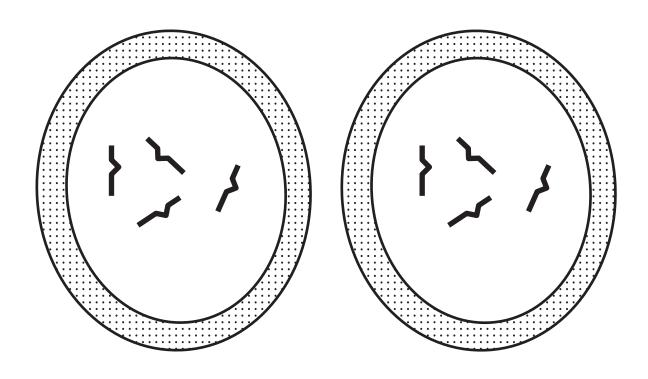


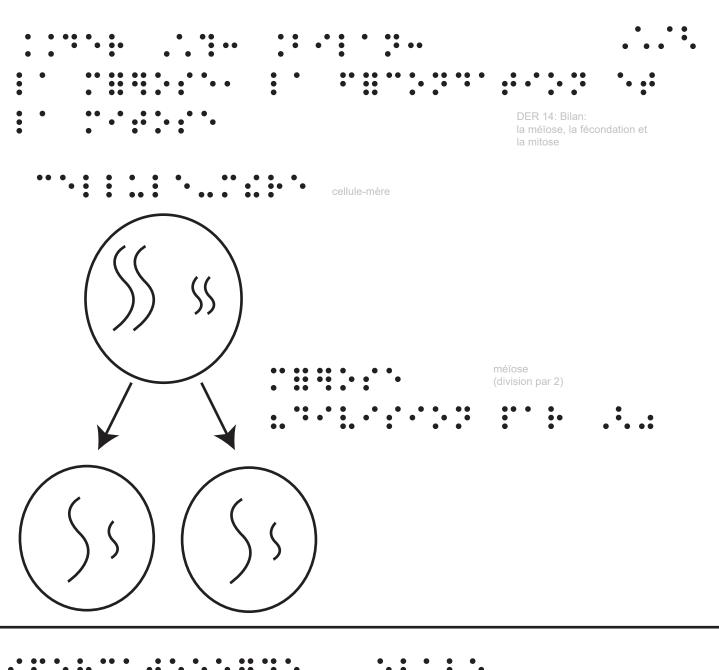
Les chromosomes se séparent en deux parties identiques

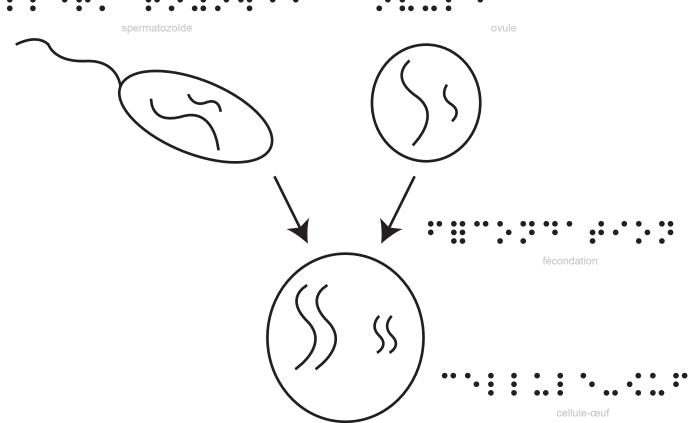




La cellule se sépare en deux cellules identiques



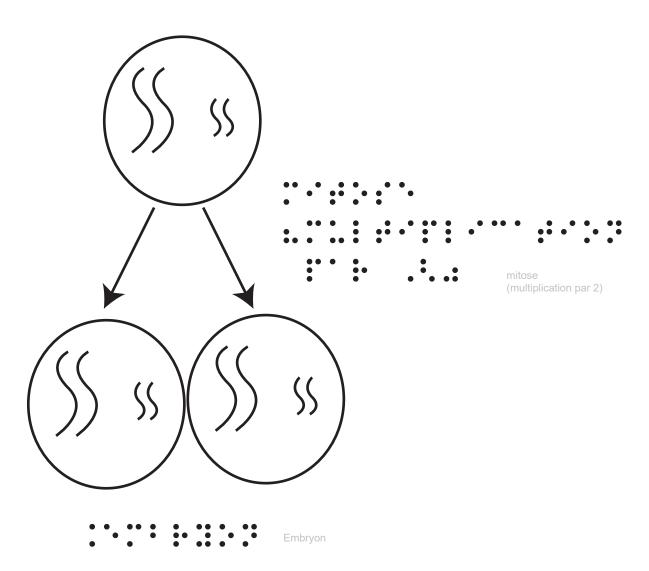








cellule-œuf



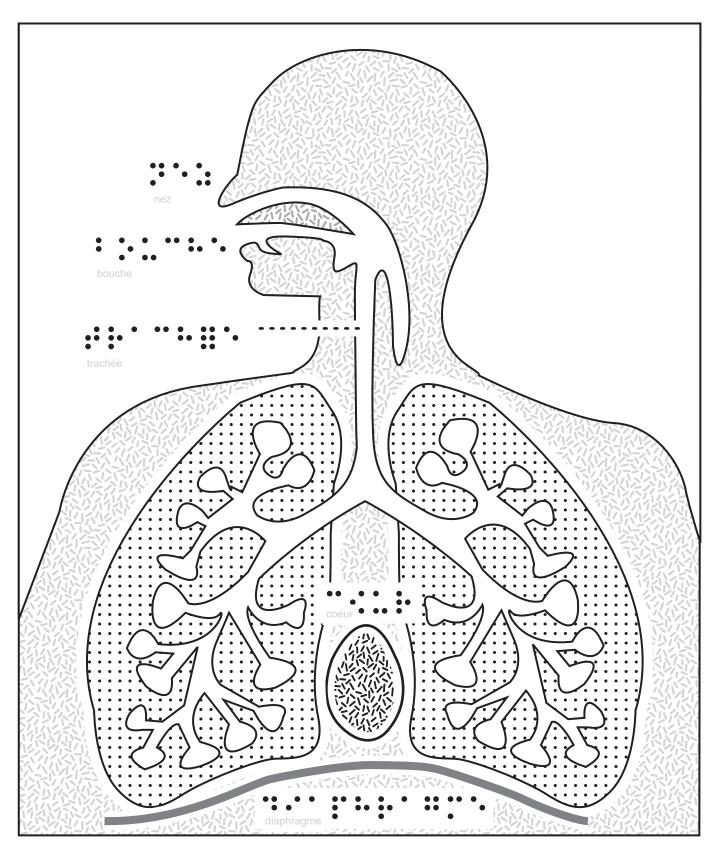


Division, addition et multiplication cellulaire





DER 15 schéma de l'appareil respiratoire de l'être humain

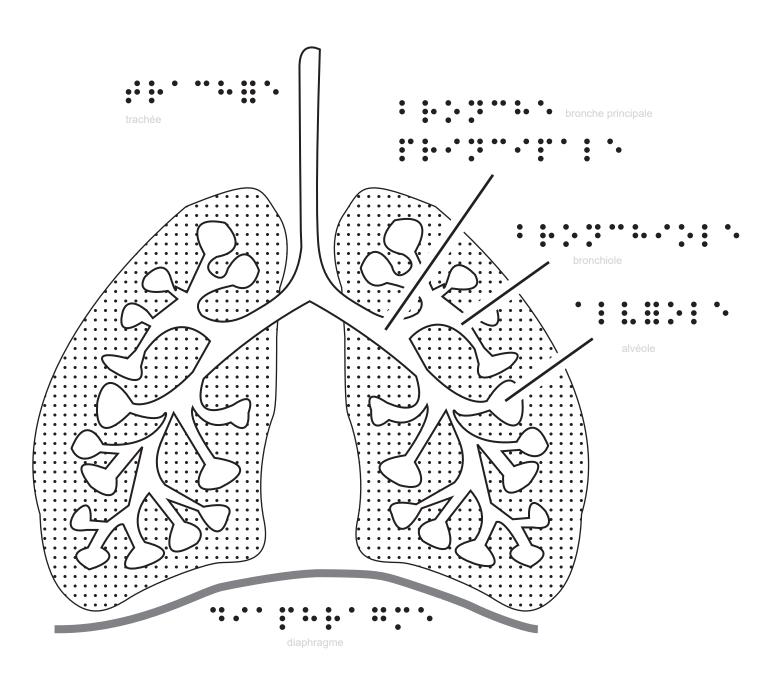


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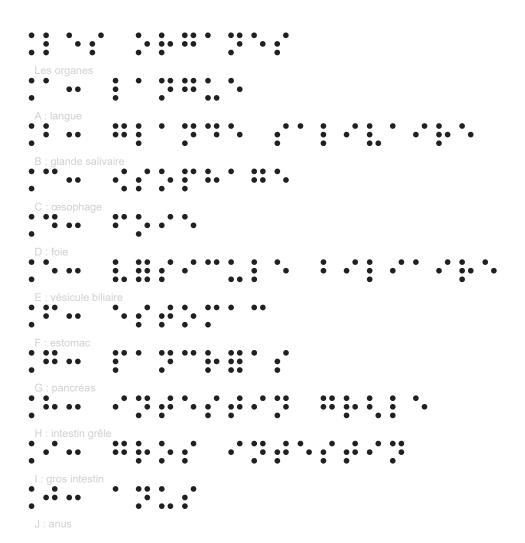


Schéma des poumons



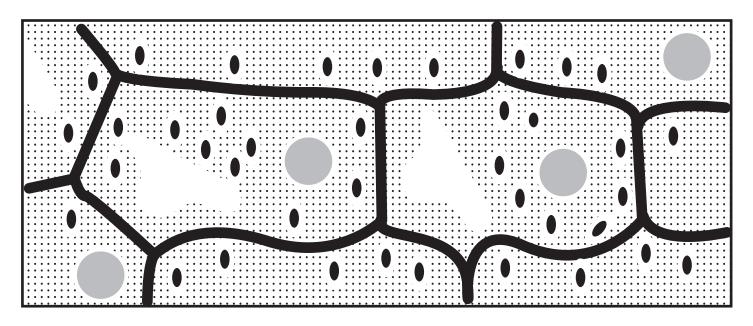


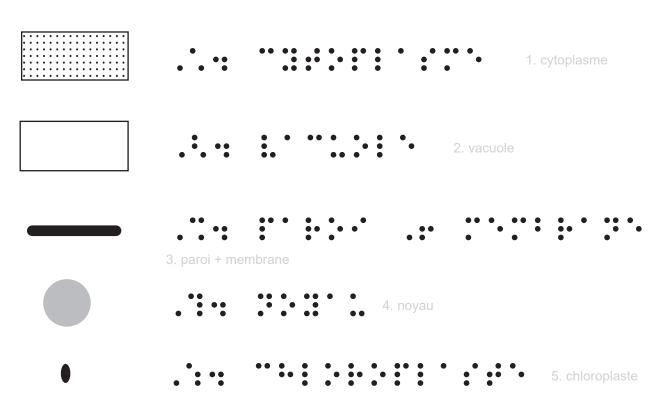






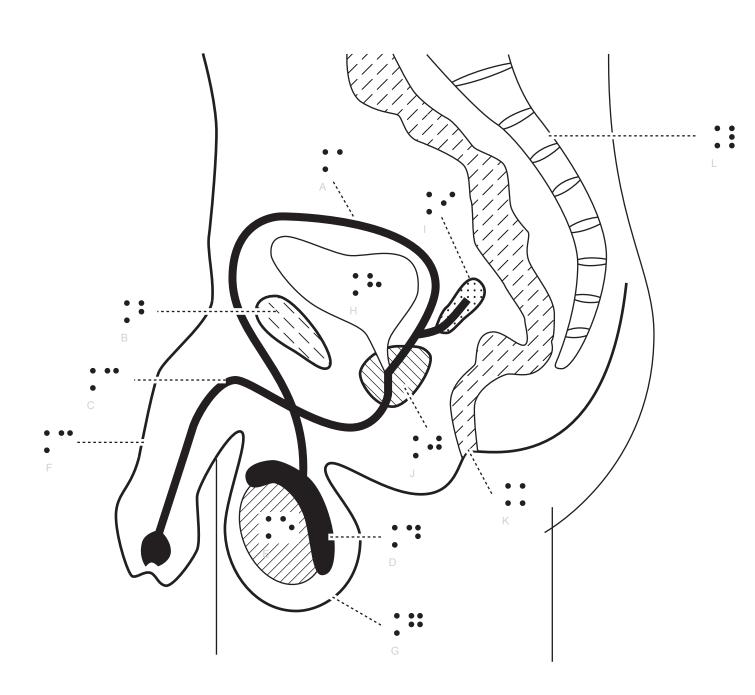
Observation des cellules d'une feuille d'élodée (feuille chlorophyllienne)







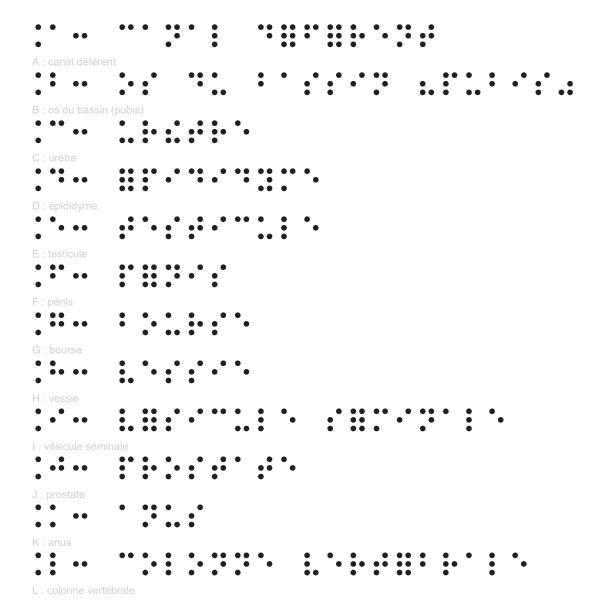
L'appareil génital de l'homme







Légende



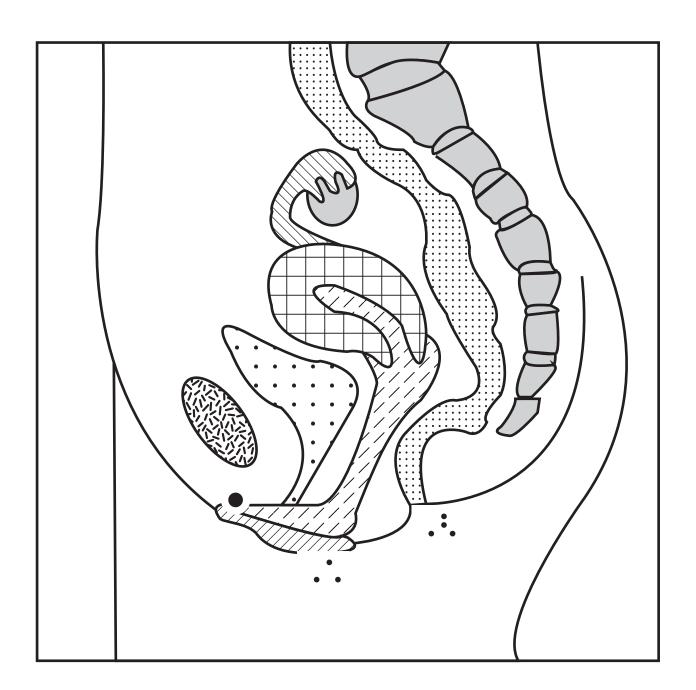
2021-2022 - Service Transcription - www.ctrdv.fr

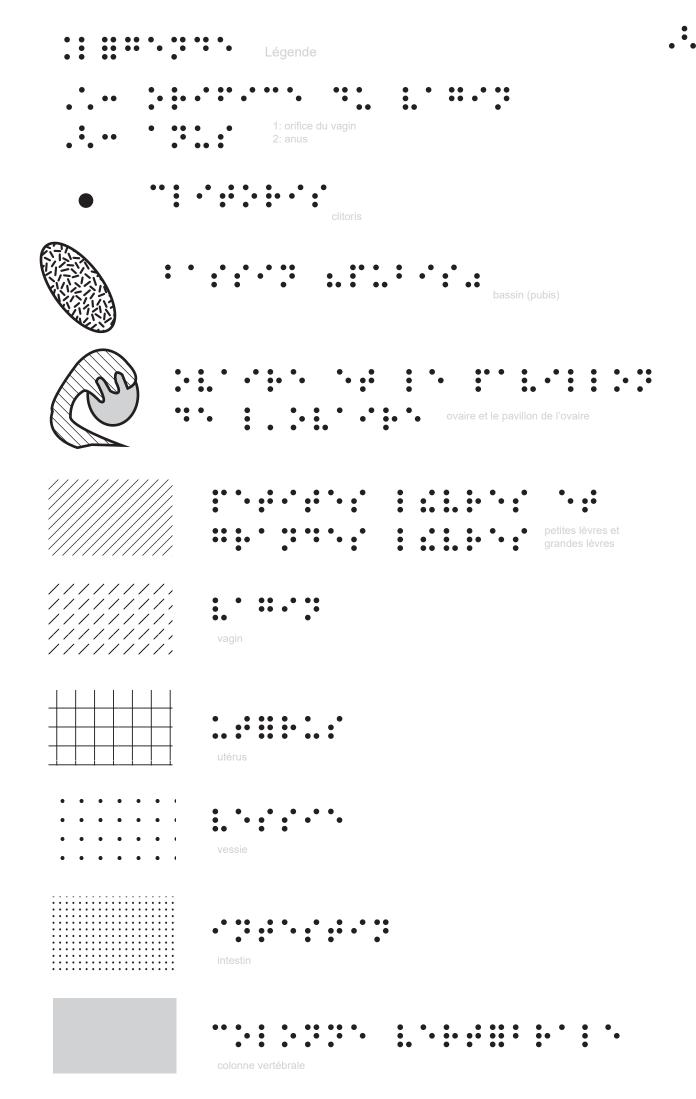


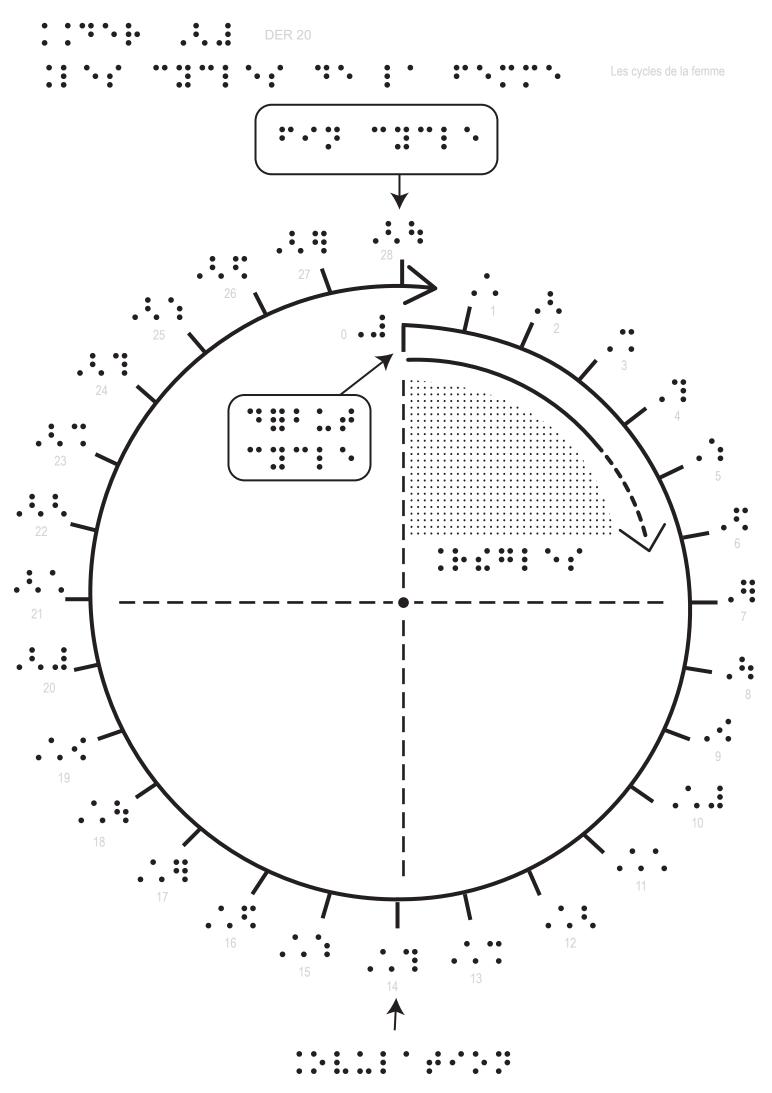






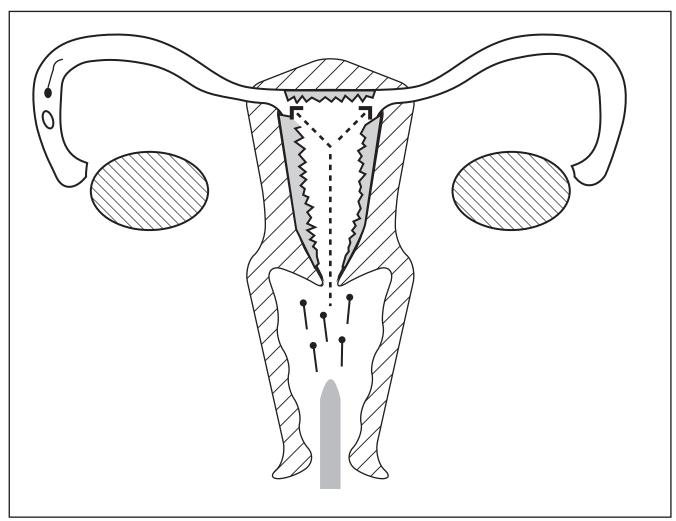


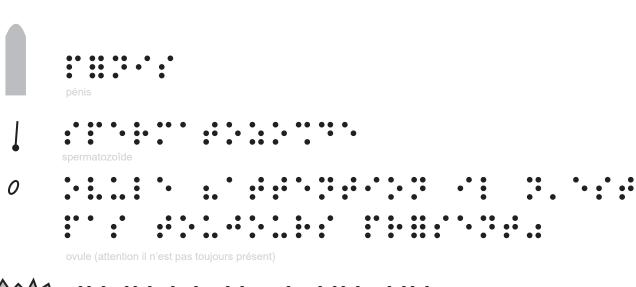










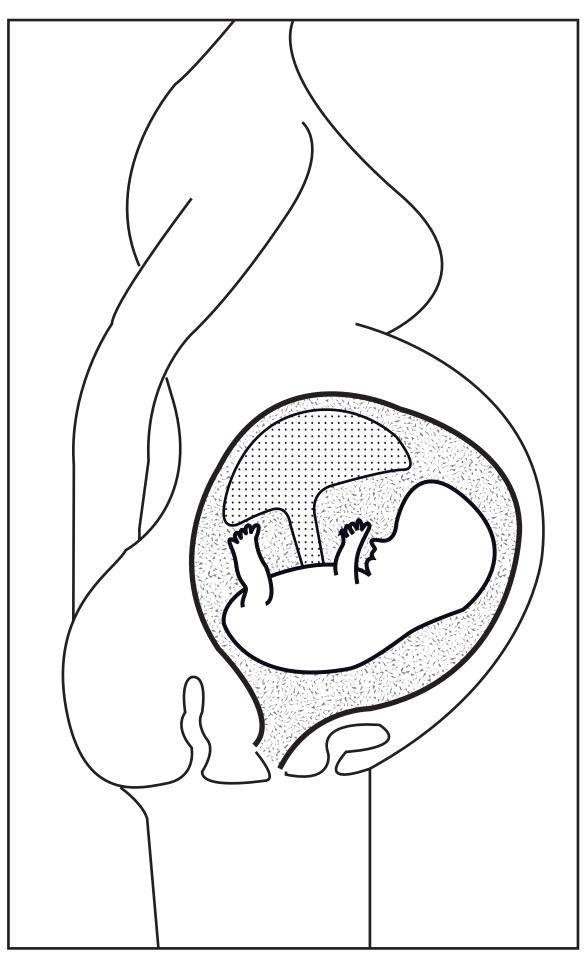




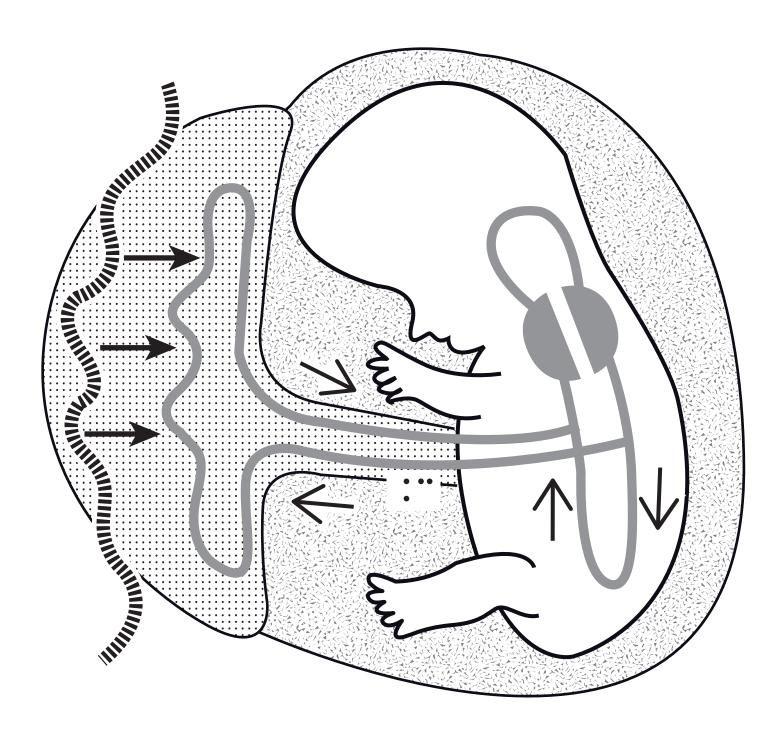




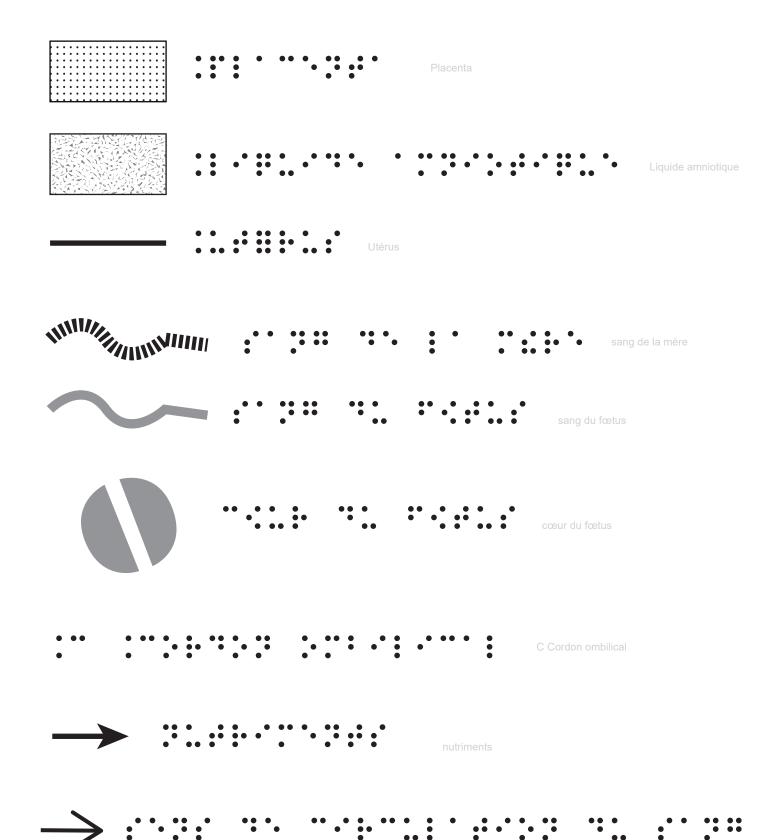




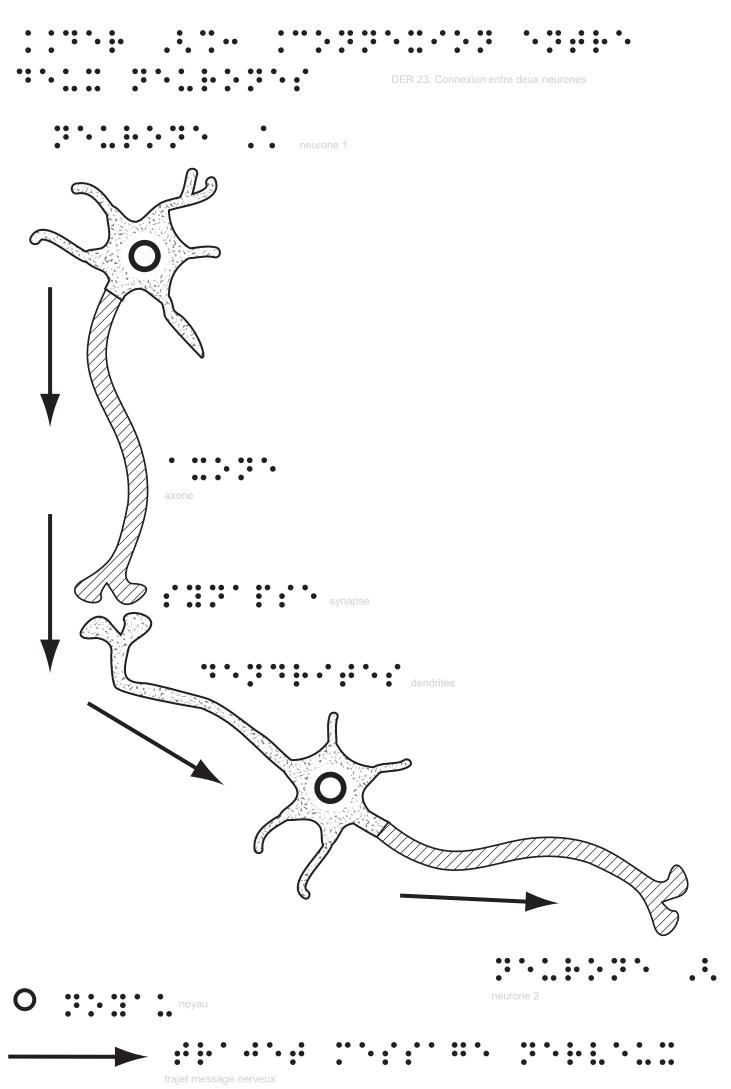








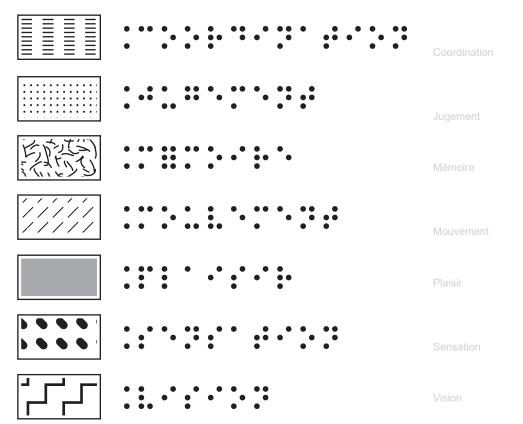
sens de circulation du sang



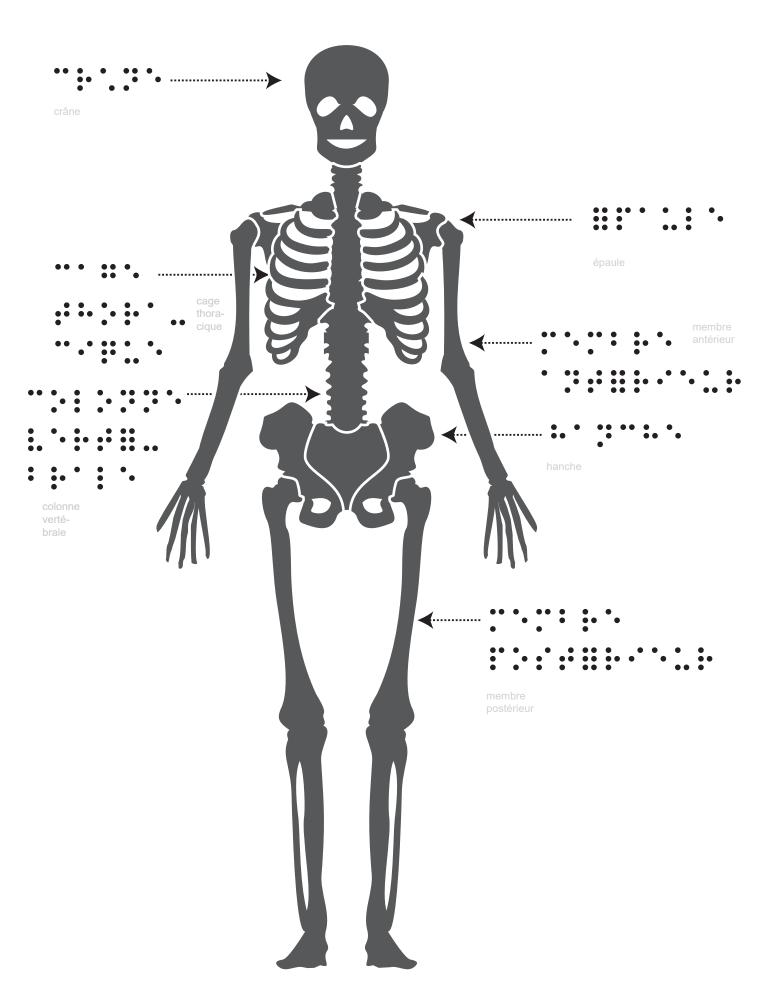


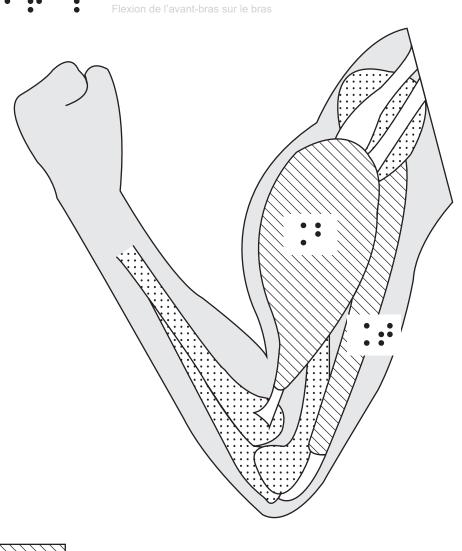
DER 24: Les différentes aires du cerveau

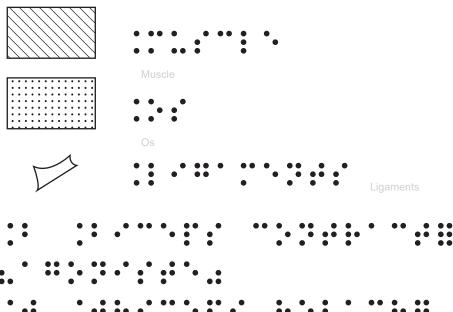




DER 25: Le squelette



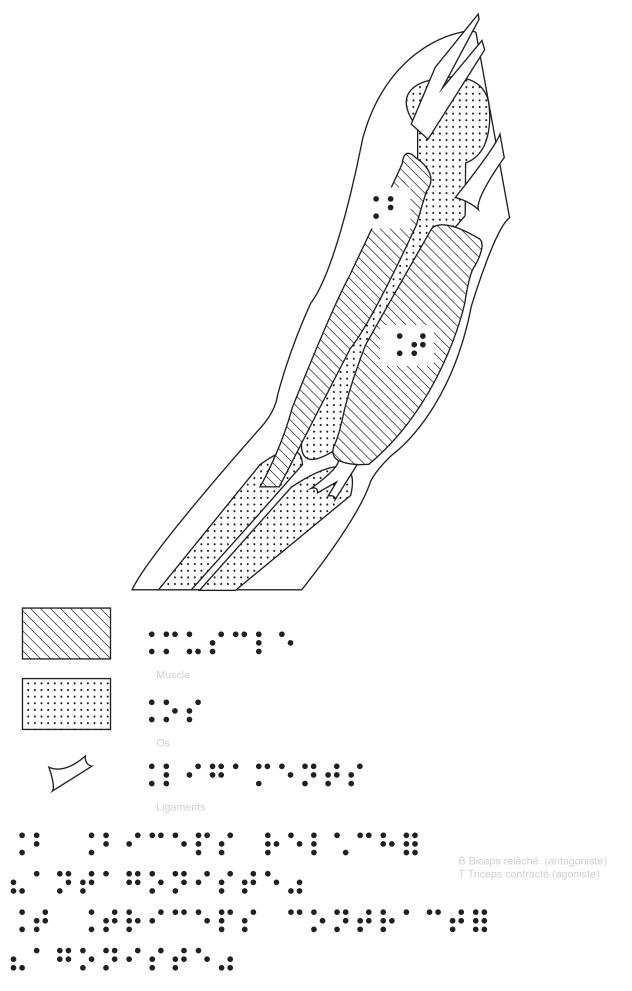


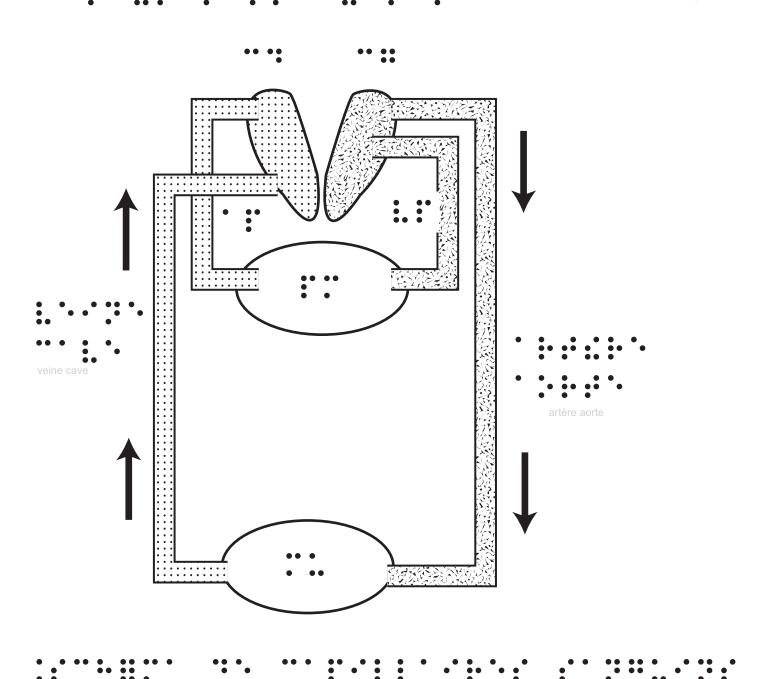




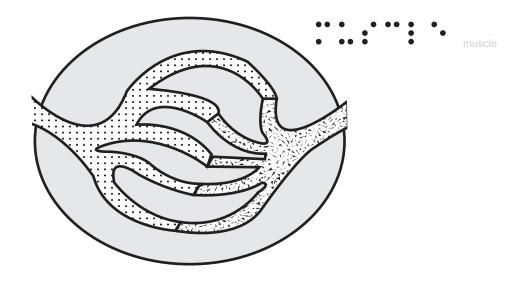


Extension de l'avant-bras

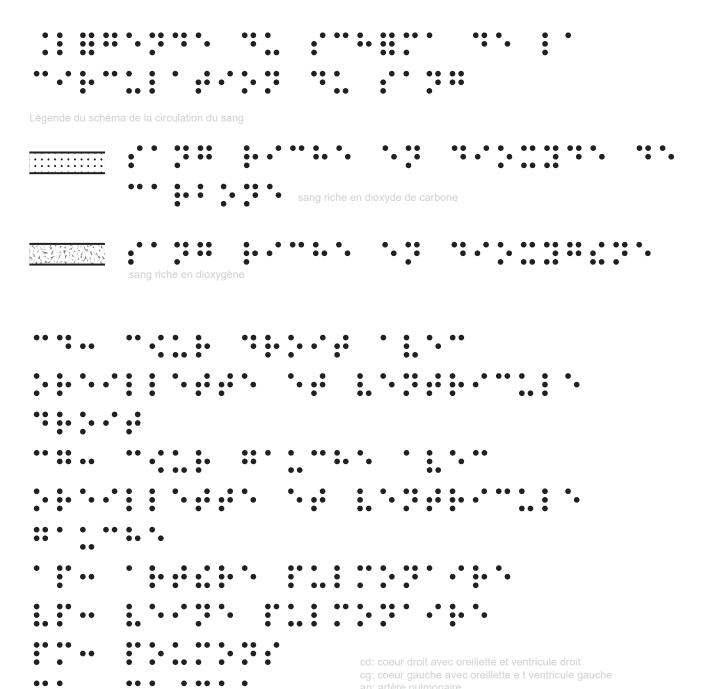










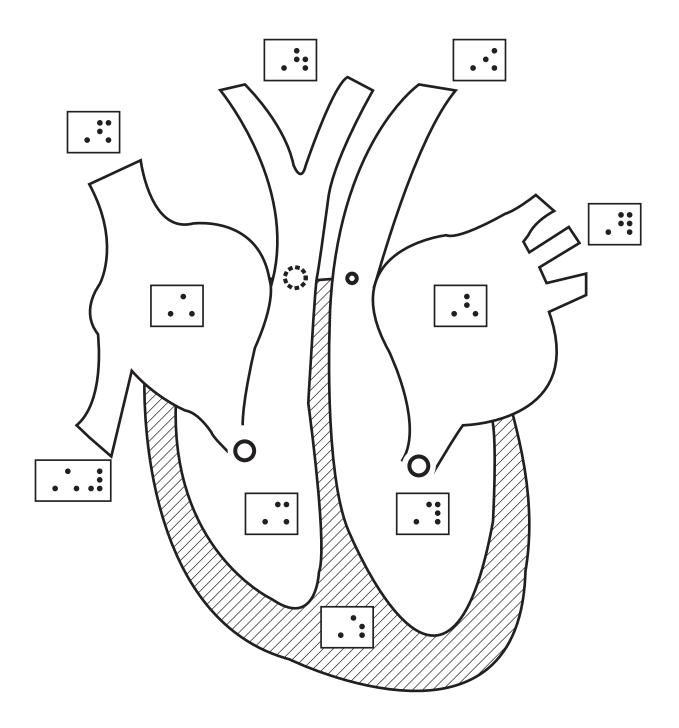








DER 28: Coupe du cœur et circulation du sang



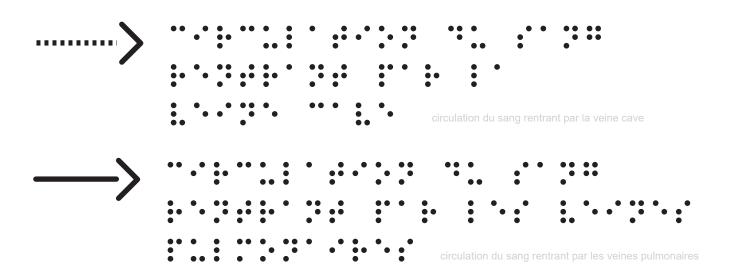


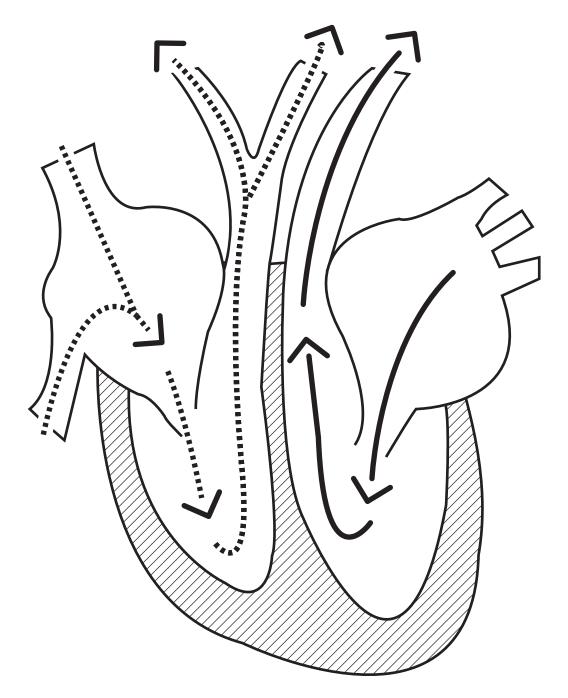


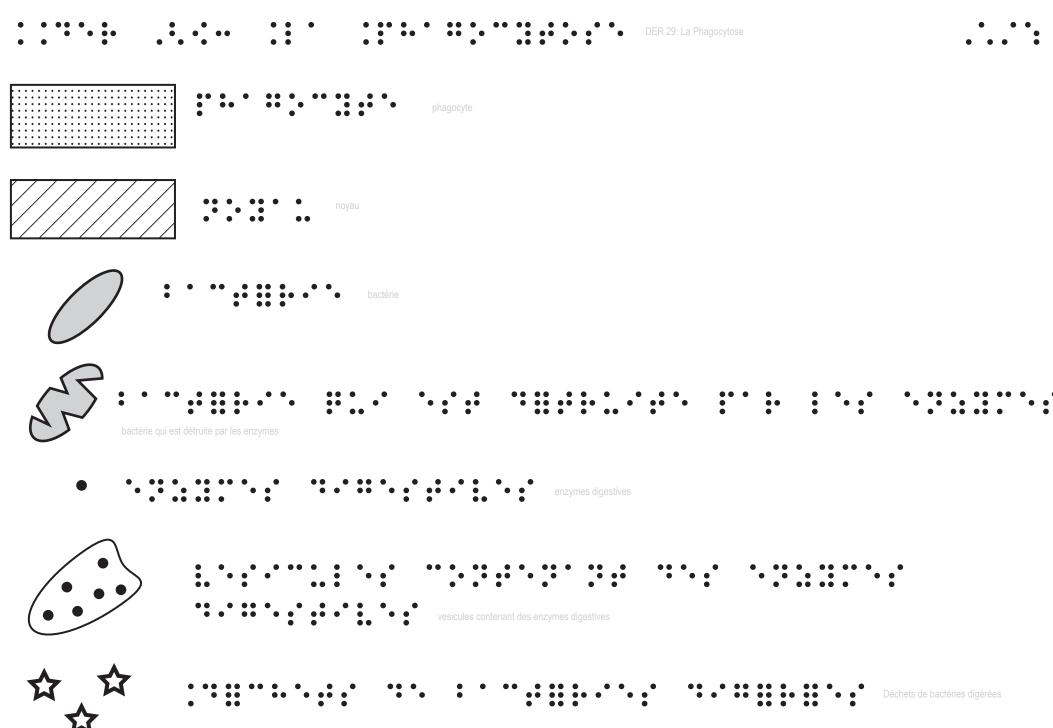
valvule artérielle pulmonaire



Cinaulation du cana

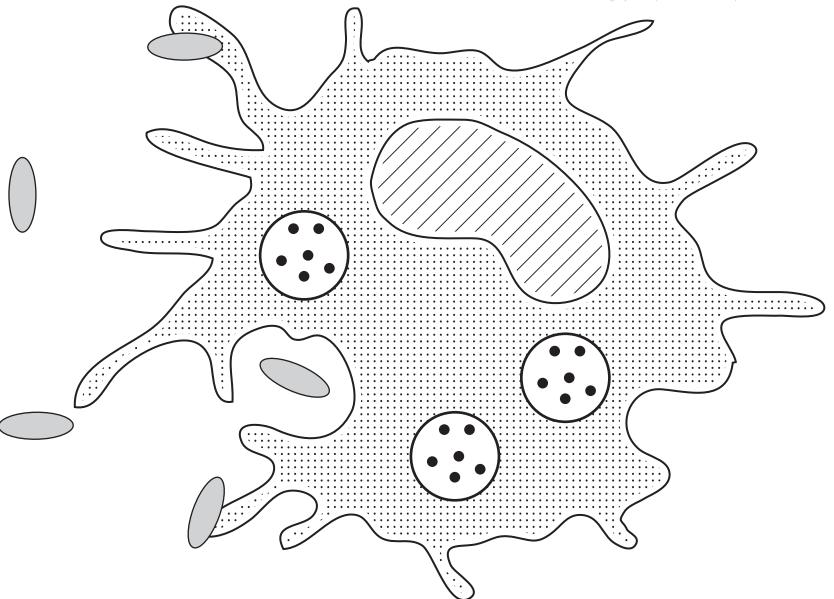


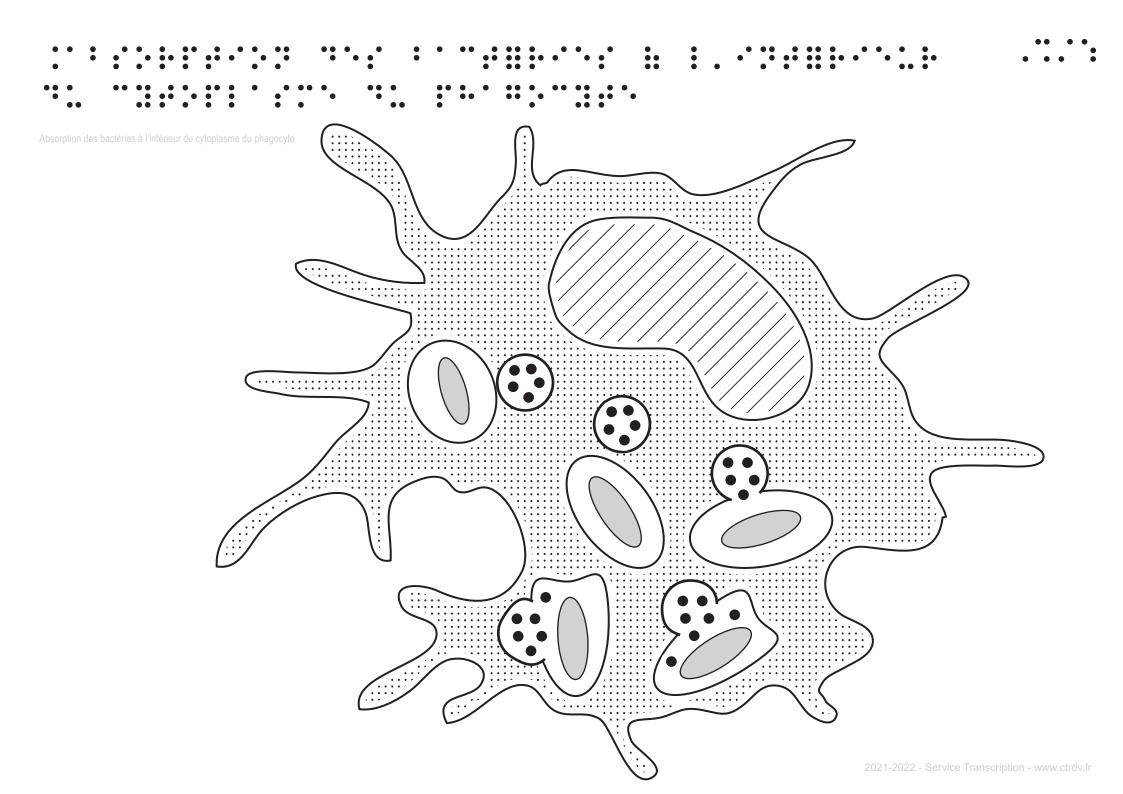






Phagocyte attrapant des bactéries après les avoir reconnues comme étrangère

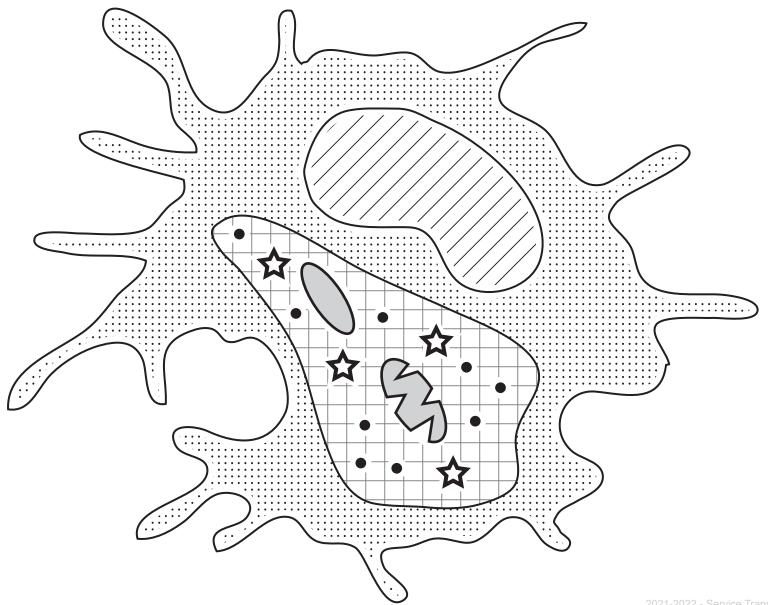




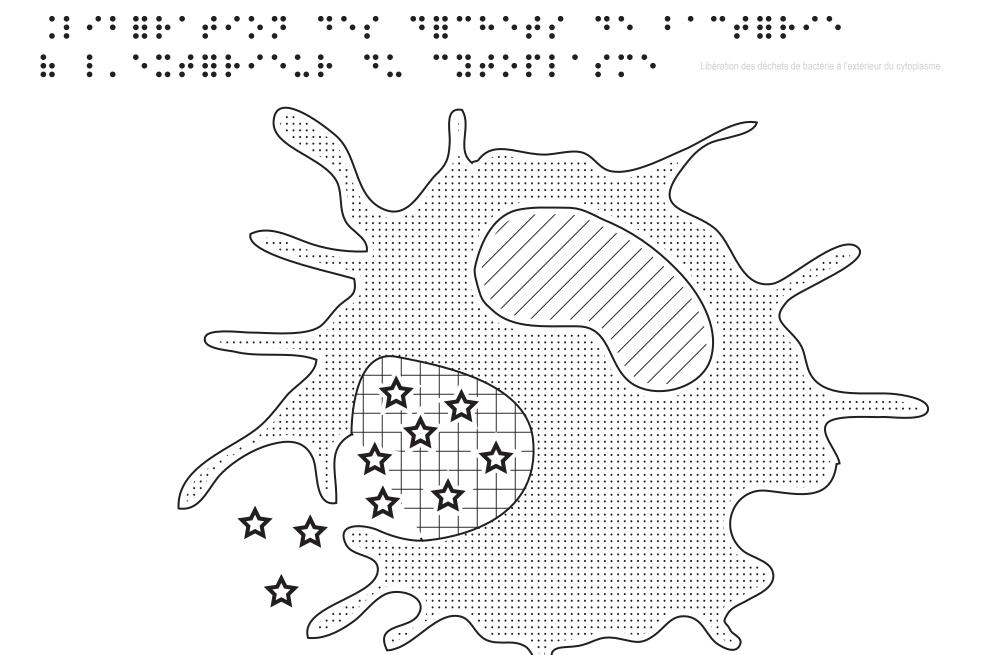




Destruction des bactéries par les enzymes digestives











DER 30: Bilan de la réaction immunitaire adaptative



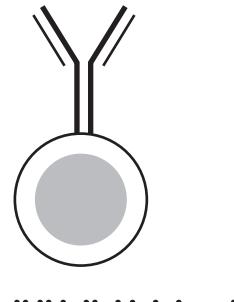
Chez les vertébrés, les lymphocytes sont les cellules responsables de l'immunité adaptative



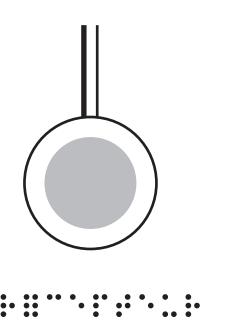
Lymphocyte B:



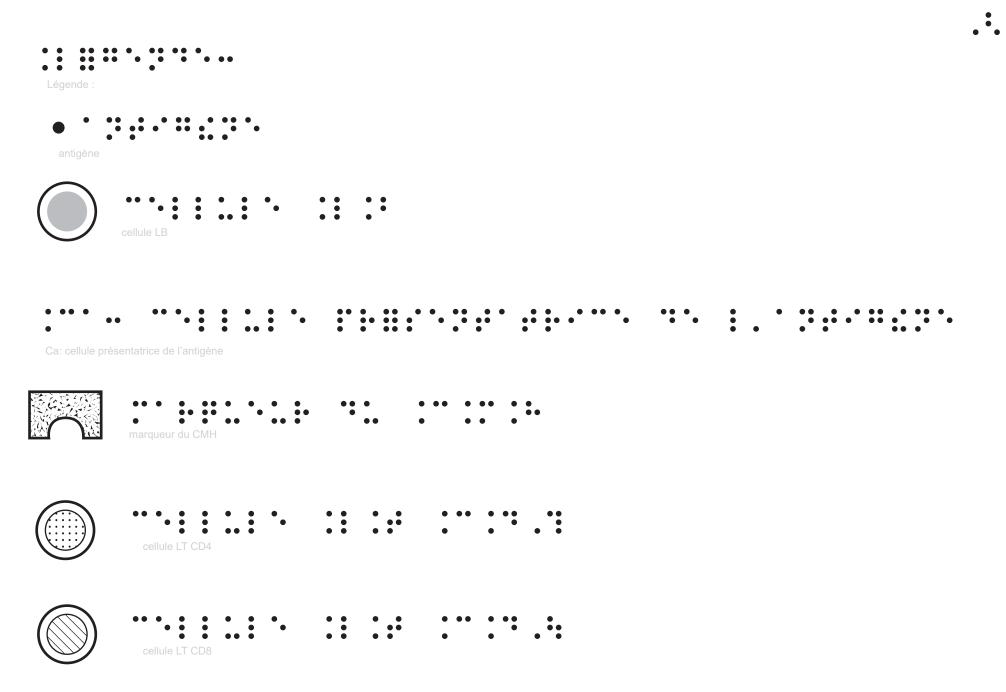
ymphocyte T:



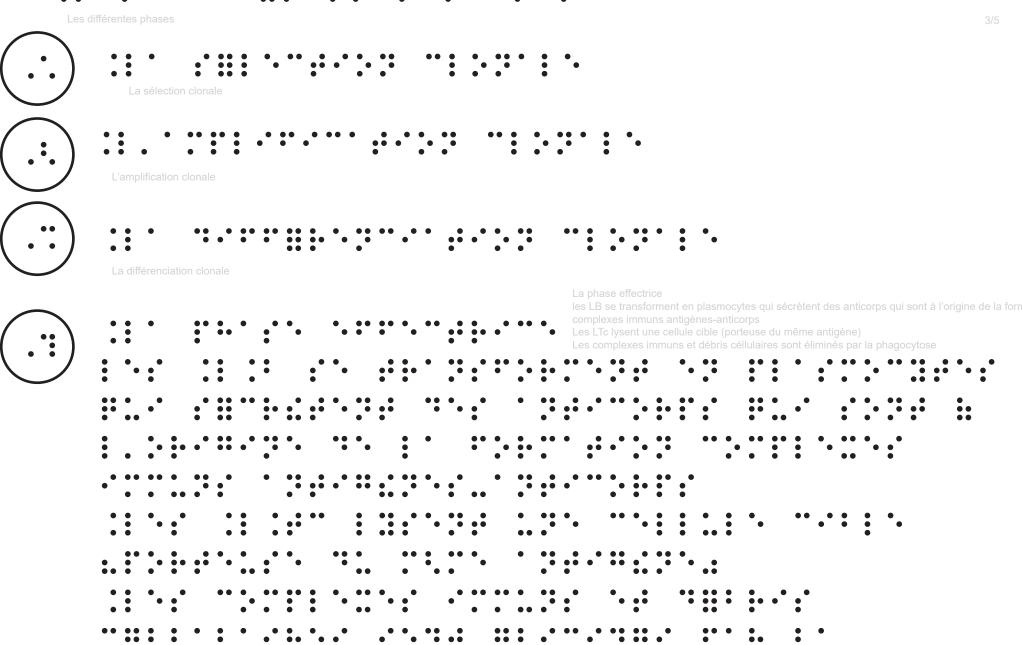
Récepteur B :OO anticorps membranaire

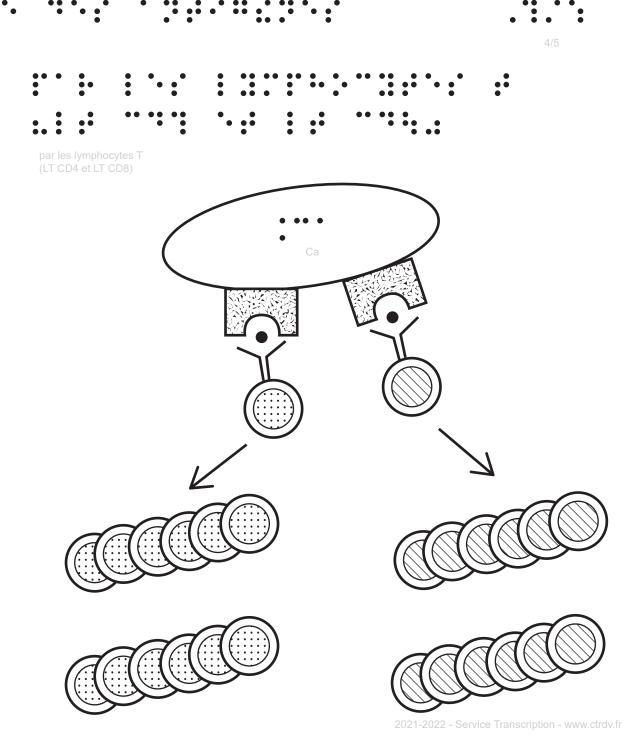


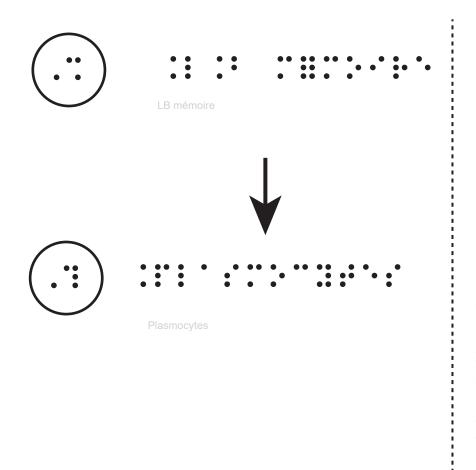
Récenteur T

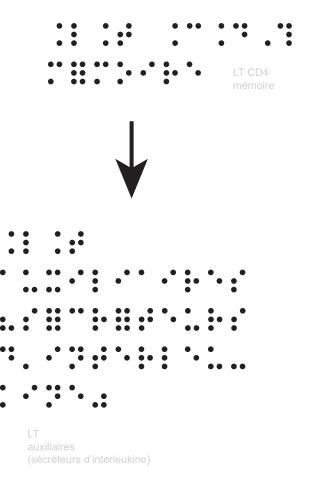


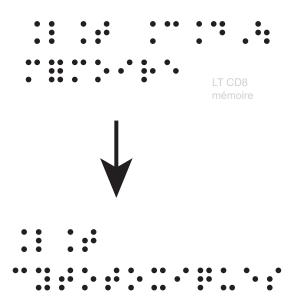












LT cytotoxiques