

TOOLKIT FOR PEOPLE À ELINKINE

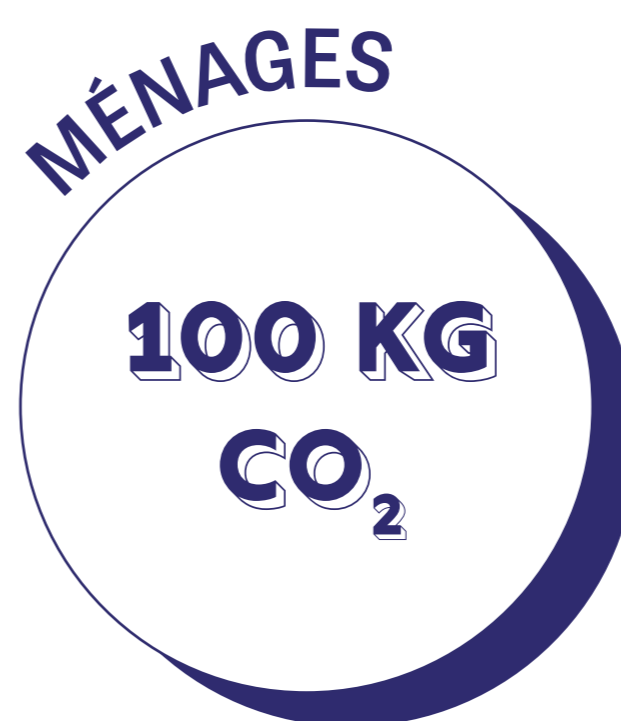
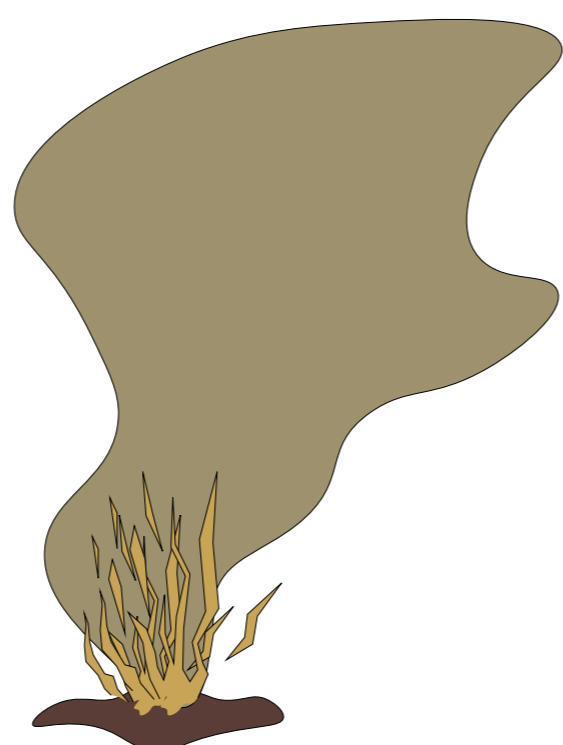
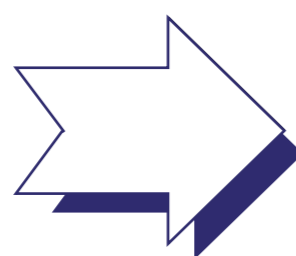
L'IMPACT SUR L'ENVIRONNEMENT ET SUR L'ÉCONOMIE

DÉCHETS

CYCLE DE VIE

IMPACT

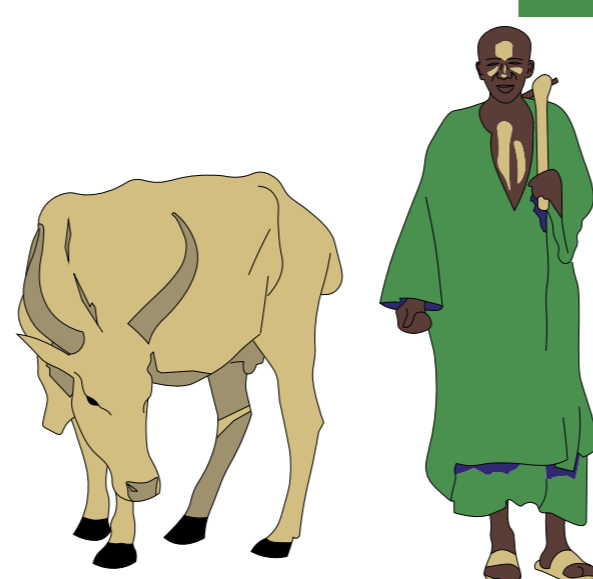
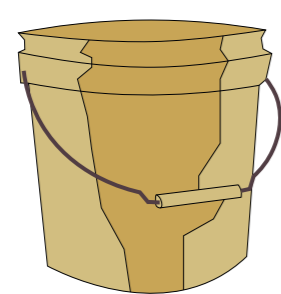
DÉCHETS NON TRIÉS



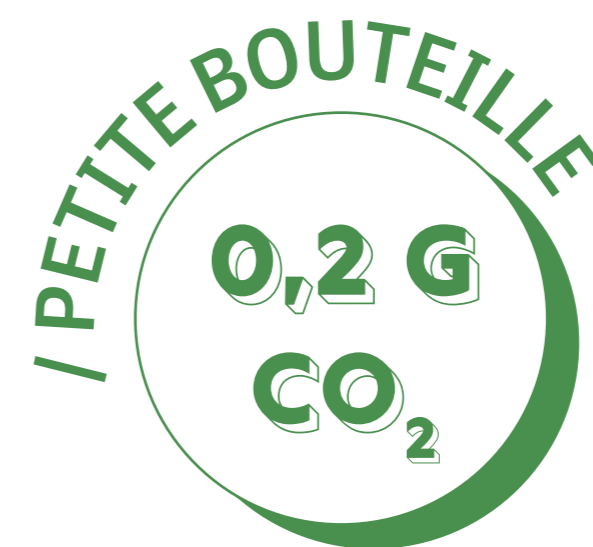
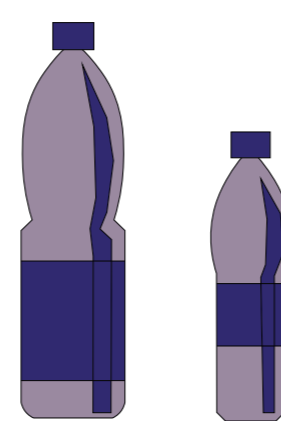
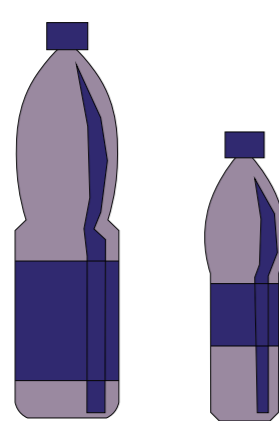
les ramasseurs le collectent et le transportent de la maison au point d'accumulation

DÉCHETS ALIMENTAIRES

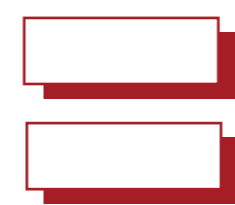
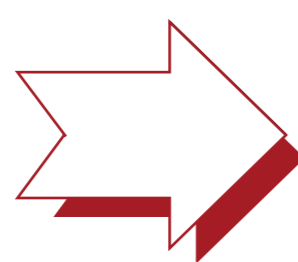
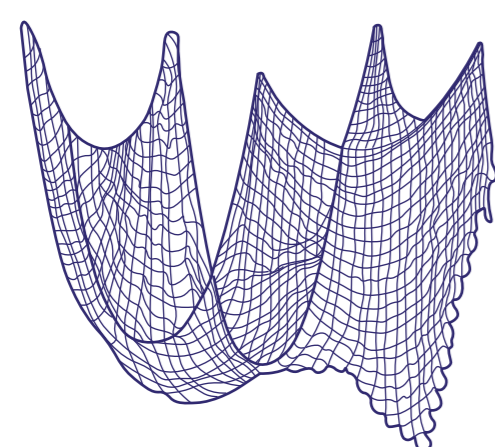
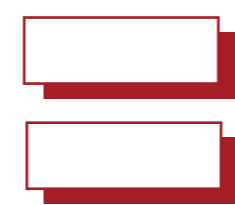
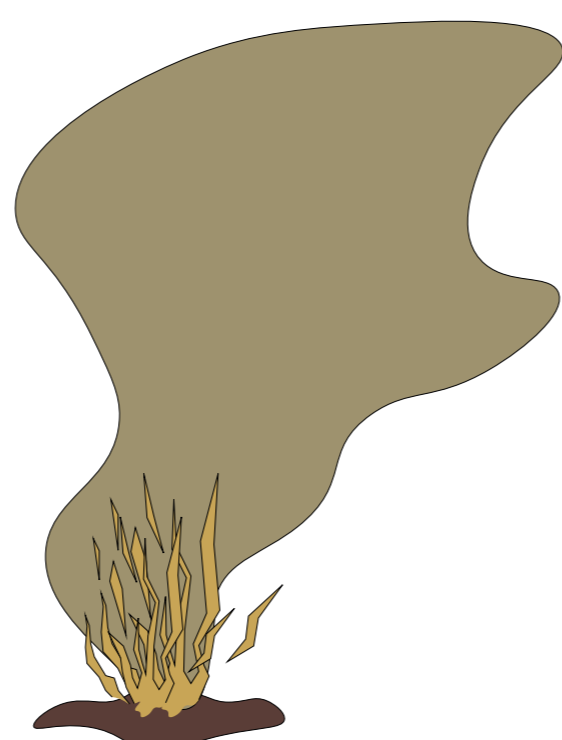
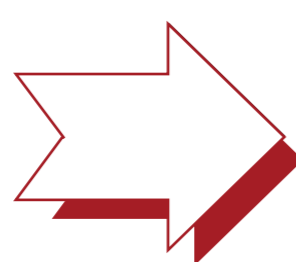
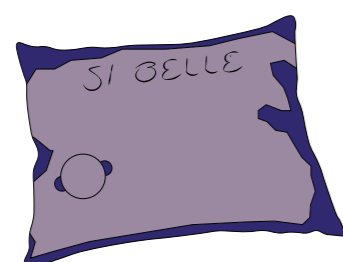
-66 % de coût environnemental par rapport aux déchets non triés



PLASTIQUE

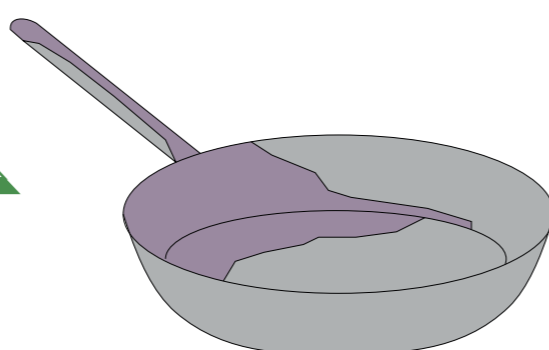
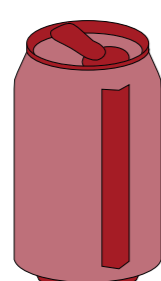
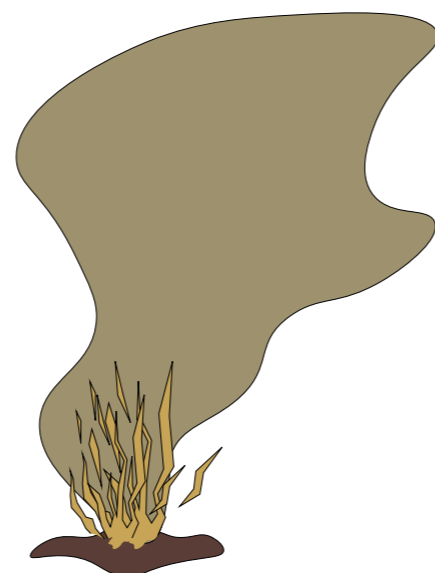
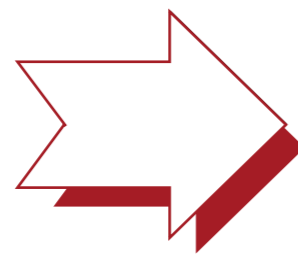
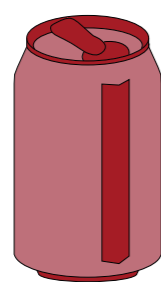


le cycle de vie des bouteilles est vertueux car elles sont réutilisées



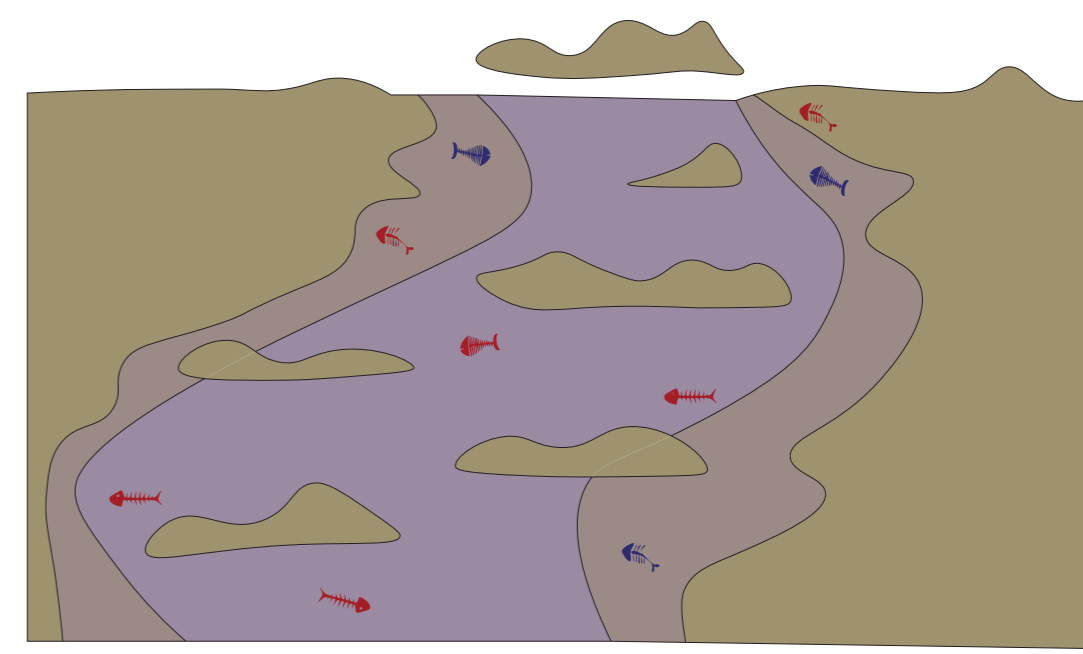
le plastique a une valeur économique de 100 CFA

CANETTES D'ALUMINIUM



CO₂ ET SANTÉ

Plus le CO₂ est élevé, plus le danger pour l'environnement et la santé est grand. (maladies respiratoires, pollution de l'eau, etc.)



PAPIER

