

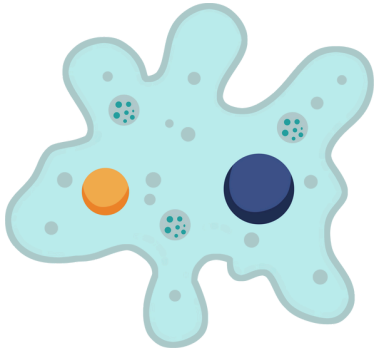
precambrium

4,6 miljard – 541 miljoen jaar geleden

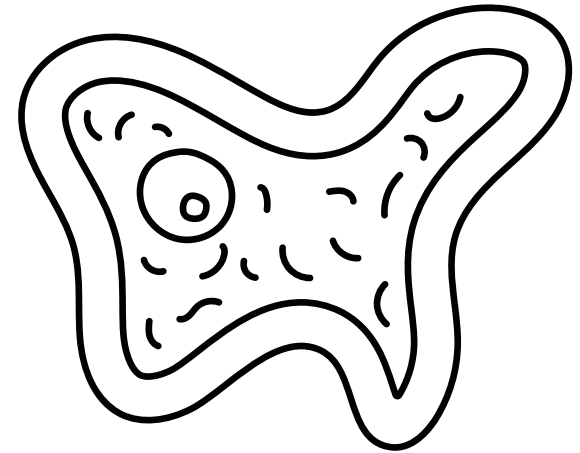
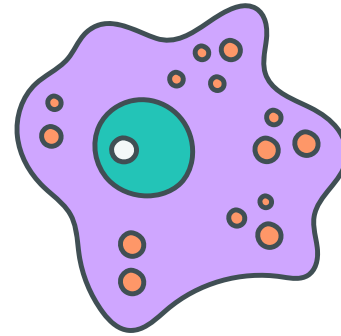
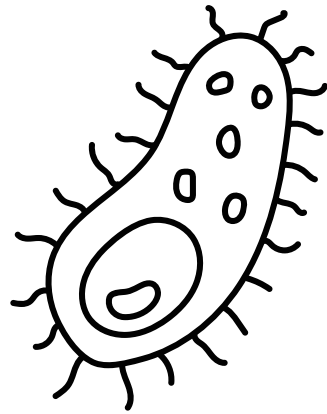
precambrium

4,6 miljard - 541 miljoen jaar geleden

eerste leven



eencellig organisme



dickinsonia

paleozoïcum

570 – 245 miljoen jaar geleden

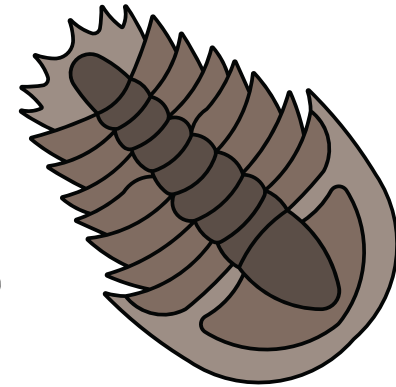
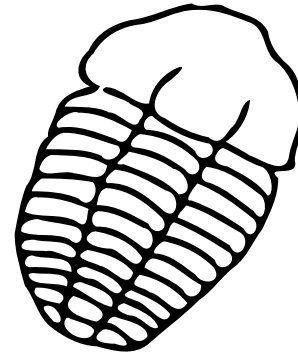
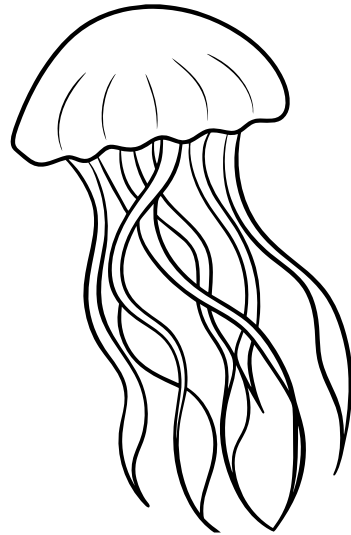
paleozoïcum

570 - 245 miljoen jaar geleden

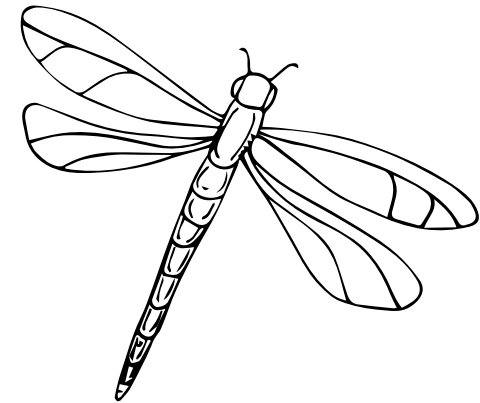
eerste dieren



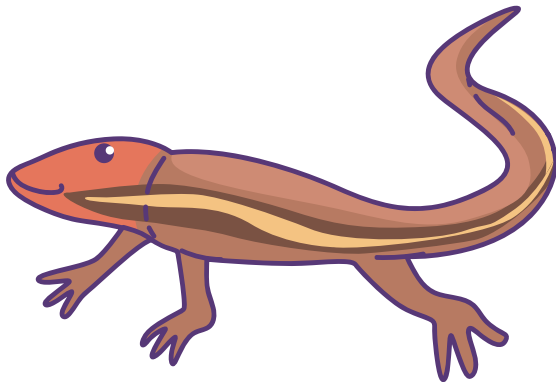
kwal



trilobiet



libelle



eerste reptiel

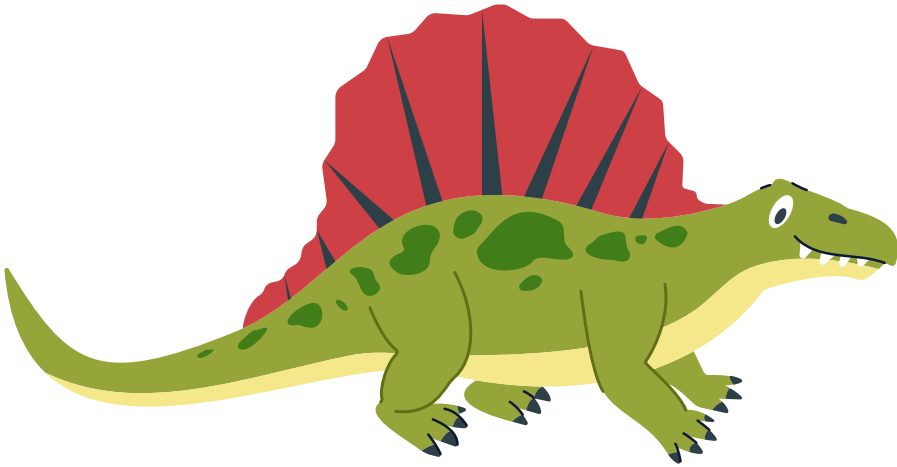
perm

298-251 miljoen jaar geleden

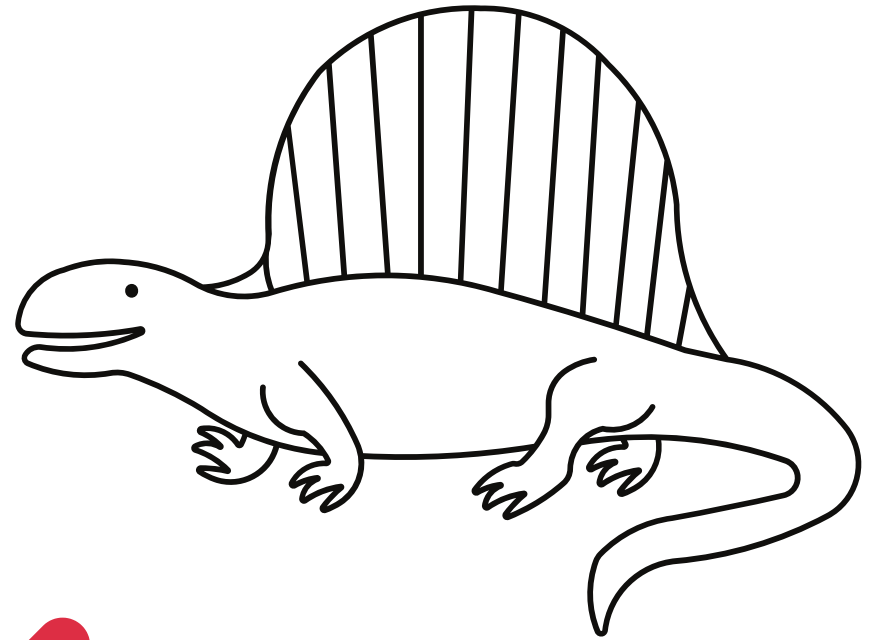
perm

298-251 miljoen jaar geleden

massa-extinctie



dimetrodon



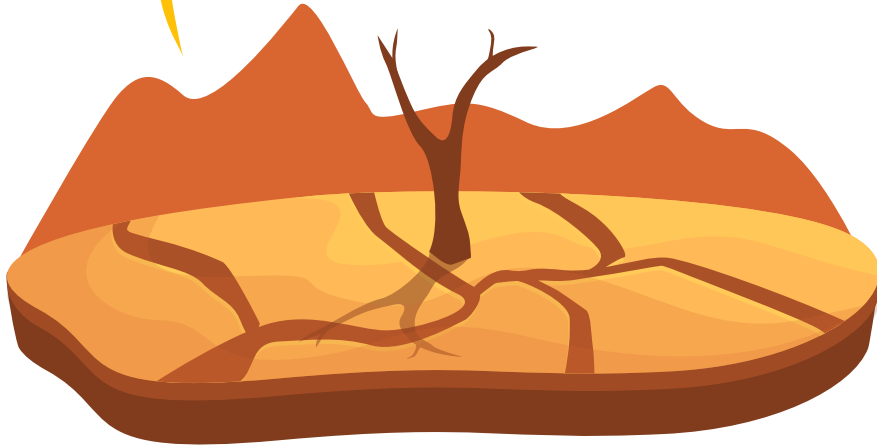
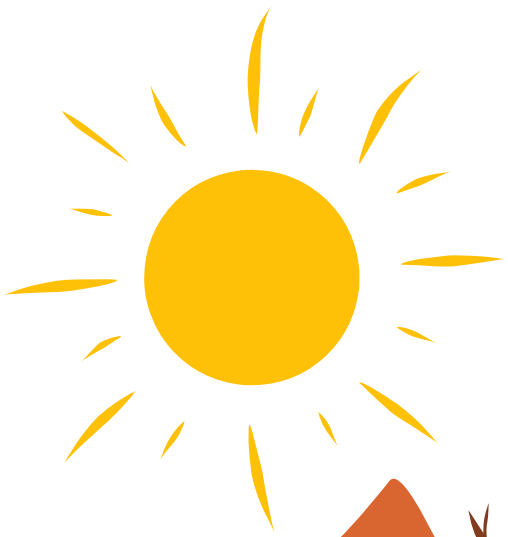
trias

251-199 miljoen jaar geleden

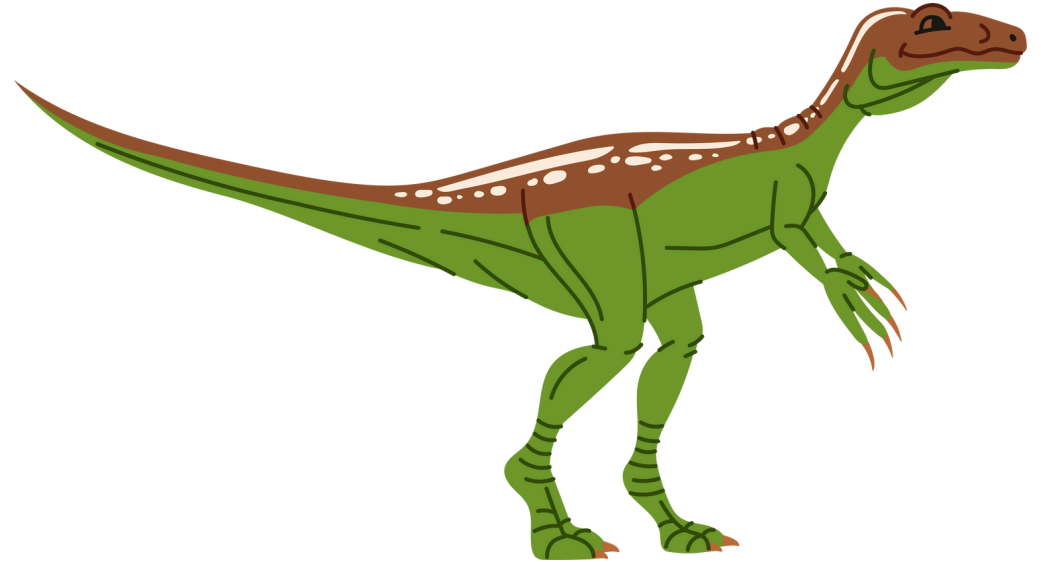
trias

251-199 miljoen jaar geleden

eerste dino's en kleine zoogdieren



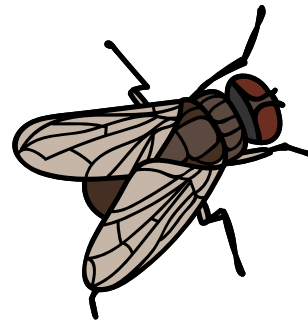
warm en droog



eoraptor



morganucodon



vlieg

jura

199-145 miljoen jaar geleden

jura

199-145 miljoen jaar geleden

dino-explosie

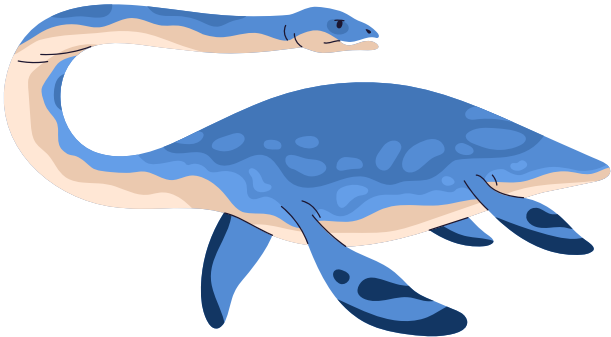


warm en nat



varens

reptielen



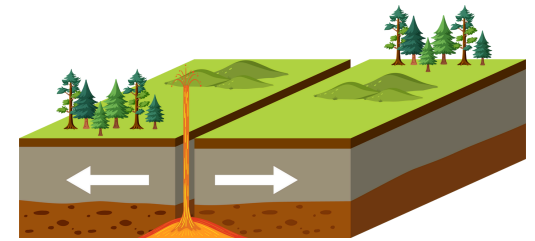
plesiosaurus



diplodocus



archaopteryx
(eerste vleugel)



plaattektoniek



ceratosaurus

krijt

145-66 miljoen jaar geleden

krijt

145-66 miljoen jaar geleden



vogels



bijen

van veel dieren en dino's naar uitsterven



warm en nat



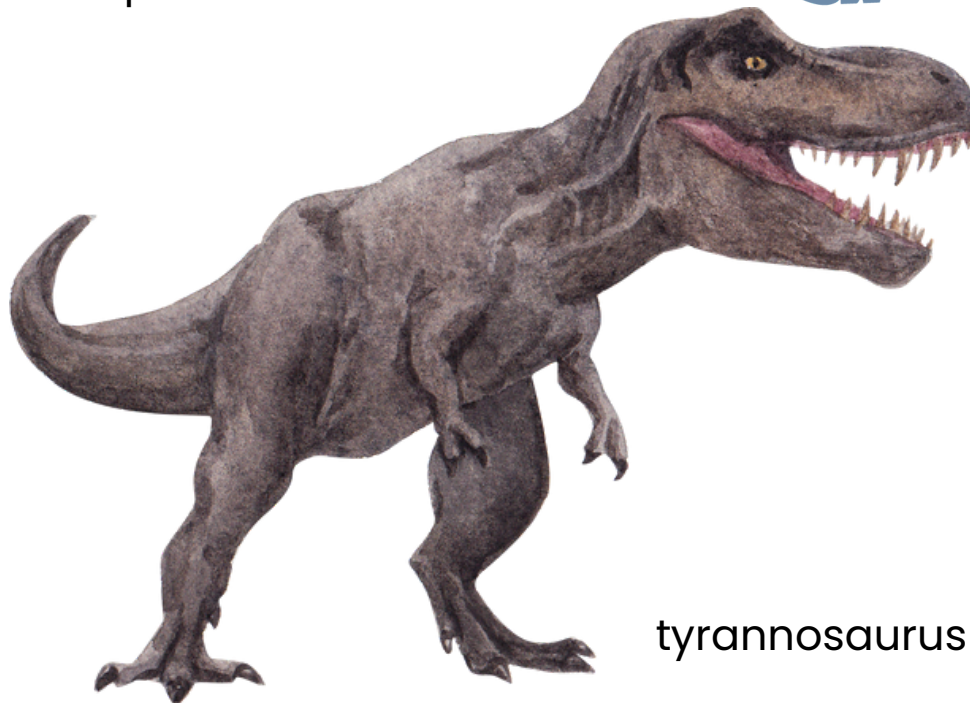
velociraptor



triceratops



bloeiende
planten



tyrannosaurus rex

cenozoïcum

66 miljoen -

zoogdieren
en andere dieren

cenozoïcum

66 miljoen -

zoogdieren
en andere dieren



mammoet



homo neanderthaler



dodo



homo sapiens