



Em relação a seu nível,
responda:



iniciante >



intermediário >



avançado >



Escolha uma
instituição de ensino:



Faculdade a >



Colégio b >



Cursinho b >



Curinho x >



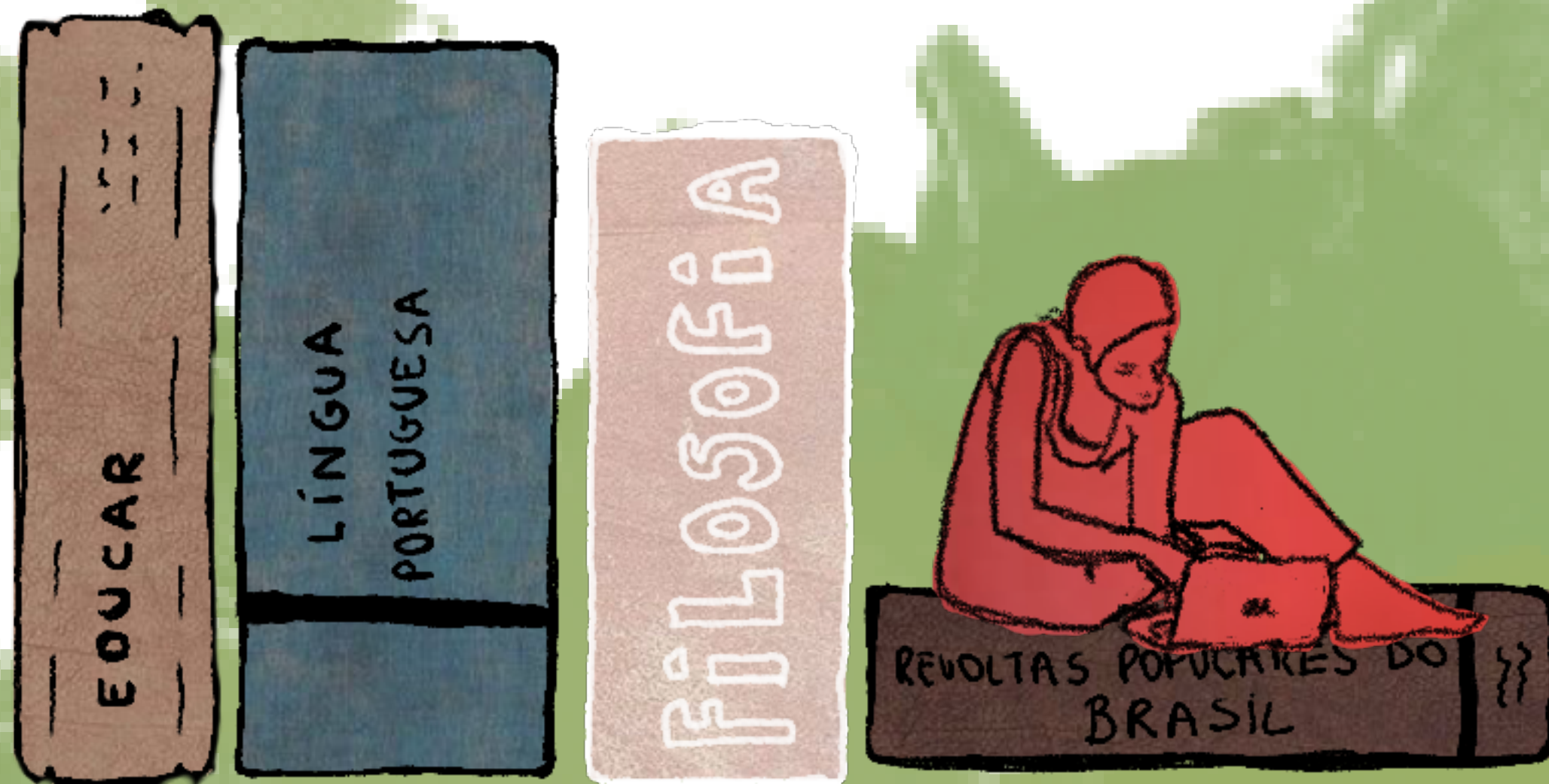
Colégio a >



Colégio c >

Didatize

Acesso ao
conteúdo
para o Enem





enem >



Unicamp >



UERJ >



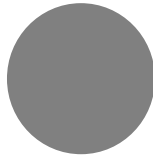
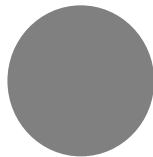
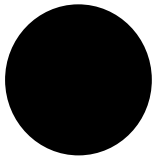
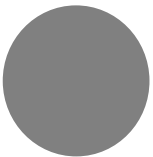
UNEB >

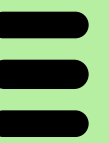


SSA>



outro>





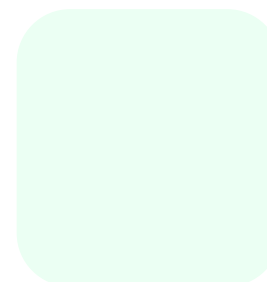
Matemática e suas
Tecnologias >



Linguagens, Códigos e suas
Tecnologias >



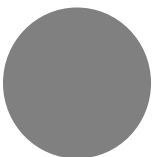
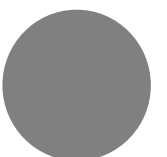
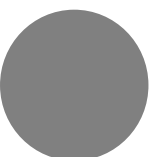
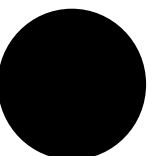
Ciências da Natureza e suas
Tecnologias >



Ciências Humanas e suas
Tecnologias >

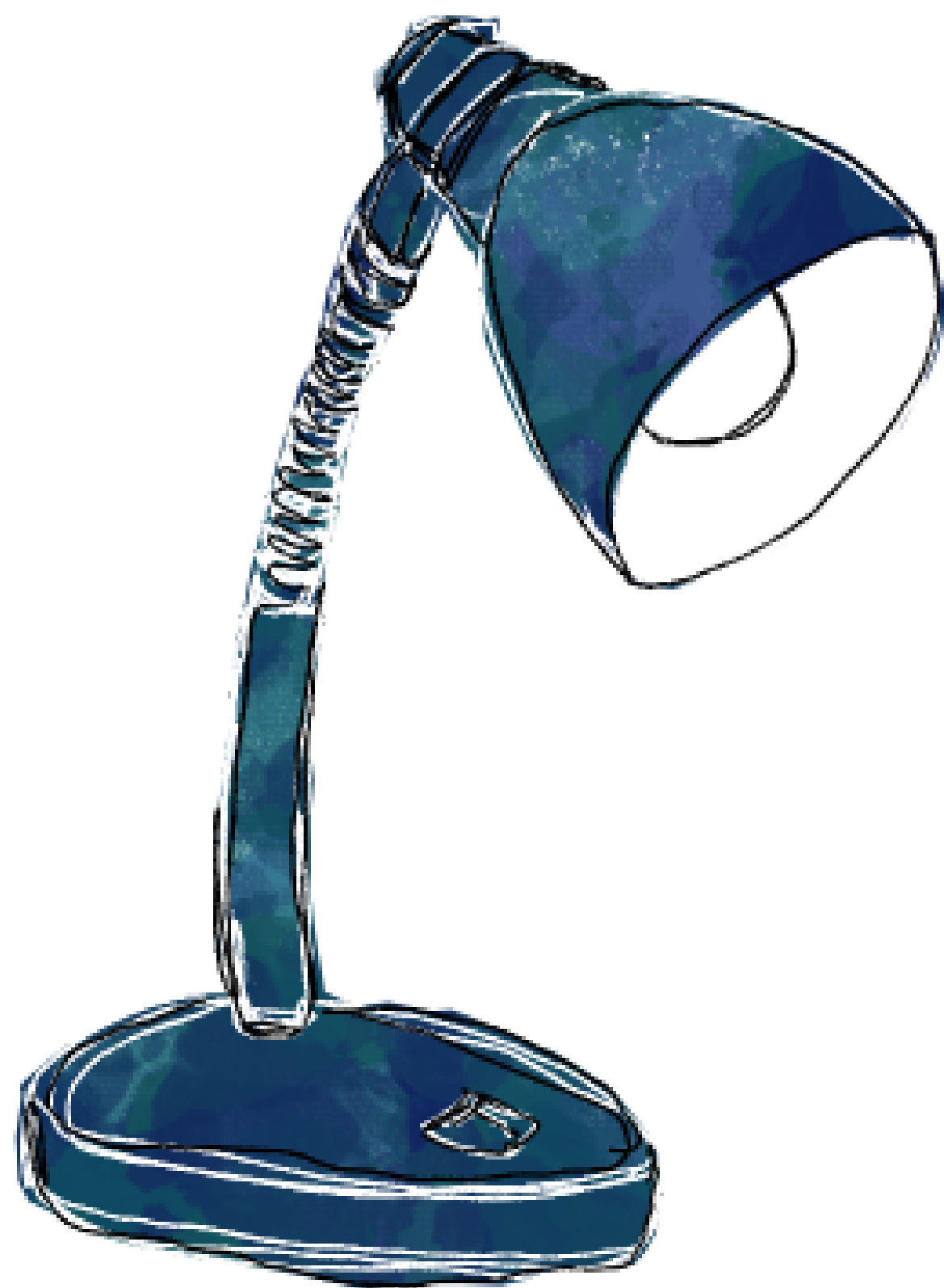


Redação >

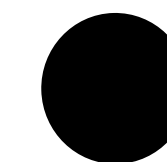
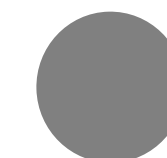
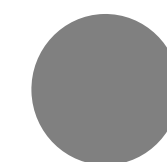
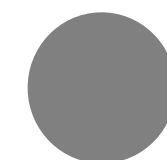




cadastre-se para
participar do
nossos simulados



cadastre-se



Cuide-se.
Fique em
casa

COVID-19

nome

cidade

estado

data de nascimento

email

senha

confirme sua senha

estudo em: ☐ escola pública

☐ escola privada

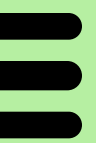
meu foco é: ☐ enem

☐ outro(s) vestibular(es)



seguinte





Química >

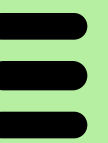


Biologia >



Física >





Qualidade de
vida >



Evolução >



Células >



Ecologia >



Origem da
vida >



Moléculas >



Taxonomia >



Tecidos >



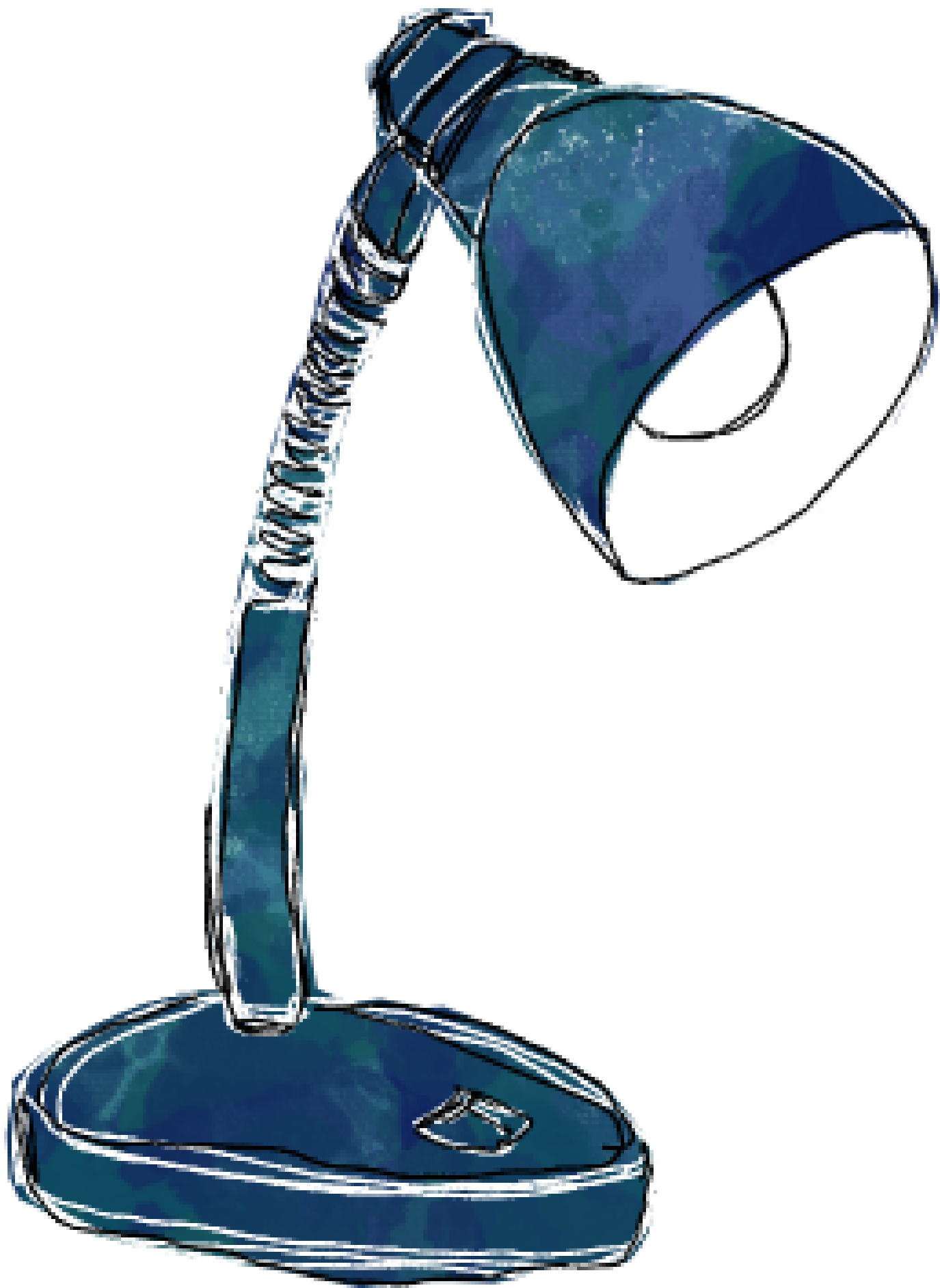


email:

senha:

[esqueceu sua senha?](#)

seguirte 



 [Conceitos >](#)

 [Biogeografia >](#)



Habitat e Nicho >



Teia alimentar >

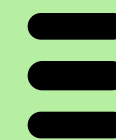


Ecossistema >



Fluxo alimentar >





Habitat e Nincho >



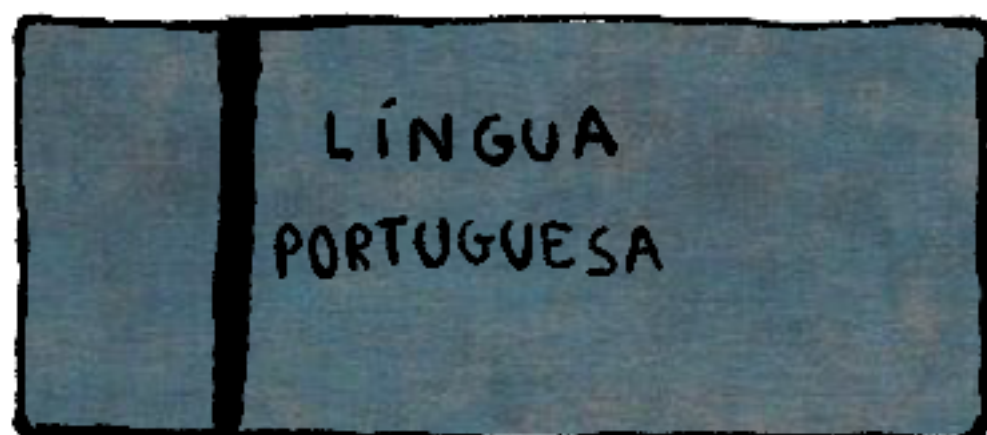
Teia alimentar >



Ecossistema >




Fluxo alimentar >





Ciclos biogeoquímicos >



Fases da sucessão ecológica >





Ciclo da nitrogênio >



Ciclo da água >



Ciclo do carbono >



Ciclo do oxigênio >





Biologia no dia a
dia >



Mundo educação >



Biologia net >

