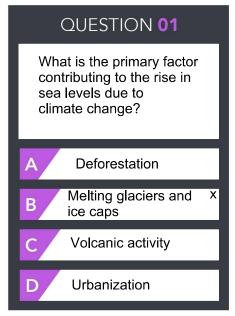
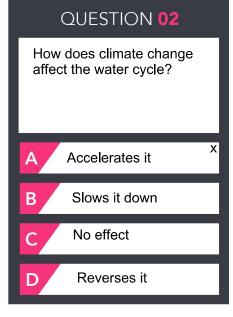
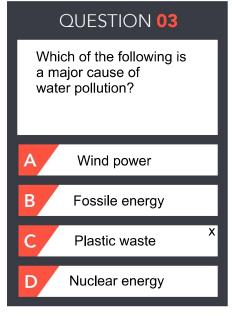
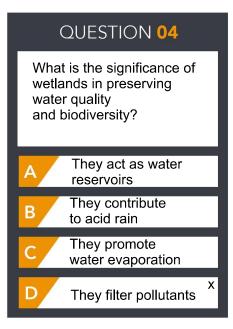
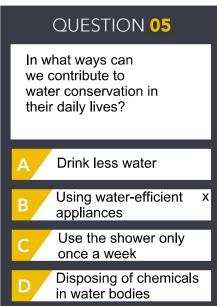
Ressource: Water

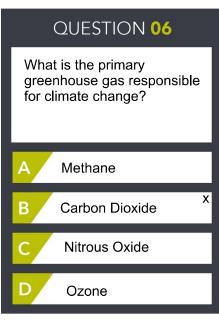


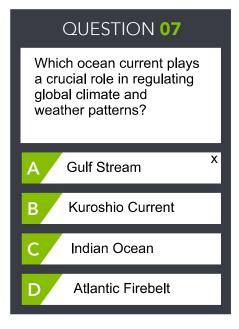


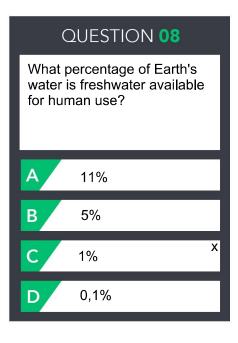


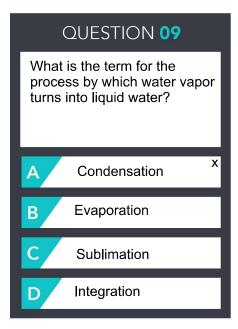


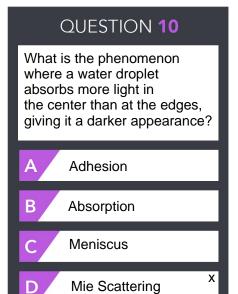


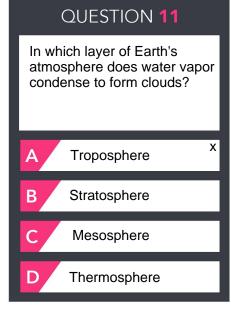


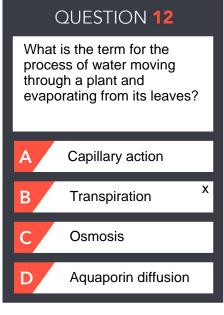


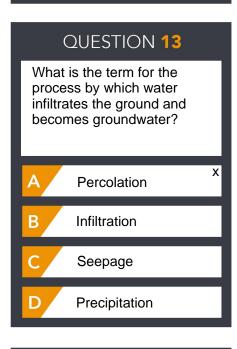


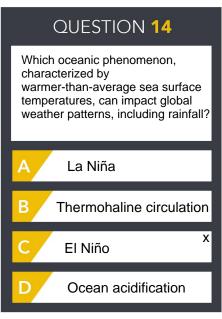


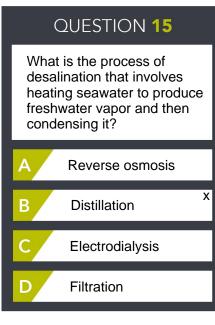


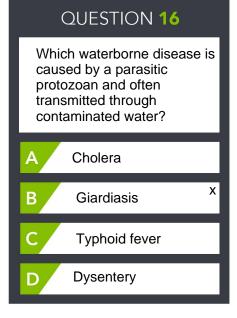


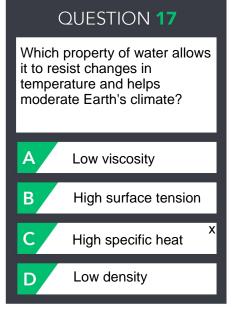


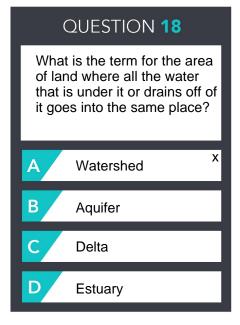


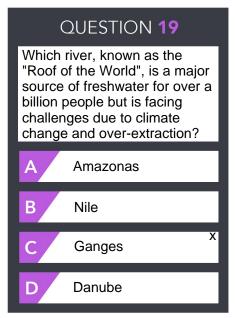


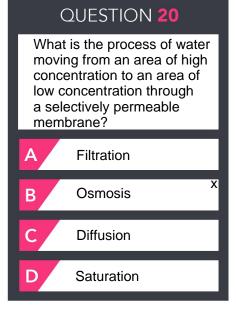


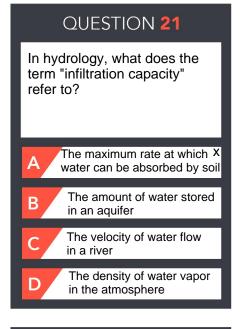


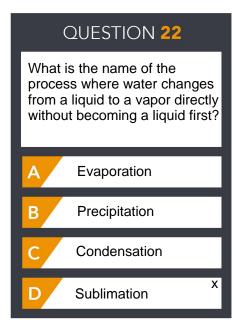


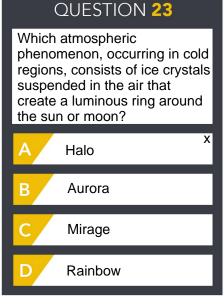


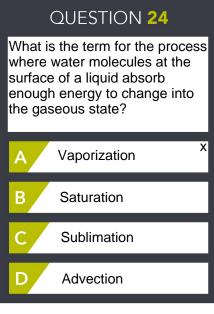


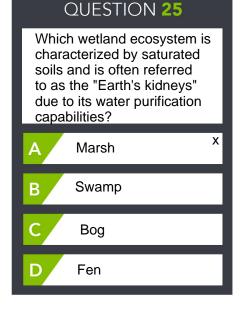


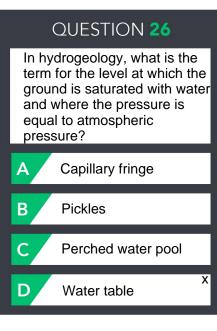


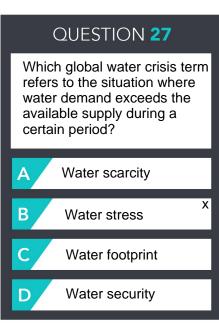


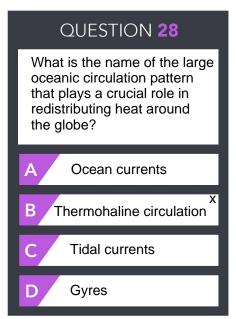


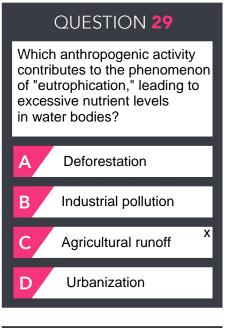


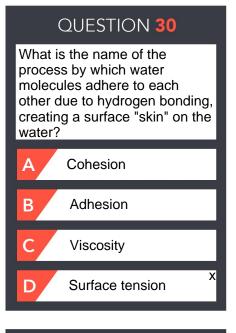


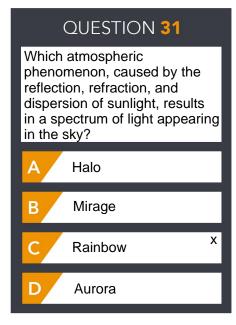


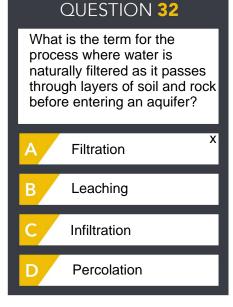


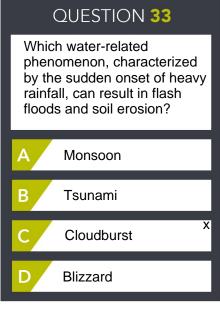












QUESTION 34
In oceanography, what is the term for the vertical movement of water, typically caused by temperature and salinity differences?
A Upwelling X
B Downwelling
C Tidal bore
D Rip current

