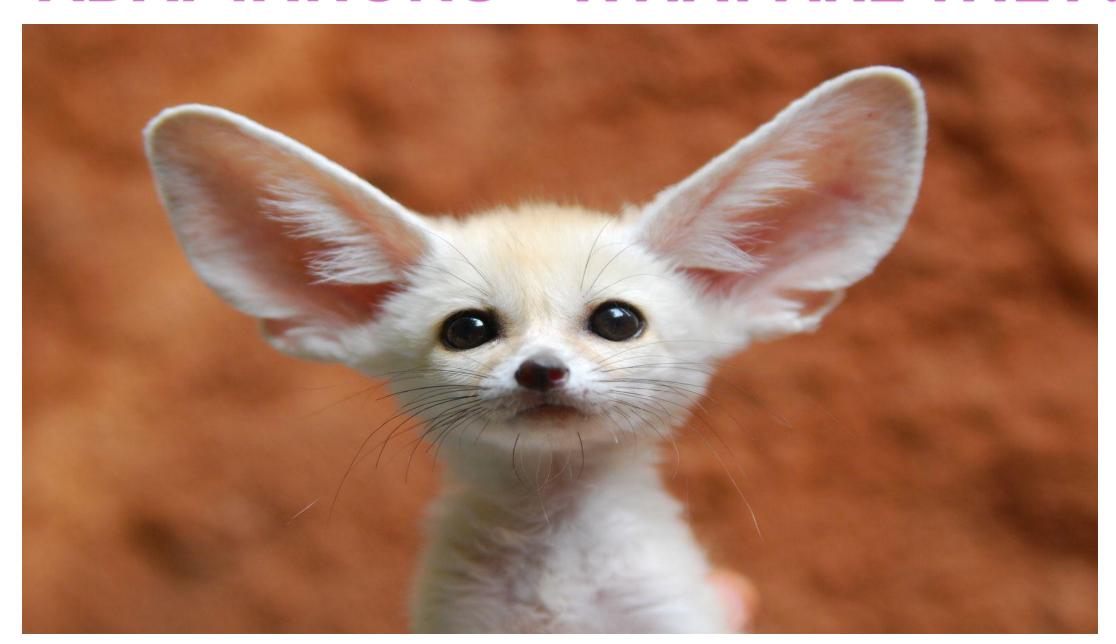
ADAPTATIONS - WHAT ARE THEY?



Adaptation – The the evolutionary process whereby an organism becomes better able to live in its habitat or habitats.

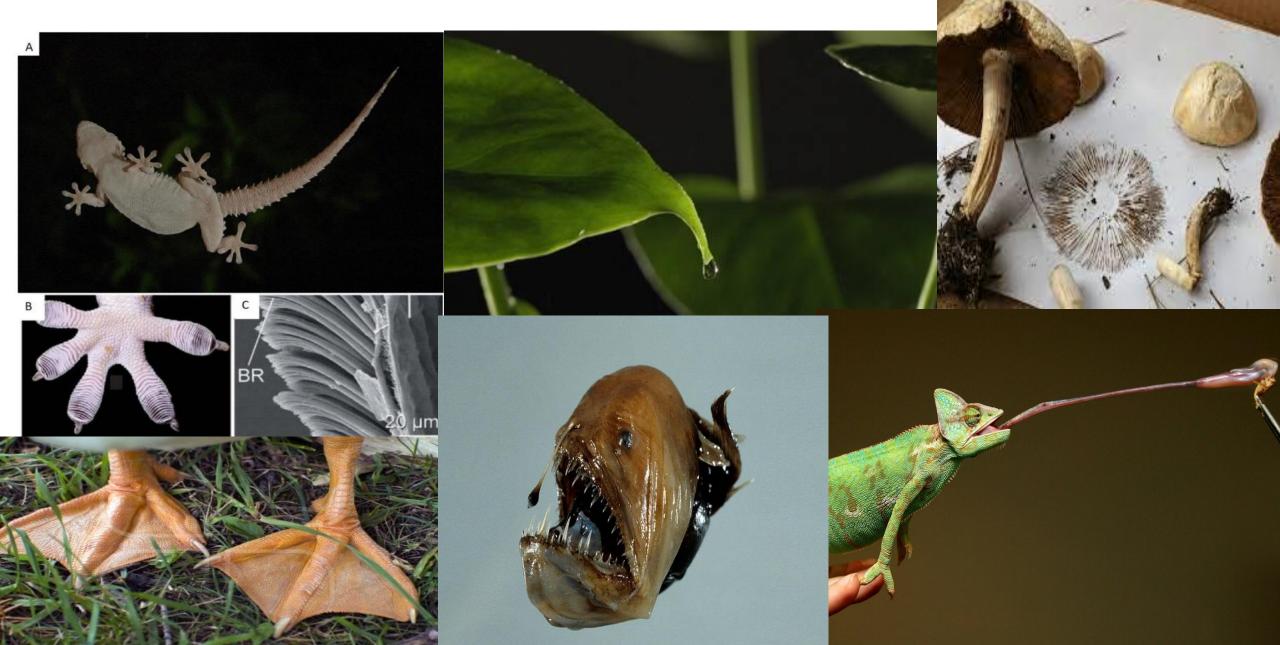


An ADAPTATION is a feature (TRAIT) that arose and was favored by natural selection for its current function. Adaptations help an organism survive and/or reproduce in its current environment.

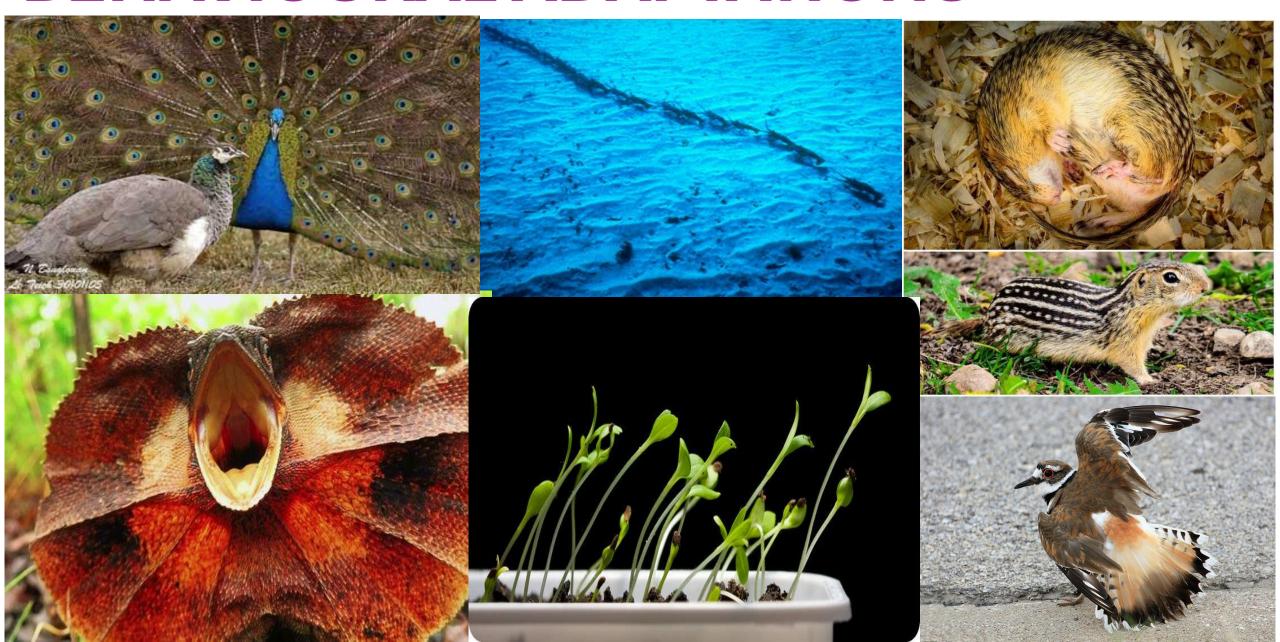
Adaptations can take many forms: a BEHAVIOUR that allows better evasion of predators, a PHSYIOLOGICAL process such as building a protein that functions better at body temperature, or an anatomical STRUCTURE that allows the organism to access a valuable new resource — all of these might be adaptations



STRUCTURAL ADAPTATIONS.



BEHAVIOURAL ADAPTATIONS



PHYSIOLOGICAL (Functional) ADAPTATIONS

