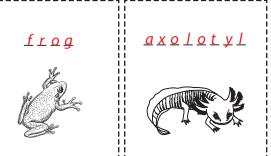
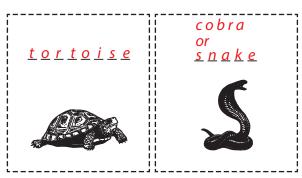
AMPHIBIANS



Amphibians have an <u>e n d o s k e l e t o n</u>. Their bodies change <u>s</u> <u>t a t e s</u> as they grow. Amphibian means: having.two modes of existance.

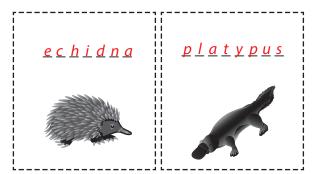
REPTILES



Reptiles have an <u>e n d o s k e l e t o n</u>. They lay <u>e <u>a</u> <u>a</u> <u>s</u>.</u>

Reptile means: <u>crawling animal</u>.

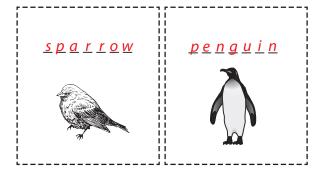
MONOTREMES



Monotremes have an endoskeleton. They lay <u>e <u>a</u> <u>a</u> <u>s</u>.</u>

Monotreme means: single opening.

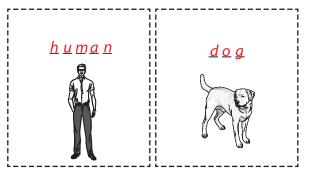
AVES (BIRDS)



Birds have an <u>e n d o s k e l e t o n</u>. They lay <u>e g g s</u>.

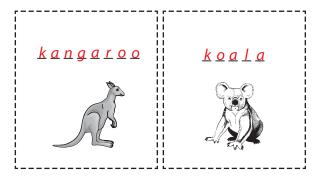
Avian means: to do with birds.

MAMMALS



Mammals have an <u>e n d o s k e l e t o n</u>. They feed their young $mi \perp k$. Mammal means: of the breast.

MARSUPTALS



Marsupials have an <u>e n d o s k e l e t o n</u>. They have a pouch.

Marsupial means: of the pouch.