

Natural Science 2nd term pat 1-3 exercises

EXCERSISE 1: drag to the correct column (arrasta a la columna correcta)

VERTERBRATES

They HAVE BACKBONE
 They DON'T have BACKBONE
 They are VIVIPAROUS
 They are OVIPAROUS
 They ALL are OVIPAROUS
 WORMS
 BIRDS
 Head, trunk, backbone and limbs
 SPONGES
 FISH
 ARTHOPODS
 Their limbs: legs, wings, fins
 MAMMALS
 ECHINODERMS
 REPTILES
 AMPHIBIANS
 MOLLUCS
 JELLYFISH

INVERTEBRATES

EXERCISE 2: draw lines (une con flechas)



EXERCISE 3: draw lines (une con flechas)



BIRDS



FISH



MAMMALS



REPTILES



AMPHIBIANS



SPONGES



ARTHROPODS



ECHINODERMS



MOLLUSCS



JELLYFISH



WORMS

4. Female MAMMALS produce MILK through...

- Limbs
- Mammary glands
- Lungs
- hair

7. What does VIVIPAROUS mean?

- Animal that EAT EGGS
- Animals that GROW inside their MOTHERS
- Animals that GROW inside AN EGG
- Animals that EAT PLANTS

5. Mammals breathe through.....

8. All mammals can be carnivores, herbivores or....

6. Mammals

9. Mammals (draw lines- use con flechas)

They can eat MEAT

Herbivores

They can eat PLANTS

Carnivores

They can eat MEAT AND PLANTS

Omnivores

10. Birds are:

11. Birds LIMBS:

12. Birds BREATHE:

13. Birds lay eggs. So they are

14. Birds have:

15. Birds body