Super Animal Words! 🐶🍃

Vocabulario divertido de Ciencias — 3.º Primaria

Unit 2

🌟 1. Life & Food (Funciones y Nutrición)

⚡ Vital functions — Funciones vitales
Things living things do to stay alive!

🍎 Nutrition — Nutrición
Eating food to get power and grow!

👀 Interaction — Relación
Feeling what happens around you!

🐣 Reproduction — Reproducción
Having cute little baby animals!

🥦 Herbivores — Herbívoros
Yummy! They only eat plants and leaves.

🥩 Carnivores — Carnívoros
ROAR! They only eat meat and other animals.

🍕 Omnivores — Omnívoros
They eat EVERYTHING: plants AND meat!

🌬️ Breathing / Oxygen — Respiración / Oxígeno
Taking air into the body to live.

🐟 Gills — Branquias
Super fish power to breathe underwater!

🫁 Lungs — Pulmones
Bags inside our body that take in fresh air.

🐣 2. Baby Animals (¿Cómo nacen?)

🥚 Oviparous — Ovíparos
Baby animals born from eggs! (like chicks).

🐘 Viviparous — Vivíparos
Baby animals born straight from mom's belly!

👶 Offspring — Crías
The cute little animal babies!

🧠 Nervous system — Sistema nervioso
Brain & nerves that help you think and move.

🦴 3. Animals with Bones (Vertebrados)

🦴 Internal skeleton — Esqueleto interno
Strong bones INSIDE the body.

🦕 Backbone — Columna vertebral
The long row of bones down your back!

🏃 Limbs — Extremidades
Body parts for moving: arms, legs, wings, fins.

🦅 Wings & Fins — Alas y Aletas
Special limbs for flying in air or swimming in water!

🐙 4. Animals without Bones (Invertebrados)

🐌 Invertebrates — Invertebrados
Animals with NO backbone or internal bones!

🐚 Shells & Spines — Conchas y Púas
Hard covers or sharp spikes to protect soft bodies.

🦀 Exoskeleton — Exoesqueleto
A hard outer armor! (like crabs & insects).

🪼 Tentacles — Tentáculos
Long wavy arms to catch food (like jellyfish!).

🧽 Pores & Filter — Poros y Filtrar
Tiny holes in sponges to drink and clean sea water.

🕷️ 6, 8 or 10 Legs — Patas
Insects (6), Spiders (8), Crabs (10)!