

6th. WEEK - 6th. GRADE

ANSWERS

SCIENCE:

ANIMALS (UNIT 2) pages 28-30

1. Tell me similarities and differences between reptiles and birds (use the words **both** and **while**):
 - ✓ Similarities:
 - **Both** reptiles and birds are vertebrates and oviparous.
 - Both of them breathe through lungs.
 - ✓ Differences:
 - Reptiles are covered in scales **while** birds are covered with feathers.
 - Reptiles are cold-blooded while birds are warm-blooded.
 - Most reptiles are carnivorous while birds can be herbivorous, carnivorous or omnivorous.
 - Reptiles have got teeth while birds have got beak.
 - Reptiles crawl [*reptan, se arrastran por el suelo*] while most birds can fly.

2. Choose the **correct answer** with the help of your notes:
 - Reptiles are **vertebrates** / invertebrates.
 - Reptiles are **oviparous** / viviparous.
 - Reptiles are covered in fur / **scales**.
 - Reptiles breathe with gills / **lungs**.
 - Teachers are good examples of reptiles / **mammals**.
 - Birds are **vertebrates** / invertebrates.
 - Birds are **oviparous** / viviparous.
 - Birds are covered in fur / **feathers**.
 - Birds breathe with gills / **lungs**.
 - Most of birds can play football / **fly**.
 - Mammals are **vertebrates** / invertebrates.
 - Mammals are oviparous / **viviparous**.
 - Mammals are covered in **fur** / scales.
 - Mammals breathe with gills / **lungs**.
 - Young mammals feed on **milk** / beer.