Unit 3 test: Animals in the world

1. **Write two characteristics that all animals have in common and explain them with your own words:**
2. **Answer to the questions about animals:**
   - What's the main difference between vertebrates and invertebrates?
   - Write the name of the five groups of vertebrates:
   - Write the name of the six groups of invertebrates:
3. **Complete the information about amphibians:**

   Amphibians change during their life cycle. When they are young they live _____ and they breathe through _____. When the are adults they can live _____and they breathe through _____. They are _____, so they lay eggs _____ shell. There are two types: _____, with their back legs longer, and _____, with legs of the same length.
4. **Match the animals with their group:**

Turtle Crocodile Lizard Snake	Squamata Testudines Crocodilia

5. **Answer the questions about birds:**
   - Describe their bodies:

     _____

     _____

     _____
   - How do they breathe? _____
   - Are they oviparous or viviparous? _____

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6. Describe the three types of mammals:

- Placental mammals:

- Monotremes:

- Marsupial:

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7. Complete the table about invertebrates:

	Porifera		Annelids		Molluscs	
Where do they live?						Water and land
Characteristics of the body		Poisonous tentacles.		No head.		
Example						

8. Match the molluscs with their group:

Octopus Slug Clam Snail Oyster	Gastropods Bivalves Cephalopods

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9. Complete the table about arthropods:

Types	Number of legs	Examples
	8	
Crustaceans		
Myriapods		
	6	

10. Describe the three levels of feeding relationships and give an example of each one:

- Producers:

- Consumers:

- Decomposers:

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