



Teacher Name:

Class:

Subject:

Date:

Ms Seema Adil

7

Science

21st January 2018.

Q.1-Encircle the best answer from the options given.

1. Most of the animal species are
 - Vertebrates
 - Invertebrates
2. The animals whose bodies are covered with hair or fur are
 - Mammals
 - Reptiles
 - Amphibians
3. Spiny anteater and duckbilled platypus are
 - Mammals
 - Amphibians
 - Reptiles
4. Birds and mammals are
 - Cold blooded
 - Warm blooded
5. Sea horse is a
 - Fish
 - Mammal
 - Amphibian
6. Jelly fish is a
 - Fish
 - Crustacean
 - Cnidarians
7. These are warm blooded
 - Fish, reptile
 - Birds, reptiles
 - Mammals, birds
 - Amphibians, birds
8. Their young ones have gills to breathe in water while their adults have lungs
 - Fish
 - Dolphin
 - Frog



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9. They live in water and on land but lay their eggs on land
 - Amphibians
 - Reptiles
 - Fish
10. They live in water and on land but lay their eggs in water
 - Fish
 - Amphibians
 - Reptiles
11. They lay eggs with leathery shells to prevent them from drying up
 - Fish
 - Amphibian
 - Reptiles
12. Their body temperature changes with surrounding temperature
 - Cold blooded
 - Warm blooded
13. Their body temperature remains constant, does not change with the environment
 - Cold blooded
 - Warm blooded
14. They have jointed legs
 - Reptiles
 - Arthropods
15. They have three pairs of legs
 - Arachnids
 - Insects
16. Corals are
 - Plants
 - Animals
17. Insects and crustaceans have
 - Compound eyes
 - Simple eyes
17. Their heads are not clearly defined
 - Crustaceans
 - Insects
 - Arachnids
18. Most have gills and live mainly in water
 - Crustaceans



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- Arachnids
19. They have two pairs of antennae
- Insects
 - crustaceans

Q.2 (a)- Sort out the given characteristics into the groups given below.

Two body segments	no antennae
Three body segments	one pair of antennae
Four pairs of legs	simple eyes
Three pairs of legs	most have compound eyes
No wings	
Most adults have wings	

Arachnids	Insects

(b). Compare centipedes and millipedes.

Similarities	Differences

Q.3 (a) Give similarities and differences between round worms, flat worms, segmented worms.

Differences	Similarities



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