Task 3: Match the DEFINITION to its Word

1. They have an endoskeleton, a structural support system within the body, and have a system of tubes to move and obtain food and oxygen.

2. They are simple animals but have a brain and digestive system.

3. They have one or two hard shells to protect internal organs.

4. They have an exoskeleton, a tough waterproof outer covering that protects, supports, and helps prevent evaporation of water from the body.

5. They live in water, have scales, and use gills to collect dissolved oxygen.

6. They are made of specialized cells, adults are attached, and they take food into their bodies to get energy.

7. They have stinging cells and take food into a central body cavity.

8. They have scales, thick skin and lay their eggs on land.

9. They are the only egg-laying mammals.

10. They have wings, lightweight bones and a 4-chambered heart.

A. Arthropods

B. Mollusks

C. Sponges

D. Cnidarians

E. Worms

F. Birds

G. Reptiles

H. Fish

I. Monotremes

J. Echinoderms

LIVEWORKSHEETS