

Sea Anemone and Coral both have:

- A. A GASTROVASCULAR SYSTEM
- B. THREE HEARTS
- C. SPONGELIKE OPENINGS

Sea Anemone can be identified as a:

- A. Polyp
- B. Jellyfish
- C. Mollusk

How many small hearts does an octopus have?

- A. 1
- B. 2
- C. 3

Cuttlefish blood is green-blue because of its:

- A. Hemocyanin
- B. Hemoglobin
- C. Limpets

Snails have a heart made up of:

- A. A capillary and a ventricle.
- B. A ventricle and an auricle.
- C. Two ventricles and a capillary.

True crabs have a cardiovascular system that is:

- A. Closed
- B. Open
- C. Semi-open

The relationship between coral and fish that live within it can be classified as:

- A. Predatorial
- B. Symbiotic
- C. Parasitic

How many chambers do cockroaches have?

- A. 4
- B. 8
- C. 13

Cuttlefish belong to the same subclass with:

- A. Squids and sea horses
- B. Octopuses and squids
- C. Jellyfish and whales

The first arthropods appeared during which period:

- A. The Jurassic Age
- B. The Early Cambrian Period
- C. The Permian Period