

Biology Fsc Part 1 Online Test

| Sr | Questions | Answers Choice |
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| 1 | Polymorphism is a characteristic of members of phylum. | A. Porifera B. Cnidaria C. Annelida D. Arthropoda |
| 2 | Th polyp is reduced and medusa is dominant. | A. Jelly fish B. Hydra C. Sea anemon D. Obelia |
| 3 | 80% of food of sponges consists of. | A. Detrital organic matter B. algae C. Phytoplankton D. Zooplankton |
| 4 | In sponges the food enters the spongocoel cavity called. | A. Globules B. Gemmules C. Endosperm D. Ostia |
| 5 | In sponges the food enters the spngocoal cavity throgh | A. Ostia B. Osculum C. Mouth D. Spiracles |
| 6 | In sponges asexual reproduction takes place by budding. The internal buds are called. | A. Globules B. Gemmules C. Endosperm D. Cyst |
| 7 | The pores by which water enters in the body of sponge is called. | A. Osculum B. Ostia C. Mouth D. Spongocoel |
| 8 | The asexual reproduction in sponges occurs by. | A. Budding B. Spores C. Fragmentation D. Conidia |
| 9 | The process by which the water leaves the body of sponges are called. | A. Ostia B. Mouth C. Anus D. Osculum |
| 10 | The inner layer of most sponges is called. | A. Pinacoderm B. Choanoderm C. Epiderm D. Endoderm |
| 11 | An example of beautful and delicate sponge called venus flower basket is. | A. sycon B. Leucoselenla C. Euplectella D. spongilla |
| 12 | Pseudo coelom is characteristic. | A. Nematoda B. Mollusca C. Annelida D. Echinodermata |
| 13 | In Mollusca, a blue respiratory pigment is present called. | A. Haemoglobin B. Haemoerythrin C. Haemocyanin D. Prothombin |
| 14 | The largest invertebrate animal is. | A. dog fish B. Glant squid C. Octopus D. Cuttle fish |
| 15 | Portuguese man of war is the name used for. | A. Physalia B. Obelia C. Hydra D. Aurelia |

| 6 | Pseudo coelom is characteristics feature of. | A. Aschelminthes B. Annelida C. Mollusca D. Profera |
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| 17 | Pseudo coelom is present | A. Cnidaria B. Flat work C. Round worms D. Earth worm |