BHU

1. Tape worms obtain their food trom the host by **[BHU 1982]**
(1) Sucking
(2) Scraping
(3) Absorption through integument
(4) Autotrophic

2. Tapeworm does not posses digestive system as is **[BHU 1984, 85]**
(1) does not require solid food
(2) Obtains food through general surface
(3) Does not require food
(4) Lives in intestine

3. Haemoglobin is dissolbed in blood plasma of **[BHU 1985]**
(1) Frog (2) Rabbit
(3) Cockroach (4) Earthworm

4. Which is characteristic feature of Echinodermata **[BHU 1992]**
(1) Vascular system
(2) RAdial symmetry
(3) Radial canal
(4) Ambulacral system

5. Anus is absent in **[BHU 1994]**
(1) ***Fasciola*** (2) ***Pheretima***
(3) ***Periplaneta*** (4) ***Unio***

6. Pick up thw correctly matched pair **[BHU 1994]**
(1) Wate vascular system - Sponge
(2) Blubber - Kangaroo
(3) Maraspium - Platypus
(4) Flame cell - Flatworm

7. Body of***Euspongia*** is mainly composed of **[BHU 1995]**
(1) Spicules (2) Sponiga fibres
(3) Mesogloea (4) Nematoblasts

8. Trochophore larva occurs in **[BHU 1995]**
(1) Annelida and Porifera
(2) Coelenterata and Anenlida
(3) Mollusca and Coelenterata
(4) Annelida and Mollusca

9. An animal having unsegmented coelom superficial radial symmetry in adult but bilateral symmetry in larva is member of **[BHU 1996]**
(1) Mollusca (2) Echinodermata
(3) Arhtropoda (4) Annelida

10. Osculum occurs in **[BHU 1997]**
(1) Star fish (2) Ray fish
(3) Hydra (4) Sponge

11. Trilobites evolved in **[BHU 1997]**
(1) Precambrian (2) Ordovician
(3) Silurian (4) Cambrian

12. *Limulus* **belongs to group [BHU 1998]**
(1) Insecta (2) Crustacea
(3) Morestomata (4) Onychophora

13. Cray Fish belogs to **[BHU 1998]**
(1) Pisces (2) Mollusca
(3) Arthropoda (4) Anthozoa

14. Green glands found in some Arthropods take part in **[BHU 1998]**
(1) Exretion (2) Respiraion
(3) Digestion (4) Both 1 and 2

ANSWER KEY

Que.	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Ans.	**3**	**2**	**4**	**4**	**1**	**4**	**2**	**4**	**2**	**4**	**1**	**3**	**3**	**1**