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OBJECTIVE SERIES: ASHELMINTHES

1. A disease caused by helminth parasite is

- Diphtheria
- Filaria
- Malaria
- Fluorosis

2. Blisters are produced on the body due to infection of worm called

- Trichinella
- Drancunculus
- Wuchereria
- Echinococcus

3. Intestinal parasite that feeds on tissue and blood is

- Filaria or Wuchereria
- Ancylostoma
- Enterobius
- Ascaris

4. Intermediate host of *Wuchereria bancrofti* is

- Male Anopheles
- Female Anopheles
- Female Culex
- Male Culex

5. Thread or Pinworm is

- Ancylostoma
- Necator

Wuchereria

Enterobius

6.Roundworms possess a symmetry

Radial

Bilateral

Biradial

Spherical

7.Alimentary canal of Ascaris is

Complete

Incomplete

Absent

Rudimentary

8.Male Ascaris differs from female in having

Lips

Amphids

Pineal spicules

Tail

9.Which is dioecious?

Taenia

Fasciola

Ascaris

None of the above

10.The hinder end of male Ascaris is

Straight

Thickened

Coiled

Curved

11. **Ascaris** is

- Diploblastic
- Triploblastic
- Monoblastic
- Ablastic

12. **Ascaris** is specialized and not degenerated parasite as it is

- With a straight alimentary canal
- Dioecious
- Without respiratory organ
- Covered by cuticle resistant to digestive juices of host

13. Characteristic common between Flatworms and Roundworms is

- Triploblastic
- Acoelomate
- Pseudocoelomate
- Parasitic

14. A free living roundworm occurring in very large number in soil is

- Rhabditis
- Millipede
- Earthworm
- Fasciola

15. Which of the following is unsegmented and ovoviviparous worm?

- Ascaris
- Wuchereria
- Taenia
- Fasciola

16. The body cavity of nemathelminthes is without peritoneal lining. It is

- Haemocoel
- True coelom
- Pseudocoel

Atrium

17. Trichuris trichiura resides in

Duodenum

Jejunum

Ileum

Caecum and colon

18. Anal itching is caused by

Female Ancylostoma

Male Ancylostoma

Female Enterobius

Male Enterobius

19. Elephantiasis/Filariasis is a disease of

Temperate areas

Tropical areas

Subtropical areas

Hilly tracts

20. Nutrition in Ascaris, the common roundworm parasite, is

Saprozoic

Parasitic

Holozoic

Mixotrophic

THANK YOU