



EHF

LEARNING FOR LIFE

EDUHEAL FOUNDATION

CLASS 6

LEVEL - 1

Set A1

EHF OLYMPIADS

- 4000 schools • 6 lakh students
- 10 olympiads • Global outreach



EHF

NATIONAL BIOTECHNOLOGY OLYMPIAD

Name :

Roll No :

Class :

School :



NATIONAL BIOTECHNOLOGY OLYMPIAD



NATIONAL MATHS OLYMPIAD



NATIONAL SCIENCE OLYMPIAD



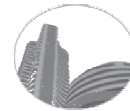
INTERNATIONAL CYBER OLYMPIAD



INTERNATIONAL ENGLISH OLYMPIAD



INTERNATIONAL GENERAL KNOWLEDGE OLYMPIAD



BSE INVESTORS' PROTECTION FUND

BSE international finance olympiad (BIFO)



NATIONAL IIT-PMT OLYMPIAD (NIPO)

Level - 1 : All Level-1 successful* participants will get certificate, aptitude report and online subscription, and school toppers will be eligible for school hero medals.

Level - 2 : School toppers* will be selected for level-2-National level - online computer based interactive test held at exam centres all over India. Besides selection for level-3, winner will get merit certificate, medals, educational CDs, laptop, scholarship and other prizes. There is no level-2 in Art and Cricket.

Level - 3 : Toppers will qualify* for level-3-International level-where you will compete with students globally. Get selected for EHF's International Olympiad training camp. Only Indian organization giving students exposure to global competitions. Represent India & win laurels. Guidance by top scientists. Prizes ranges from cash (millions of \$), gadgets, foreign trips, publicity, fame, scholarships, Internships, conference participation and more.

* # See prospectus website for details

Instructions for the Candidate

1. You are allowed additional 10 minutes to fill the required details in the RESPONSE SHEET (OMR).
2. The question paper is made as per syllabus guidelines & pattern given in the information Booklet. The Question Paper for Classes 1 to 6 contains 25 Questions each to be answered in 40 minutes. The Question paper for classes 7 to 12 contains 50 Questions each to be answered in 60 minutes. All questions are compulsory. Further instructions are given in the instruction letter to the teacher.
3. Use the response sheet to mark your responses by darkening the required circle. The response sheet has to be returned to the foundation, duly filled in. THE STUDENT CAN RETAIN THE QUESTION PAPER.







WEBSITE : WWW.EDUHEALFOUNDATION.ORG
E-MAIL : INFO@EDUHEALFOUNDATION.ORG

ROUGH WORK

GENERAL KNOWLEDGE

- The _____ is the deepest and largest fresh water lake in the world.
(1) Lake Baikal (2) Dal Lake
(3) Lake Albert (4) None of these
- Sugar Disease is called
(1) Jaundice (2) Typhoid
(3) Diabetes (4) None of these
- Who among the following invented the small pox vaccine?
(1) Robert Koch (2) Edward Jenner
(3) Robert Hooke (4) None of these
- Who made Corn Flakes first?
(1) Nabisco (2) Kellogg
(3) Quaker (4) None of these
- Plants have _____ while animals lack it.
(1) starch (2) cellulose
(3) protein (4) none of these

EVS

- Fastest growing plant-
(1)  (2) 
(3)  (4) None of these
- _____ is a plant disease caused by fungus.
(1) Yellow veins (2) Tobacco mosaic
(3) Wheat rust (4) None of these
- What is yeast used for?
(1) To cure chickenpox (2) To make bread rise
(3) To make yoghurt (4) None of these
- The first cloned animal in the African continent-
(1) cat (2) horse
(3) cow (4) none of these
- Which carries a complete blueprint of the organism?
(1) DNA (2) RNA
(3) KNA (4) None of these
- A single piece of coiled DNA is known as a
(1) chromosome (2) cell
(3) nucleus (4) none of these
- Ducks move around to look for food and paddle on surface of water due to its
(1) wings (2) webbed feet
(3) beak (4) none of these
- To go on living, the body's cells need food, water, chemicals, and _____
(1) helium (2) oxygen
(3) carbon dioxide (4) none of these
- Our _____ gets messages from our senses to tell us what we see, smell, taste, hear, or feel.
(1)  (2) 
(3)  (4) none of these
- What happens when a seed gets too much water?
(1) It will rot and will not grow.
(2) It will multiply.
(3) It will expand because of the water.
(4) None of these

16. What part do humans play in food chains?

- (1) Producers
- (2) Consumers
- (3) Humans are not part of food chains
- (4) None of these

17. What do ants eat?

- (1) Insects and dead bugs
- (2) Fruits and vegetables
- (3) Sweets and garbage
- (4) All of these

18. Malaria caused by Plasmodium spreads through _____

- (1) contact
- (2) fleas on food
- (3) mosquito bites
- (4) none of these

19. Scurvy (Bleeding gums) is caused due to the deficiency of

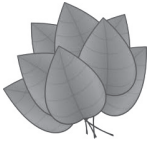

- (1) Vitamin A
- (2) Vitamin B
- (3) Vitamin C
- (4) None of these

20. Dolphins and whales breathe through

- (1) nostrils
- (2) antennae
- (3) both (1) and (2)
- (4) none of these

INTERACTIVE SECTION

21. Pollen grains in plants are produced in

- (1) 
- (2) 
- (3) both (1) and (2)
- (4) none of these

22. Ptyalin is an enzyme produced in the

- (1) salivary glands
- (2) pituitary glands
- (3) thyroid glands
- (4) none of these

23. A is the son of C; C and Q are sisters; Z is the mother of Q and P is the son of Z. Which of the following statements is true?

- (1) P and A are cousins
- (2) P is the maternal uncle of A
- (3) Q is the maternal grandfather of A
- (4) None of these

24. Match the following:

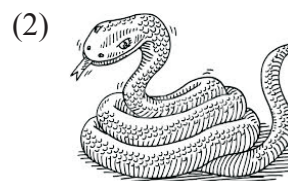
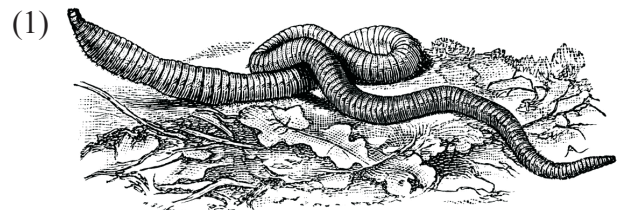
Column A

Column B

- a. Xerophytes
- b. Hydrophytes
- c. Aerial
- d. Mountains
- (i) Thick skin having fat layer.
- (ii) Leaves modified to spine.
- (iii) Spongy leaves and waxy coating
- (iv) Bones are hollow

- (1) a - (i), b - (iv), c - (ii), d - (iii)
- (2) a - (ii), b - (iii), c - (iv), d - (i)
- (3) a - (iii), b - (ii), c - (i), d - (iv)
- (4) None of these

25. Which animal moves away from light?



- (4) None of these



END OF THE EXAM