



Affiliated to CBSE

**HARYANA
PUBLIC SCHOOL**

Affiliation No. 2320646

संस्कार से सफलता तक

विद्या ददाति विनियम



**THE
VENKATESHWAR
SCHOOL**
GURUGRAM

AN ISO 9001 : 2015 Certified

1ST ALL INDIA BRAIN LEAGUE EXAM 2026

Class - V

Time: 60 Minutes

M.M =40

General Instructions:

1. The duration of the examination is 60 minutes. Question paper contains 40 questions with maximum 40 marks
2. There will be negative marking in Phase - II, i.e. $\frac{1}{4}$ mark will be deducted for each incorrect answer.
3. Use of gadgets is not allowed.
4. Students must abide by the instructions issued during the examination by the invigilator or the centre incharge.
5. Before attempting the question paper ensure that it contains all pages & no question is missing
6. Immediately fill the particulars on this page of the test booklet and OMR with BLACK ballpoint pen only. Use of pencil is strictly prohibited.
7. Fill and darken the bubbles completely. Do not put a tick or a cross.
8. Half-filled or over-filled bubbles will not be read by the software & liable to be rejected.

Correct Method



Student's Signature

Wrong Method



Invigilator's Signature

SPECIAL CLASSES FOR- IIT-JEE, NEET, CS ENTRANCE EXAM, CA FOUNDATION, NDA, CLAT & OLYMPIADS

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ENGLISH

1. Identify the incorrect sentence ?
 - a. I have no further questions.
 - b. He went faster than expected
 - c. This is the farthest explanation
 - d. We need further discussion
2. Which sentence shows a **proper noun** used as a **common noun**?
 - a. I met Rahul yesterday.
 - b. She is a Shakespeare of our school.
 - c. The Taj Mahal is beautiful.
 - d. Delhi is the capital of India.
3. The judge spoke with _____ authority that silenced the courtroom.
 - a. a
 - b. an
 - c. the
 - d. no article
4. The jury, along with the judge, _____ unanimous in its verdict.
 - a. are
 - b. were
 - c. is
 - d. have been
5. Not only _____ to the proposal, but he also criticized it openly.
 - a. he objected
 - b. did he object
 - c. he did object
 - d. had he objected
6. The scientist explained the theory _____, making it accessible even to laypersons.
 - a. lucid
 - b. lucidly
 - c. lucidity
 - d. more lucid
7. Hardly had he entered the room when the lights _____ off.
 - a. go
 - b. went
 - c. had gone
 - d. have gone
8. The more he reflected on the issue, the

clearer it _____ to him.

- a. becomes
- b. became
- c. has become
- d. had become

9. Neither of the two candidates could convince _____ of the jury.

- a. each
- b. either
- c. none
- d. one

10. The scientist remained _____ to public criticism and continued her work.

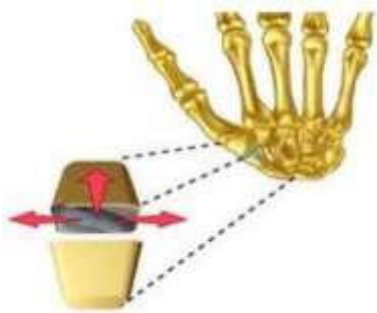
- a. vulnerable
- b. indifferent
- c. impervious
- d. susceptible

EVS

11. Which sequence correctly represents the process of sexual reproduction in flowering plants?
 - a. a. Pollination→ Fertilization→ Seed formation→ Germination
 - b. b. Fertilization→ Pollination→ Seed formation→ Germination
 - c. c. Germination→ Pollination→ Fertilization → Seed formation
 - d. Pollination → Seed formation → Fertilization → Germination
12. If you are facing east, in which direction will your left hand point?
 - a. North
 - b. South
 - c. West
 - d. North
13. Robert wrote two statements about the human body in her notebook:
 - p. The cerebrum is in charge of thinking and memory.
 - q. The part of the brain in charge of involuntary actions such as breathing, heartbeat, etc., is the cerebellum.Choose the correct option regarding the above two statements:
 - A. Statement p is correct but statement

- q is incorrect
 B. Statement p is incorrect but statement q is correct
 C. Both the statements are correct
 D. Both the statements are incorrect

14. Read the following clues about the joint shown below and identify the joint:
 Clue 1: This joint permit two or more round or flat bones to move freely together without any rubbing or crushing of bones .



Clue 2: The lower leg to the ankle joint and the forearm to wrist joint are the two main examples of this Joint.

- a. Hinge joint
 b. Ball and socket joint
 c. Gliding joint
 d. Pivot joint
15. Why are imaginary lines drawn on globes and maps?
 a. To decorate the globe
 b. To divide land and water
 c. To locate places and understand position and climate
 d. To show rivers and mountains
16. Generally nocturnal, large padded feet, less sweating, mechanism to conserve water, etc. are adaptive features of animals living in
 a. polar regions
 b. tropical regions
 c. desert regions
 d. equatorial region
17. The composition of matter remains unaltered
 a. Physical changes
 b. Chemical change

- c. both (a) & (b)
 d. none

18. The clavicle bone refers to the
 a. shoulder bone
 b. Collar bone
 c. Jaw bone
 d. breast bone
19. The place where sun does not rise for the six months and does not set for six months are
 a. Polar regions
 b. Equator regions
 c. Southern region
 d. Northern region
20. What is the main difference between a globe and a map?
 A. A globe shows only countries, while a map shows only oceans
 B. A globe is a three-dimensional model of Earth, while a map is two-dimensional
 C. A globe is smaller than a map
 D. A globe cannot show directions

MATHS

21. Which of the following is NOT equal to $\frac{3}{4}$?
 a. 0.75
 b. 75%
 c. $\frac{6}{8}$
 d. $\frac{9}{12.5}$
22. Which fraction is not between $\frac{2}{3}$. and $\frac{3}{4}$?
 a. $\frac{7}{10}$
 b. $\frac{5}{7}$
 c. $\frac{9}{16}$
 d. $\frac{17}{24}$
23. Three bells ring at intervals of 120s, 150s, 200s. They ring together after:
 a. 1200 seconds.
 b. 1000 seconds
 c. 600 seconds.
 d. 1800 seconds
24. What is $\frac{2}{3}$ of 450 + $\frac{3}{4}$ of the remaining amount?
 a. 412.5
 b. 360.
 c. 315.
 d. 375

25. Sum of 2 fractions = 1.25, One fraction is $\frac{3}{4}$. The other fraction is :
 a. $\frac{1}{2}$. b. $\frac{1}{4}$.
 c. $\frac{1}{8}$. d. $\frac{1}{3}$.
26. Convert: 3 km 450 m + 2 km 750 m – 1 km 200 m
 a. 4 km 1000 m.
 b. 5 km 0 m
 c. 4 km 0 m.
 d. 5 km 1000 m
27. Solve $5\frac{1}{2} \times 2\frac{1}{2} - 3\frac{1}{2} \div 7/8 = ?$
 a. $12\frac{1}{24}$. b. 12.1875
 c. $12\frac{5}{24}$. d. $13\frac{1}{24}$
28. Solve $((3.25 \times 0.4) + 2.1) \div 0.5 - 1.75 = ?$
 a. 5.05 b. 4.5
 c. 4.1 d. 4.7
29. Factors (HCF/LCM) $\text{HCF}(96, 144, 192) \times \text{LCM}(12, 18) = ?$
 a. 3456 b. 1728
 c. 2592. d. 5184
30. A pipe fills 12 L/ min .How long to fill 1.8 KL?
 a. 100 min b. 150 min
 c. 120 min d. 180 min

GENERAL KNOWLEDGE

31. Which agreement signed in 1993, was a significant step in maintaining peace along the Line of Actual Control (LAC) between India and China ?
 a. Border Peace and Tranquility agreement
 b. Panchsheel Agreement
 c. Wuhan Summit Agreement
 d. Doklam Agreement
32. Name the leader from South Africa who received the Bharat Ratna in 1990
 a. Nelson Mandel
 b. Desmond Tutu
 c. Khan Abdul Ghaffar Khan
 d. Sheikh Mujibur Rehman
33. Who served as President of India for the

longest time?
 a. Dr. Rajendra Prasad
 b. Pranab Mukherjee
 c. R. D. Sharma
 d. Ram Nath Kovind

34. Who founded the Indian Space Research Organisation (ISRO)?
 a. Dr. A.P.J. Abdul Kalam
 b. Homi Bhabha
 c. Vikram Sarabhai
 d. Satish Dhawan
35. Which is the most populated state in India?
 a. Maharashtra.
 b. Bihar
 c. Uttar Pradesh
 d. West Bengal
36. Nashik is situated on the banks of which river?
 a. Krishna
 b. Kaveri
 c. Mahanadi
 d. Godavari
37. Who was the first woman President of the Indian National Congress?
 a. Sarojini Naidu
 b. Annie Besant
 c. Indira Gandhi
 d. Vijayalakshmi Pandit
38. Who was the first Indian to win the Nobel Prize in Science?
 a. C. V. Raman
 b. Hargobind Khorana
 c. Amartya Sen
 d. Subrahmanyam Chandrasekhar
39. Which state has Telugu as its official language?
 a. Tamil Nadu
 b. Kerala
 c. Andhra Pradesh
 d. Karnataka
40. Which is the longest highway in India?
 a. NH-44 b. NH-7
 c. NH-8 d. NH-16

Answer key (Class: 5th)

ENGLISH	EVS	MATHS	GENERAL KNOWLEDGE
1. c	1. a	Q1:D	Q1:A
2. b	2. a	Q2: c	Q2: a
3. c	3. a	Q3: C	Q3: A
4. c	4. c	Q4: A	Q4: C
5. b	5. c	Q5: A	Q5: C
6. b	6. c	Q6: B	Q6: d
7.b	7. a	Q7: B	Q7: b
8. b	8. b	Q8: A	Q8: A
9. d	9. a	Q9: B	Q9: C
10. b	10. b	Q10: B	Q10:A