

QUESTION PAPER (PHASE - I)

CLASS - V

ENGLISH (15)

Q1. Which pair correctly shows two nouns and identifies each as concrete or abstract?

- (A) children — concrete; crime— abstract
- (B) mayor — abstract; gratitude — concrete
- (C) pottery — concrete; organizers — abstract
- (D) speech — concrete; volunteers — abstract

Q2. _____ sole witness to the accident refused to change her statement.

- (A) A
- (B) An
- (C) The
- (D) Any

Q3. She has so _____ patience that she calmly helped each upset child.

- (A) much
- (B) few
- (C) many
- (D) a few

Q4. Each of the contestants must submit _____ entry by noon.

- (A) their
- (B) his or her
- (C) them
- (D) they

Q5. The mayor, together with her advisors, presented _____ plan to the council.

- (A) their
- (B) her
- (C) its
- (D) his

Q6. Choose the adjective that best completes the meaning:

The scientist made a _____ observation that changed the research direction.

- (A) critically
- (B) criticism
- (C) criticize
- (D) critical

Q7. Which sentence correctly uses a to-infinitive after an adjective?

- (A) She is to help happy.
- (B) She is happy helping.
- (C) She is helping to happy.
- (D) She is happy to help.

Q8. Which sentence demonstrates correct subject-verb agreement?

- (A) The list of items are on the desk.
- (B) The team have won the match.
- (C) Neither the boys nor their coach are ready.
- (D) Each of the players is wearing a new sweater.

Q9. Choose the word which is the most similar in meaning to 'Meticulous'.

- (A) Careless (B) Precise (C) Hasty (D) Indifferent

Q10. Choose the antonym of 'Animosity':

- (A) Hatred (B) Hostility (C) Friendship (D) Enmity

Q11. Identify the TWO adverbs and their kinds in the given sentence:

He almost always arrives late to class.

- (A) almost (degree), always (frequency)
(B) almost (manner), always (time)
(C) almost (time), always (degree)
(D) almost (place), always (manner)

Q12. Fill in the blank with the correct adverb of time:

She has not visited us _____.

- (A) very (B) yet (C) almost (D) seldom

Q13. Choose the correct sentence:

- (A) They usually goes to temple on Mondays.
(B) They usually go to temple on Mondays.
(C) They usually going to temple on Mondays.
(D) They usually went to temple on Mondays.

Q14. Choose the correct verb form to complete:

If she _____ earlier, she would have seen the event.

- (A) arrived (B) had arrived (C) arrives (D) was arriving

Q15. They _____ for the test tomorrow.

- (A) was study (B) will be studying
(C) studies (D) studying

MATHEMATICS (15)

Q16. A number is 5,67,890. If we interchange the digits in the ten thousand and thousand places, what will be the new number?

- (A) 5,76,890 (B) 5,67,980 (C) 5,68,790 (D) 5,78,690

Q17. Which of the following is greatest?

- (A) CMX (B) CDXL (C) MMX (D) MCM

Q18. A number has 8 digits. The digit in the ten lakhs place is 3 more than the digit in the thousands place. If the digit in the thousands place is 4, what is the digit in the ten lakhs place?

- (A) 6 (B) 7 (C) 5 (D) 8

Q19. A number is multiplied by 15 and then 8,000 is added to it. If the result is 2,03,000, what is the original number?

- (A) 13,000 (B) 12,000 (C) 11,000 (D) 14,000

Q20. A factory produces 5,000 units of a product per day. If it operates for 25 days in a month, how many units will it produce in total?

- (A) 1,25,000 (B) 1,00,000 (C) 75,000 (D) 1,50,000

Q21. A number when divided by 200 gives a quotient of 500 and a remainder of 150. What is the number?

- (A) 1,00,150 (B) 1,00,000 (C) 1,01,150 (D) 1,00,500

Q22. What is the smallest multiple of 15 that is greater than 500?

- (A) 510 (B) 525 (C) 540 (D) 555

Q23. A number has exactly 3 factors. What can be said about the number?

- (A) It is a prime number. (B) It is a square of a prime number.
(C) It is a multiple of 3. (D) It is an even number.

Q24. A bakery sells $\frac{3}{4}$ of its bread in the morning. If the bakery had 120 loaves of bread initially, how many loaves are left?

- (A) 20 (B) 30 (C) 40 (D) 60

Q25. How many decigrams are there in 2.07 hectograms?

- (A) 207dg (B) 20.7 dg (C) 2070 dg (D) 20700 dg

Q26. A car travels $\frac{3}{4}$ of its total distance in 1 hour. If the total distance is 240 km, how much distance is left to cover?

- (A) 40 km (B) 60 km (C) 80 km (D) 100 km

Q27. A container has a capacity of 0.8 kilolitres. How many litres of water can it hold?

- (A) 80 liters (B) 800 litres (C) 8000 litres (D) 80,000 litres

Q28. A bottle contains 0.5 litres of juice. If you want to fill 250 milliliter bottles, how many bottles can you fill?

- (A) 1 (B) 2 (C) 3 (D) 4

Q29. A water tank has a capacity of 500 decalitres. If 200 decalitres of water is already in the tank, how many litres of water can still be added?

- (A) 300 litres (B) 3000 litres (C) 30,000 litres (D) 3,00,000 litres

Q30. A car travels 25.5 kilometers on 1 litre of petrol. If the car has 4.5 litres of petrol, how many kilometres can it travel?

- (A) 110 km (B) 114.75 km (C) 120 km (D) 125 km

EVS (15)

Q31. Which of the following plants reproduces through spores instead of seeds?

- (A) Mango (B) Rose (C) Fern (D) Sunflower

Q32. Which part of a flower changes into a fruit after fertilization?

- (A) Stigma (B) Sepals (C) Ovary (D) Petals

Q33. Which adaptation helps camel to survive in the desert?

- (A) Short legs and small nostrils (B) Thick fur and sharp teeth
(C) Fat stored in the hump (D) Gills for breathing

Q34. Chameleons can change their skin color. This helps them mainly in _____.

- (A) finding food (B) escaping predators
(C) storing heat (D) hunting at night

Q35. The joint that allows movement in all directions, like in the shoulder, is called ____.

- (A) Hinge joint (B) Ball-and-socket joint
(C) Pivot joint (D) Fixed joint

Q36. Which of these is not a function of the human skeleton?

- (A) Giving shape to the body (B) Protecting internal organs
(C) Producing red blood cells (D) Digesting food

Q37. Which part of the brain controls balance and posture?

- (A) Cerebrum (B) Cerebellum (C) Medulla (D) Spinal cord

Q38. The largest part of the human brain is _____.

- (A) Cerebellum (B) Cerebrum (C) Medulla (D) Pons

Q39. Which of these changes is irreversible?

- (A) Melting of ice (B) Burning of paper
(C) Dissolving sugar in water (D) Boiling of water

Q40. Which of the following shows condensation?

- (A) Formation of dew on grass (B) Drying of clothes
(C) Melting of butter (D) Evaporation of water

Q41. Which of the following is not shown accurately on most flat maps because the Earth is round?

- (A) Directions (B) Shapes of continents
(C) Locations of cities (D) Names of countries

Q42. Which is not a cardinal direction?

- (A) East (B) South (C) North-East (D) West

Q43. At what degree is the Tropic of Capricorn located?

- (A) 0° (B) $23\frac{1}{2}^\circ$ N (C) $23\frac{1}{2}^\circ$ S (D) $66\frac{1}{2}^\circ$ N

Q44. Why is the Equator hotter than the poles?

- (A) It is closer to the Sun. (B) Sunlight falls vertically on it.
(C) It has more oceans. (D) It has no seasons.

Q45. Which breeze blows towards the land from sea and keeps the temperature moderate of coastal areas?

- (A) Land breeze (B) Offshore wind (C) Seasonal wind (D) Sea breeze

GK (15)

Q46. The capital of Uttarakhand is _____.

- (A) Dehradun (B) Aizawl (C) Gangtok (D) Srinagar

Q47. Which state has Tamil as its official language?

- (A) Kerala (B) Tamil Nadu
(C) Andhra Pradesh (D) Karnataka

Q48. What is the capital city of Chhattisgarh?

- (A) Gandhinagar (B) Kohima (C) Dispur (D) Raipur

Q49. Who was the first Indian woman to win an Olympic medal?

- (A) P.T. Usha (B) Karnam Malleswari
(C) Saina Nehwal (D) Mary Kom

Q50. The first Indian to climb Mount Everest was _____.

- (A) Tenzing Norgay (B) Bachendri Pal
(C) Avtar Singh Cheema (D) Santosh Yadav

Q51. Who was the first Indian woman to become the Chief Minister of a state?

- (A) Sucheta Kripalani (B) Sarojini Naidu
(C) Indira Gandhi (D) Sonia Gandhi

Q52. The largest freshwater lake in India is_____.

- (A) Wular Lake (B) Dal Lake
(C) Chilika Lake (D) Loktak Lake

Q53. Which is the longest dam in India?

- (A) Bhakra Nangal Dam (B) Hirakud Dam
(C) Tehri Dam (D) Sardar Sarovar Dam

Q54. Who is called as the “Wizard of Hockey”?

- (A) Major Dhyan Chand (B) P.R. Sreejesh
(C) Dhanraj Pillay (D) Balbir Singh Sr.

Q55. Who is known as the “Iron Man of India”?

- (A) Subhas Chandra Bose (B) Bhagat Singh
(C) Sardar Vallabhbhai Patel (D) Bal Gangadhar Tilak

Q56. Who is known as the “Father of Indian Space Program”?

- (A) Homi J. Bhabha (B) C.V. Raman
(C) Vikram Sarabhai (D) Swami Vivekananda

Q57. Who was the second President of India?

- (A) Zakir Husain (B) Dr. S. Radhakrishnan
(C) Neelam Sanjiva Reddy (D) Fakhruddin Ali Ahmed

Q58. Who was the first Sikh President of India?

- (A) Dr. Zakir Husain (B) V.V. Giri
(C) K.R. Narayanan (D) Giani Zail Singh

Q59. Which Indian state shares the longest border with Bangladesh?

- (A) Assam (B) Tripura (C) West Bengal (D) Meghalaya

Q60. Which country does not share a land border with India?

- (A) Myanmar (B) Maldives (C) Nepal (D) Bangladesh