LOWER TALENT SCHOLARSHIP

Reg. No | | | | |

Time: **1.5 Hours**
Max. **Marks: 90**

A

Name of the student: .....

Name of the school : .....

INSTRUCTIONS TO CANDIDATES

1. Read all questions carefully before answering.
2. Choose the correct answer and darken the appropriate bubble on the OMR sheet using only a blue or black ballpoint pen.
3. All questions are compulsory.
4. Each question carries 1.5 marks.
5. There is no negative marking for incorrect answers.
6. The question paper consists of 60 multiple-choice questions.
7. The duration of the examination is 90 minutes.
8. Answers marked improperly or with pencil/ink other than Blue or Black ballpoint pen will not be evaluated.
9. Candidates must ensure that all required details on the OMR sheet are correctly filled in before submission.
10. This question booklet contains 8 pages.

Read the passage and choose the correct options for the answers from 1-4.

One bright morning, Sumi noticed a small sparrow sitting quietly on the windowsill. Unlike other birds, it did not fly away when she came closer. The sparrow looked tired and weak. Sumi searched for some grains like rice and wheat. She got some containers of wheat and corn. She gently placed some grains and a bowl of water near the bird. After some time, the sparrow drank the water and began to hop happily.

Later that day, Sumi saw the same sparrow flying freely in the garden with other birds. She felt proud and joyful. Sumi grasped that even a small act of kindness can make a big difference. From that day on, she kept food and water for birds every morning

1. How was this sparrow different from other birds?

A. It was so tired
B. It was smaller than other birds
C. It was week
D. It didn't fly away when Sumi came closer.

2. What did Sumi give the sparrow?

A. Grains and bowl
B. Grains and water
C. Bowl of grains
D. containers of wheat

3. Which of the following words means 'understood'?

A. Grasped B. Felt

C. Placed D. Noticed

4. What lesson did Sumi learn?

A. The sparrow was tired and week B. The sparrow was proud and joyful

C. An act of kindness makes a big change D. Keeping food for birds is essential

Choose the correct options to answer the following Questions

5. When the boy visited the park, he could see a …….. of parrots.

A. School B. Flock C. Parade D. Fleet

6. Which of the following words can't be written by the letters in the word 'cardinal'?

A. Cardia B. Randal

C. Radial D. Dear

7. I am a furry animal, I have quills in my body and I use them to defend the enemies .Who am I?

A. Squirrel B. Porcupine

C. Mongoose D. Hedgehog

8. Choose the incorrect pair of synonyms

A. Small- Tiny B. Fine – Nice

C. Empty – Full D. Sharp – Keen

9. Gander is the male of ……

A. Duck B. Deer C. Swan D. Goose

10. One who writes a drama is a dramatist.

One who writes a poem is a poet.
One who writes a novel is a novelist.
Then, one who writes a book is called ……

A. Booker B. Bookist C. Author D. Book Writer

11. Which of the following words will come to the last in sequence in an English dictionary?

A. Script B. Scrap C. Scripture D. Scrub

12. Which of the following sentences is correct?

A. Aman is tallest boy in the class. B. Aman is the taller boy in the class.

C. Aman is the tallest boy in the class. D. Aman is the tall boy in the class.

13. If there were no bees on Earth, which would be affected first?

A) Rainfall B) Pollination

C) Soil D) Mountains

14. Which is the correct order of the food chain?

A) Lion → Grass → Deer

B) Grass → Deer → Lion

C) Deer → Lion → Grass

D) Lion → Deer → Grass

15. Which of the following helps to prevent soil erosion?

A) Cutting trees B) Overgrazing

C) Planting trees D) Building roads

16. Best method to store rainwater .....

A) Throw away B) Rainwater harvesting

C) Evaporation D) Keeping on roads

17. Which animal breathes through skin?

A) Fish B) Frog C) Bird D) Dog

18. A desert plant has .....

A) Large soft leaves B) No roots

C) Thick stems to store water D) Always flowers

19. Which one is a non-renewable resource?

A) Sunlight B) Coal C) Water D) Wind

20. Why should we not use polythene bags?

A) They are colourful B) They melt quickly

C) They cause pollution D) They are heavy

21. Which of the following animals helps farmers the most?

A) Cat B) Cow

C) Tiger D) Snake

22. The safest water to drink is .....

A) Stored water B) River water

C) Boiled and filtered water D) Pond water

23. Which organ helps in the digestion of food?

A) Heart B) Brain

C) Stomach D) Lungs

24. Forests are called the lungs of Earth because they .....

A) Grow fast B) Produce oxygen

C) Are green D) Give wood

25.Capital city of Ireland is……

A)Limerick B)Dublin

C)Cork D)Belfast

26. Who is the current Chairman of ISRO?

A) Dr. K Sivan B) Dr. A S Kiran Kumar

C) Dr. V Narayanan D) Dr. Vikram Sarabhai

27. Who won the FIFA arab cup held in Qatar in 2025?

A) Morocco B) Tunisia C) Algeria D) Jordan

28. When is Universal Children's day celebrated ?

A) 20th November B) 14th November

C) 18th November D) 12th November

29. Which Indian company launched the world's first motorcycle that can run on both petrol and CNG (Compressed Natural Gas)?

A) Hero Motocorp B) Bajaj Auto Ltd.

C) TVS Motors D) Ather Energy.

30.Who was elected as the mayor of New york city in the 2025 election?

A) Eric Adams B) Bill de Blasio

C) Andre Cuomo D) Zohran Mamdani

31. Which is the highest waterfall in the world?

A) Victoria falls B) Niagra Falls C) Jog falls D) Angel falls

32. Which of the following comes under traffic rules?

A) Walking on the right side of the road

B) Pillion rider not wearing a Helmet

C) Crossing the road when red light blinks

D) Road crossing without a zebra crossing.

33. Which of the following statement is true

A) Natural satellites are man-made objects launched into space.

B) Artificial satellites orbit planets naturally without human involvement.

C) The moon is an artificial satellite of the Earth.

D) Artificial satellites are man-made objects that orbit the Earth.

34. Who are these famous personalities



A) APJ Abdul Kalam, Mukesh Ambani, Ratan Tata, Elon Musk

B) Mark Zuckerberg, Jeff Bezos, APJ Abdul Kalam, Barack Hussain Obama

C) Elon Musk, Donald Trump, Dr. Shashi Tharoor, Sharukh Khan

D) APJ Abdul Klam, Barack Hussain Obama, Sunder pichai, Elon Musk

35. Who won the IPL-2025 title?

A) Chennai Super Kings B) Mumbai Indians.

C) Royal Challengers Bengaluru D) Gujarath Titans

36. Who is considered the father of green revolution in India?

A) Dr. Norman E. Borlaug B) Dr. M.S Swami Nathan

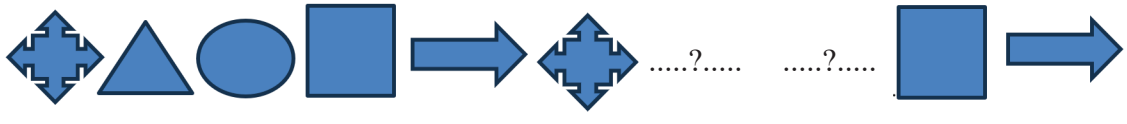
C) C.Subramaniam D) Vargheses Kurien

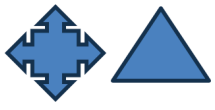
37. What is the next term in the following series?

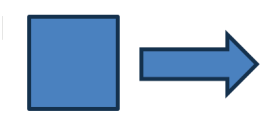
4, 20, 35, 49, 62, 74 ……

A) 79 B) 81 C) 85 D) 91

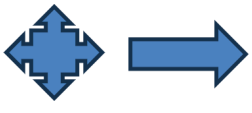
38. Choose the correct answer figure and complete the pattern



A) 

B) 

C) 

D) 

39. Fill in the blank in the given analogy below with the most suitable word or pair from the choices.

Ocean : Water : : Glacier : ……..

A) Mountain C) Cave B) Ice D) Refrigerator

40. ' Heart' is related to 'Blood' in the same way as 'Lungs' related to ……

A) Oxygen C) Air

B) Chest D) Stomach

41. Find the odd one out.

A) EHKN B) ORUX

C) YACE D) FILO

42. In a certain code, SCIENCE is written as QAGCLAC. How is ENGLISH written in that code?

A) CLEJGQF C) CLFJGQF

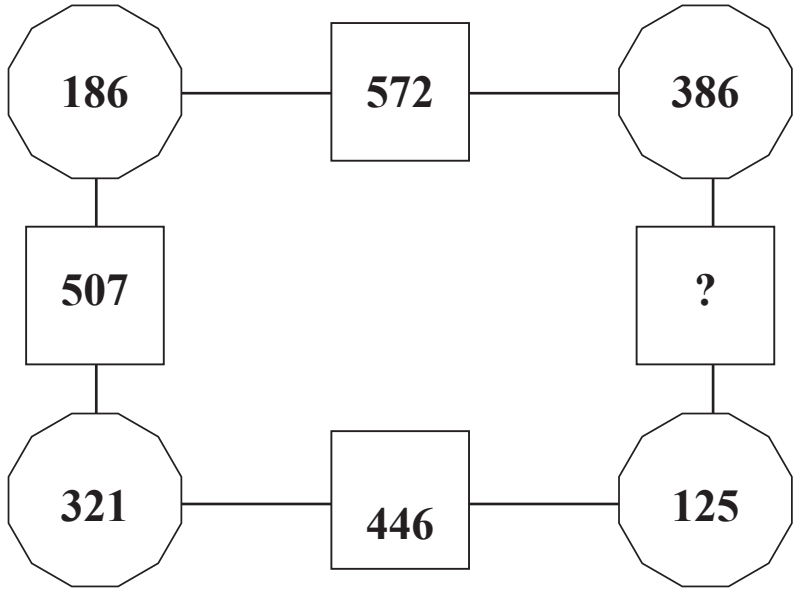
B) DLEJGQF D) CLEJHQF

43. A car starts from a park and travels 6km towards the east. Then It turns left and travels 4km. After that it turns right and travels 8km. Finally, it turns right again and travels 4km. In which direction is the car now from the park?

A) Norrth B) South

C) East D) West

44. Which Number replaces the question mark?



A) 555 B) 511

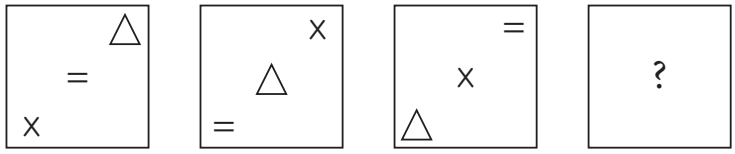
C) 486 D) 532

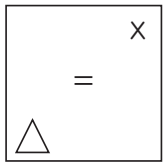
45. Identify the missing numbers in the given numerical series?

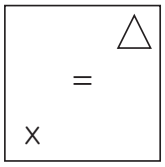
25, 31, 26, 32, 27, ……

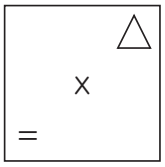
A) 29 B) 30 C) 33 D) 28

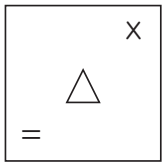
46. Observe the problem figure given and select one option from the answer figures.



A) 

B) 

C) 

D) 

47. In a certain code NIVEA is written as MHUDZ then how we can write REEBOK in the same code language?

A) QDDANJ B)QEDANJ C)PDDANJ D)QDDBNJ

48. Find the number that can be replaced with ? in the following puzzle.

3	6
18	324

4	7
28	?

A) 676 B) 784 C) 384 D) 196

49. How many hundreds are there in 3,745 ?

a) 3 b) 7 c) 37 d) 374

50.Write the expanded form of 6,709.

a) 6,000 + 700 + 9 b) 6,000 + 70 + 9

c) 600 + 700 + 9 d) 6,709 + 0

51.Find the value

36 ÷ 6 + 4 = ?

a) 2 b) 6 c) 10 d) 14

52.Which pattern is increasing by 5?

a) 5, 4, 6, 8 b) 5, 6, 10, 12

c) 5, 10, 15, 20 d) 5, 9, 14, 20

53.Which fraction is the greatest?

a) ¼ b) ½ c) ⅛ d) ⅒

54. Find the value of 432 + 546 – 39

a) 399 b) 993 c) 939 d) 599

55.Which is the longest ?

a) 45 cm b) 450 mm

c) 5 m d) 400 cm

56.How many seconds are there in 5 minute ?

a) 30 s b) 300 s c) 100 s d) 120 s

57. A rectangular garden has a perimeter of 48 meters. If the length of the garden is double its width, what is the area of the garden?

A) 128 sq meters B) 64 sq meters

C) 144 sq meters D) 100 sq meters

58.There are 6 boxes. Each box has 24 chocolates.

How many chocolates are there in total?

a) 124 b) 134 c) 144 d) 154

59. In a triangle, two of the angles measure 45° and 55°. What is the measure of the third angle?

A) 100° B) 90°

C) 80° D) 70°

60.Which number is divisible by 5 ?

a) 234 b) 417 c) 560 d) 789