



**Q7. Which of the following is a bird sanctuary?**

- a) Shalmara beel
- b) Dibru-Soikhuwa
- c) Chachoni-Merbil
- d) Deepor beel

**Q8. When UNESCO declared Kaziranga as a World Heritage Site?**

- a) 1985
- b) 1989
- c) 1900
- d) 1991

**Q9. According to 2011 census literacy rate of Assam is \_\_\_\_\_ ?**

- a) 53.18%
- b) 56.22%
- c) 66.77%
- d) 73.18 %

**Q10. Which refinery was established due to "Assam accord"?**

- a) Guwahati
- b) Bongaigaon
- c) Numaligarh
- d) Digboi

**Q11. Total number of district in Assam is \_\_\_\_\_ ?**

- a) 27
- b) 32
- c) 33
- d) 35

**Q12. By which name Brahmaputra enters india?**

- a) Dihang
- b) Siang
- c) Lydong
- d) Huagsu

**Q13. How many nation parks are there in assam?**

- a) 5
- b) 6
- c) 7
- d) 8

**Q14. Which city of Assam has the largest dry fish market of Asia?**

- a) Guwahati
- b) Jagiroad
- c) Tangla
- d) Tinisukia

**Q15. In Ancient times, Assam is also known by the name of \_\_\_\_\_ .**

- (A) Koliabor
- (B) Guwahati
- (C) Pragjyotishpur
- (D) Charaideo

**Q16. In which hill top, the Kamakhya Temple is located?**

- (A) Nilachal Hill
- (B) Chitrachal Hill
- (C) Sandhyachal Hill
- (D) Jogini Hill

**Q17. In which year, the capital of Assam shifted from Shillong to Dispur?**

- (A) 1950
- (B) 1955
- (C) 1971
- (D) 1973

**Q18. Who was the first Chief Minister of Assam \_\_\_\_\_.**

- (A) Bishnuram Medhi
- (B) Tarun Ram Phukan
- (C) Gopinath Bordoloi
- (D) None of the Above

**Q19. Who was the last king of Ahom kingdom in Assam?**

- (A) Gobar Roja (C) Purandar Singha  
(B) Sutanphaa (D) Jogeswar Singha

**Q20. When Bhupen Hazarika had been awarded with Dadasaheb Phalke Award?**

- (A) 1990 (C) 1993  
(B) 1992 (D) 1997

**Q21. Which one is the second most populous city in Assam?**

- (A) Jorhat (C) Nagaon  
(B) Dibrugarh (D) Silchar

**Q22. Which one is known as "Tea City of India"?**

- (A) Dibrugarh (c) Sivsagar  
(b) Jorhat (d) Golaghat

**Q23. The Asom Divas is celebrated on\_\_\_\_\_.**

- (A) 5th March (C) 23rd October  
(B) 12th August (D) 2nd December

**Q24. The Dhola-Sadiya bridge is built on the river\_\_\_\_\_.**

- (A) Brahmaputra (C) Dibang  
(B) Lohit (D) Siang

**Q25. Kamakhya Temple was rebuilt by which one of the following Koch King .**

- (A) Biswa Singha (C) Naranarayan  
(B) Raghu Deva (D) Pranarayan

**Q26. Which singer is also popularly known as the "King of Bihu"**

- (A) Bhupen Hazarika (C) Zubeen Garg  
(B) Khagen Mahanta (D) Jayanta Hazarika

**Q27. In which month, Ambubachi Mela is celebrated in Kamakhya Temple**

- (A) Bohag (C) Ahaar  
(B) Magh (D) Kati

**Q28. The Battle of Saraighat was fought in which year?**

- (A) 1671 (C) 1623  
(B) 1723 (D) 1699

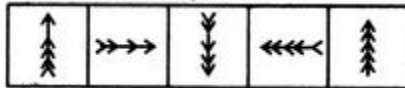
29. Choose the figure which is different from the rest.



(1) (2) (3) (4) (5)

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

30. Choose the figure which is different from the rest.



(1) (2) (3) (4) (5)

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

31. Choose the alternative which is closely resembles the mirror image of the given combination.

TARAIN1014A

(1) AFI01N1ARAL

(2) A1014N1ARAT

(3) A1014TARAIN

(4) AFI014A

- A. 1
- B. 2
- C. 3
- D. 4

32. Choose the alternative which is closely resembles the mirror image of the given combination.

MALAYALAM

(1) MALAYALAM

(2) MAJAYAJAM

(3) MALAYALAM

(4) MAGAYAGAM

- A. 1
- B. 2

C. 3

D. 4

33. Choose the alternative which is closely resembles the mirror image of the given combination.

**EFFECTIVE**

(1) EVITCEFFE

(2) EVITCEFFE

(3) EFFECTIVE

(4) EFFECTIVE

A. 1

B. 2

C. 3

D. 4

34. Choose the alternative which is closely resembles the mirror image of the given combination.

**REASONING**

(1) REASONING

(2) REASONING

(3) REASONING

(4) REASONING

A. 1

B. 2

C. 3

D. 4

35. Select the alternative which represents three out of the five alternative figures which when fitted into each other would form a complete square.



(1)



(2)



(3)



(4)



(5)

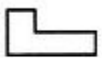
A. 123

B. 234

C. 345

D. 245

36. Select the alternative which represents three out of the five alternative figures which when fitted into each other would form a complete square.



(1)



(2)



(3)



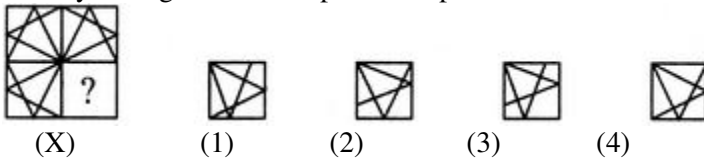
(4)



(5)

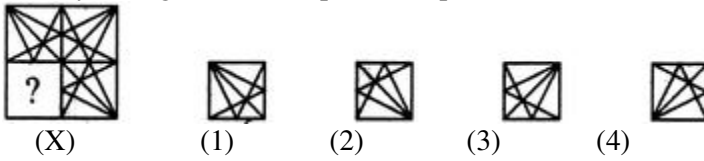
- A. 123
- B. 134
- C. 135
- D. 345

37. Identify the figure that completes the pattern.



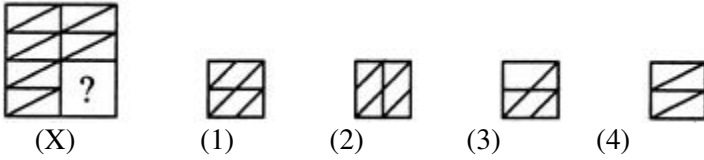
- A. 1
- B. 2
- C. 3
- D. 4

38. Identify the figure that completes the pattern.



- A. 1
- B. 2
- C. 3
- D. 4

39. Identify the figure that completes the pattern.



- A. 1
- B. 2
- C. 3
- D. 4

40. Identify the figure that completes the pattern.



(X)



(1)



(2)



(3)



(4)

A. 1

B. 2

C. 3

D. 4

41. Identify the figure that completes the pattern.



(X)



(1)



(2)



(3)



(4)

A. 1

B. 2

C. 3

D. 4

42. Find the number of triangles in the given figure.



A. 12

B. 18

C. 22

D. 26

43 Find the number of triangles in the given figure.



A. 5

B. 6

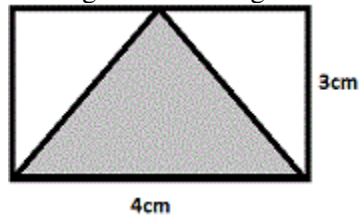
- C. 8
- D. 10

44.  $0.003 \times 0.02 = ?$
- A. 0.06
  - B. 0.006
  - C. 0.0006
  - D. 0.00006

45. What is the average of the numbers: 0, 0, 4, 10, 5, and 5?
- a. 2
  - b. 3
  - c. 4
  - d. 5

46. What is the value of  $x$  in  $3x - 15 - 6 = 0$  ?
- a. 7
  - b. 8
  - c. 9
  - d. -9

47. What is the area in  $\text{cm}^2$  of the shaded region in the diagram below?



- a. 6
  - b. 7
  - c. 8
  - d. 9
48. What is the distance travelled by a car which travelled at a speed of 80km/hr for 3 hours and 30 minutes?
- a. 275km
  - b. 280km
  - c. 285km
  - d. 290km
49. In a class of 40 students 20% are girls. How many boys are there in the class?
- a. 26
  - b. 28
  - c. 30
  - d. 32
50. Which from the following is true for “Sound”?
- (A) Sound cannot travel through a vacuum



- (B) Sound cannot travel through gases
- (C) Sound cannot travel through liquids
- (D) Sound cannot travel through solids

**51.** CNG stands for?

- (A) Converted Natural Gas
- (B) Conduced Natural Gas
- (C) Conducted Natural Gas
- (D) Compressed Natural Gas

**52.** The Sun is a

- (A) Star
- (B) Planet
- (C) Asteroid
- (D) Meteor

**53.** Which from the following is NOT a conductor?

- (A) Aluminium
- (B) Silicon
- (C) Graphite
- (D) All are conductors

**54.** If  $a = 3$  and  $b = -1$ , then  $-3a^2 - 2ab + b^3$

- A) -30
- B) 32
- C) 34
- D) -34
- E) -22

**55.**  $|-7 - 9| =$

- A) -2
- B) -16
- C) 2
- D) 63
- E) 16