

MISCELLANEOUS QUESTIONS

[SET – 3]

1. If in a certain code MANGO is written as LBLIL then in the same code how MONKS is written?

A. LPLMP B. PLLMP C. LPMPL D. MLPAL

2. If in a certain language, MADRAS is coded as NBESBT, how is BOMBAY coded in that code?

A. CPNCBX B. CPNCBZ C. CPOCBZ D. CQOCBZ

3. If ROSE is coded as 6821, CHAIR is coded as 73456 and PREACH is coded as 961473, what will be the code for SEARCH?

A. 246173 B. 214673 C. 214763 D. 216473

4. If Z = 52 and ACT = 48, then BAT will be equal to

A. 39 B. 41 C. 44 D. 46

5. If a train is called the bus, a bus is called tractor, the tractor is called car, the car is called scooter, a scooter is called bicycle, a bicycle is called moped, which is used to plow a field?

A. Train B. Bus C. Car D. Tractor

6. If E = 5 and READ is coded as 7, then what is the code of 'DEAR'?

A. 6 B. 7 C. 8 D. 9

7. If wall is called window, window is called door, door is called floor, floor is called roof and roof is called ventilator, what will a person stand on ?

A. Roof B. Window C. Wall D. Floor

8. If Monday falls on 5th of a month, then which day will fall three days after the 26th?

A. Monday B. Tuesday C. Wednesday D. Thursday

9. If 1st October is Sunday, then 1st November will be

A. Monday B. Wednesday C. Thursday D. Tuesday

10. If every second Saturday and all Sundays are holidays in a 30 days month beginning on Saturday, then how many working days are there in that month? (Month starts from Saturday)

A. 20 B. 21 C. 22 D. 23

11. In a row of students, Puja is 9th from the left and Riya is 6th from the right. When they both interchange their positions then Puja will be 15th from the left. What will be the position of Riya from the right?

A. 6th B. 12th C. 13th D. 15th

12. In a line of students, Kollol is on 15th position from right and Soham is on 18th position from left. When they both interchange their positions then Kollol is on 20th position from the right. What will be the position of Soham from left?

A. 18th B. 24th C. 23rd D. 20th

13. If 9th of the month falls on the day preceding Sunday, on what day will 1st of the month fall?

A. Friday B. Saturday C. Sunday D. Monday

14. If three days before yesterday was Friday, what day will be a day after tomorrow?

A. Monday B. Sunday C. Saturday D. Wednesday

15. If day after tomorrow is Saturday what day was 3 days before yesterday?

A. Sunday B. Monday C. Tuesday D. Wednesday

16. Choose the word which is least like the other word in a group?

A. Parrot B. Vulture C. Swan D. Sparrow

17. Choose the pair in which the words are differently related?

A. Joule: Energy B. Ampere: Current
C. Pascal: Pressure D. Radian: Degree

18. Choose the pair in which the words are differently related?

A. Man : Mob B. Cow : Herd
C. Sheep : Flock D. Fish : Shoal

19. Choose the number which is different from others in the group?

A. 137 B. 177 C. 121 D. 183

20. Choose the number which is different from others in the group?

A. 17 B. 27 C. 29 D. 37

21. Choose the number pair which is different from others?

A. 45, 27 B. 30, 18 C. 20, 10 D. 15, 12

22. Choose the number pair/group which is different from others?

A. 12: 96 B. 13: 117 C. 15: 120 D. 16: 128

23. Statement: Should all the unauthorized structures in the city be demolished?

Arguments:

I. No, Where will the people residing in such houses live?
II. Yes, This will give a clear message to the general public and they will refrain from constructing unauthorized buildings.

A. The only argument I is strong
B. Only argument II is strong
C. Either I or II is strong
D. Neither I nor II is strong

24. Statement: Should Indian scientists working abroad be called back to India?

Arguments:

I. Yes, They must serve the motherland first and forget about discoveries, honors, facilities and all.
II. No, We have enough talent; let them stay where they want.

A. The only argument I is strong
B. Only argument II is strong
C. Either I or II is strong
D. Neither I nor II is strong

25. Statement: Should colleges be given the status of a university in India?

Arguments:

I. Yes, Colleges are in a better position to assess the student's performance and therefore the degrees will be more valid.
II. No, It is Utopian to think that there will not be nepotism and corruption in awarding degrees by colleges.

A. The only argument I is strong
B. Only argument II is strong
C. Either I or II is strong
D. Neither I nor II is strong

26. Statement: Should internal assessment in colleges be abolished?

Arguments:

I. Yes, This will help in reducing the possibility of favoritism.
II. No, teaching faculty will lose control over students.

A. The only argument I is strong
B. Only argument II is strong
C. Either I or II is strong
D. Neither I nor II is strong

27. Match: Victory:: Examination:?

A. Write B. Appear C. Success D. Attempt

28. Error : Mistake:: Doubt:?

A. Retaliation B. Poetry C. Art D. Suspicion

29. Hour: Second:: Tertiary:?

A. Ordinary B. Secondary C. Primary D. Intermediary

30. Bank: Money:: Transport:?

A. Goods B. Road C. Movement D. Traffic

31. Pointing to a photograph, a man said, "I have no brother or sister but that man's father is my father's son." Whose photograph was it?

A. His own B. His son
C. His father D. His grandfather

32. If A is the brother of B; B is the sister of C; and C is the father of D, how D is related to A?

A. Brother B. Aunt C. Cousin
D. Can't be determined

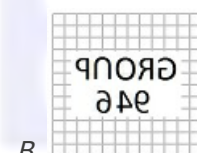
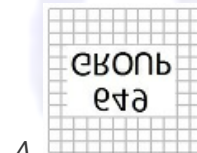
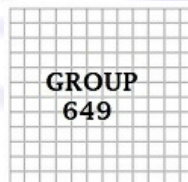
33. Pointing to a gentleman, Mitu said, "His only brother is the father of my son's father." How is the gentleman related to Mitu ?

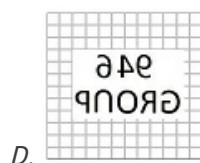
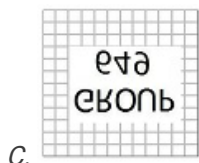
A. Husband B. Uncle C. Father D. Cousin

34. A man walked 9 km towards East and then 12 km towards South. How far is he from the starting point?

A. 8 km B. 6 km C. 15 km D. 7.5 km

35. Which of the answer figure is exactly the water image of the given figure?





36. In the question, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., G can be represented by 04, 40, etc., and 'K' can be represented by 56, 75, etc. Similarly you have to identify the set for the word 'NILE'

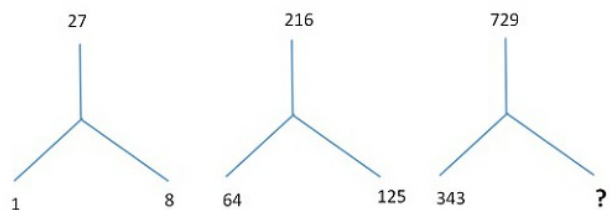
	0	1	2	3	4
0	C	D	E	F	G
1	F	G	C	D	E
2	D	E	F	G	C
3	E	F	G	C	D
4	G	C	D	E	F

	5	6	7	8	9
5	H	K	L	I	N
6	I	N	H	K	L
7	K	L	I	N	H
8	L	I	N	H	K
9	N	H	K	L	I

A. 56, 58, 03, 02
C. 56, 62, 03, 02

B. 59, 77, 85, 43
D. 57, 60, 10, 02

37. Select the missing number from the given responses.



A. 432 B. 334 C. 512 D. 501

38. Consider the given statement/s to be true and decide which of the given conclusions/assumptions can definitely be drawn from the given statement.

Statement: Poverty is a symptom as well as a consequence of social disorder.

Assumptions:

I. Poverty is a type of social order

II. Poverty is related to social order

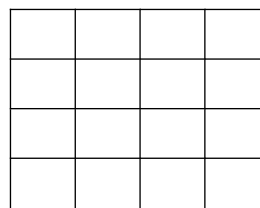
A. only I assumption is correct

B. only assumption II is correct

C. Both assumptions I and II are correct

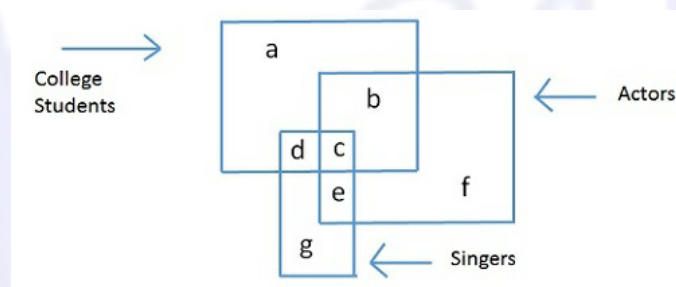
D. Neither assumption I nor II is correct

39. How many squares are there in the square figure



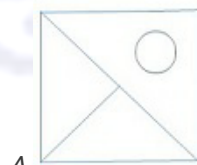
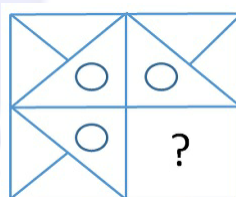
A. 16 B. 17 C. 26 D. 30

40. Question 20. Find the part which represents those actors who are also singers

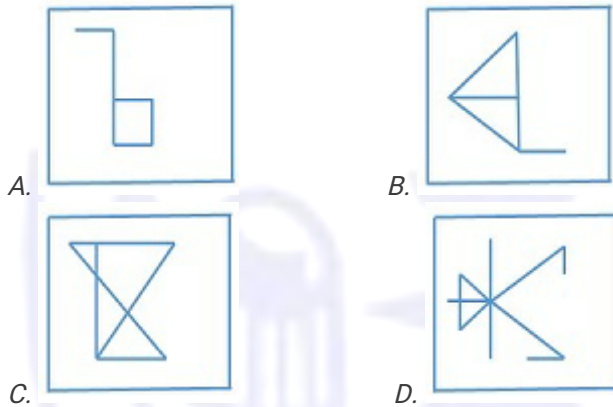
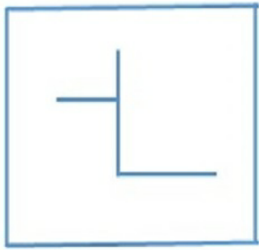


A. a B. b C. c D. f

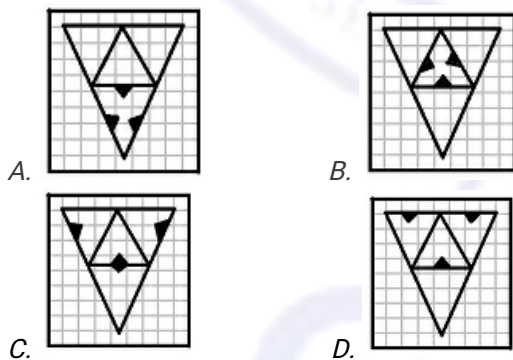
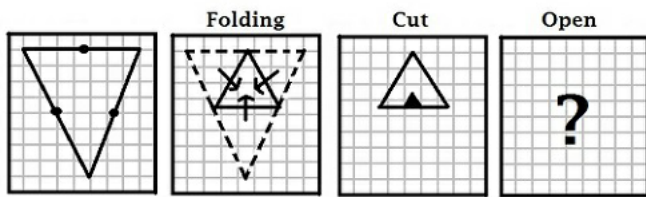
41. Which answer figure will complete the pattern in the question figure?



42. From the given answer figures, select the one in which the question figure is hidden/embedded.



43. A piece of paper is folded and cut as shown below in the question figures. From the given answer figures, indicate how it will appear when opened.



44. Find the odd word/letters/number pair from the given alternatives.

A. 443 B. 633 C. 821 D. 245

45. Arrange the following words as per order in the dictionary

A. Dyke B. Dwindle C. Dwell D. Dye

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

46. Choose the correct alternative that will replace the question mark in the given series:

DHL, PTX, BFJ, ?

A. KOS B. NRV C. NPS D. NRU

47. Find the wrong number in the series:

28, 33, 31, 36, 34, 29

A. 33 B. 36 C. 34 D. 29

48. The age of Rakhi is twelve times that of her daughter Anubha. If age of Anubha is 3 years now, then what was the age of Rakhi, 2 years earlier?

A. 20 years B. 34 years C. 30 years D. 36 years

49. Satya's birthday falls on 15th August and Meena's birthday falls on 25th June. If Meena's birthday was on Wednesday, what was the day on Sathya's birthday in the same year?

A. Friday B. Monday C. Tuesday D. Saturday

50. From the given words, select the word which can be formed using the letters of the given word. "AMPLIFICATION"

A. ACTOR B. MANOR C. CHAMP D. MANIA