



TARA INSTITUTE

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TEST ST

Time Allowed: 90 MINUTES
Maximum Marks: 100

NAME: _____

MARKS OBTAINED : _____

EXAM CENTRE. : _____

REMARKS : _____

REASONING ABILITY

Directions: In questions no. 1 to 9, select the related letters/word/number from the given alternatives.

- Supervisor : Worker :: ?
(A) Junior : Senior (B) Elder : Younger
(C) Debtor : Creditor (D) Officer : Clerk
- Thunder : Rain :: Night : ?
(A) Day (B) Dusk
(C) Darkness (D) Evening
- ACE : HIL :: MOQ : ?
(A) XVT (B) TVX
(C) VTX (D) TUX
- NUMBER : UNBMER :: GHOST : ?
(A) HOGST (B) HOGTS
(C) HGOST (D) HGSOT
- 11 : 17 :: 19 : ?
(A) 29 (B) 27
(C) 23 (D) 21
- Court : Justice :: School : ?
(A) Teacher (B) Student
(C) Ignorance (D) Education
- Breeze : Cyclone :: Drizzle : ?
(A) Earthquake (B) Storm
(C) Flood (D) Downpour
- Oxygen : Burn :: Carbon dioxide : ?
(A) Isolate (B) Foam
(C) Extinguish (D) Explode
- Teheran : Iran :: Beijing : ?
(A) China (B) Japan
(C) Turkey (D) Malaysia

Directions: In question no. 10 to 15, find the odd number / letters / word from the given alternatives.

- (A) Wood (B) Cork
(C) Stone (D) Paper
- (A) FBI (B) QMT
(C) VRY (D) HEK
- (A) BCD (B) NPR
(C) KLM (D) PQR
- (A) CJG (B) HNK
(C) ELI (D) JQN
- (A) 248 (B) 326
(C) 414 (D) 392
- (A) Mango (B) Apple
(C) Brinjal (D) Grapes
- In a certain code 'ni tim si' means 'How are you'; 'ble ni si' means 'where are you', then which of the following word is used for 'where'?
(A) ni (B) tim
(C) si (D) None of these
- In a certain code, SUBSTITUTION is written as ITSBUSNOITUT. How is DISTRIBUTION written in that code?
(A) IRTSIDNOITUB (B) IRTSIDNOIBUT
(C) IRTDISNOITUB (D) IRTDISNOIUTB
- Arrange the words given below in a meaningful sequence.
1. Mother 2. Child 3. Milk 4. Cry 5. Smile
(A) 1, 5, 2, 4, 3
(B) 2, 4, 1, 3, 5
(C) 2, 4, 3, 1, 5
(D) 3, 2, 1, 5, 4

19. If it is possible to make a meaningful word with the second, the fifth and the eighth letters of the word 'CARETAKER', which of the following will be the first letter of that word? If no such word can be made, give X as answer. If more than one such word can be made, give M as the answer.
- (A) A (B) E
(C) X (D) M
20. Which one set of letters when sequentially placed at the gaps in the given letter series shall complete it?
- bca _ b _ aabc _ _ a _ _ caa
- (A) acab (B) bobb
(C) cbab (D) ccab
- Directions: In questions no. 21 to 24, a series is given, with one/two term(s) missing. Choose the correct alternative**
21. D I L Q T Y B G ?
- (A) H (B) I
(C) J (D) P
22. 3, 15, 4, 16, 5, 17, 6, ?, 7
- (A) 12 (B) 18
(C) 15 (D) 13
23. 240, ?, 120, 40, 10, 2
- (A) 480 (B) 240
(C) 220 (D) 120
24. BC FG JK ?? RS VW
- (A) LM (B) OP
(C) QR (D) NO
25. Reena is twice as old as Sunita. Three years ago, she was three times as old as Sunita. How old is Reena now?
- (A) 6 years (B) 7 years
(C) 8 years (D) 12 years
26. Anil, introducing a girl in a party, said, she is the wife of the grandson of my mother. How is Anil related to the girl?
- (A) Father (B) Grandfather
(C) Husband (D) Father-in-law
27. A man said to a woman, "Your mother's husband's sister is my aunt." How is the woman related to the man?
- (A) Granddaughter (B) Daughter
(C) Sister (D) Aunt
28. If $A + B$ means A is the brother of B; $A \div B$ means A is the father of B and $A \times B$ means A is the sister of B, which of the following means M is the uncle of P?
- (A) $N \times P \div M$
(B) $M + S \div R \div P$
(C) $M \div N \times P$
(D) $M + K \div T \times P$
29. Find the wrong number in the series.
- 7, 28, 63, 124, 215, 342, 511
- (A) 7 (B) 28
(C) 124 (D) 215
30. From her home, Purna wishes to go to school. From home, she goes towards North and then turns left and then turns right, and finally she turns left and reaches school. In which direction her school is situated with respect to her home?
- (A) North - East (B) North - West
(C) South - East (D) South - West
31. One day, Ravi left home and cycled 10 km southwards, turned right and cycled 5 km and turned right and cycled 10 km and turned left and cycled 10 km. How many kilometres will he have to cycle to reach his home straight?
- (A) 10 km (B) 15 km
(C) 20 km (D) 25 km
32. In a cricket season, India defeated Australia twice, West Indies defeated India twice, Australia defeated West Indies twice, India defeated New Zealand twice and West Indies defeated New Zealand twice. Which country has lost number of times?
- (A) India (B) Australia
(C) New Zealand (D) West Indies
33. Vijay's position is 14th from upwards in a class of 43 students. What will be his position from downwards?
- (A) 30th (B) 28th
(C) 29th (D) 31st
34. In a line of students Madhukar is on 15th position from right and Dharendra is on 18th position from left. When they both interchange their positions then Madhukar is on 20th position from right. What will be the position of Dharendra from left?
- (A) 18th (B) 24th
(C) 23rd (D) 20th
35. In a class of 45 students, among those students who passed, Anmol secured 11th position from upwards and 15th from downwards. How many students failed?
- (A) 19 (B) 20
(C) 15 (D) 18



