

NTSE-2013 - ANSWER KEY

PART-I

विभाग-1

MENTAL ABILITY TEST

मानसिक क्षमता कसोटी

In questions 1 to 10 are arranged in a series with some principle underlying it. One term in the series is missing as shown by This term is given as one of the alternatives amongst the four numbers given below it. Find this term and show your answer against the question number on the answer sheet.

1. 2, 6, 14, 26,, 62
(1) 52 (2) 42 (3) 50 (4) 44
2. 6, 11, 21, 36, 56,
(1) 51 (2) 81 (3) 91 (4) 42
3. 12, 32, 72,, 312
(1) 135 (2) 152 (3) 145 (4) 125
4. 0, 3, 8, 15,, 35
(1) 24 (2) 25 (3) 26 (4) 30
5. 20, 19, 17,, 10, 5
(1) 12 (2) 13 (3) 14 (4) 15
6. 1, 4, 8, 32, 64, 256,
(1) 426 (2) 364 (3) 512 (4) 532
7. 3, 9, 27, 81, 243,
(1) 486 (2) 729 (3) 972 (4) 359
8. 5, 7, 11,, 35, 67
(1) 19 (2) 24 (3) 28 (4) 32
9. 81, 64, 49, 36,, 16
(1) 25 (2) 39 (3) 24 (4) 18
10. 3, 6, 18, 72,
(1) 216 (2) 144 (3) 288 (4) 360

In questions 11 to 20 are based on letter series. In each question some letters are missing. The missing letters are given in the proper sequence as one of the alternatives among the four given alternatives under each question.

11. ab ___ d ___ , ___ , gh ___ j ___ lmn
(1) acdlm **(2) cefik** (3) eefkj (4) cefki
12. badc ___ e ___ gj ___ l ___
(1) fgki (2) hikf **(3) fhhk** (4) fhig
13. ZY ___ WV ___ TS ___ QPO ___ M
(1) XURN (2) NRUX (3) XRUN (4) XUXR
14. ___ bcc ___ ac ___ aabb ___ ab ___ cc
(1) bacab (2) abcac (3) acbac (4) acbab
15. C ___ . bbb ___ . ___ . abbbb ___ abbb ___
(1) aabcd **(2) abcch** (3) abcbb (4) bacbb
16. ac ___ bd ___ cbcd a ___ . db
(1) dabc (2) dbbc (3) aabb (4) dbcd
17. bc ___ b ___ c ___ b ___ ccb
(1) cbcb (2) bbc b (3) cbbc (4) bcbc
18. a ___ bbc ___ aab ___ cca ___ bbcc
(1) bacb **(2) acba** (3) abba (4) caba
19. aab ___ aa ___ bbb ___ aaa ___ bbb
(1) abba **(2) baab** (3) aaab (4) abab
20. aaa ___ ___ b ___ c ___ d ___ ___ ___ e
(1) bbccdde (2) ccbbdde (3) ccddbbee (4) cbcddede

In questions 21 to 30 are arranged in a alphabet/alphabets series with some principle underlying it. One alphabet/alphabets in the series is/are missing as shown by This alphabet/alphabets is given as one of the alternatives amongst the four options given below it. Find this alphabet/alphabets and show your answer against the question number on the answer sheet.

21. A B F G K L

- (1) P (2) M (3) R (4) O

22. W S O K

- (1) G (2) F (3) H (4) E

23. A F K P

- (1) G (2) T (3) X (4) U

24. A1 D4 G7

- (1) J8 (2) J9 (3) J10 (4) J11

25. C G L R

- (1) W (2) X (3) Y (4) Z

26. B DE GHI

- (1) KLMN (2) HIJK (3) KJLM (4) JKLM

27. X U R O L

- (1) J (2) G (3) H (4) I

28. CDE DEF GHI

- (1) HJ (2) JHI (3) HJI (4) IJH

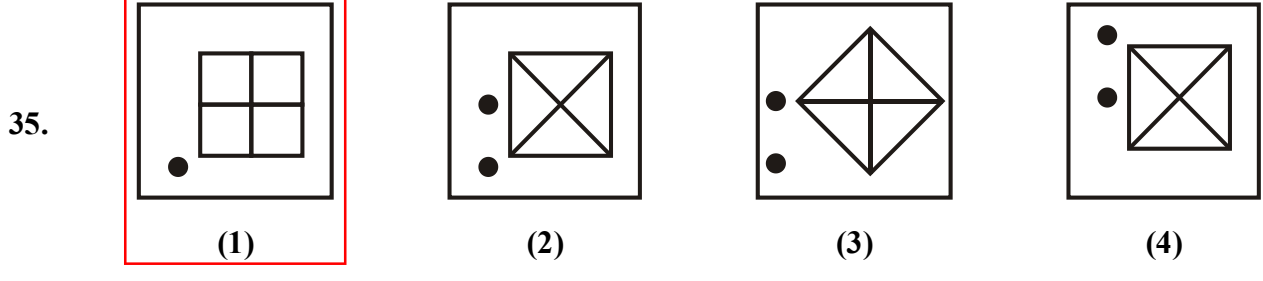
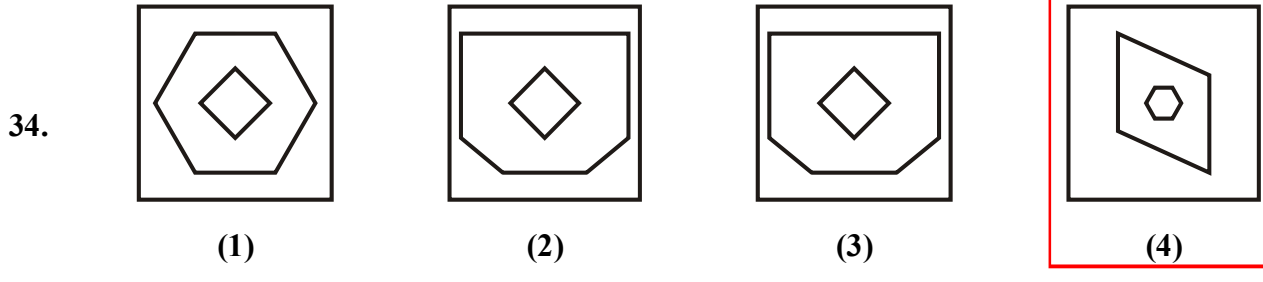
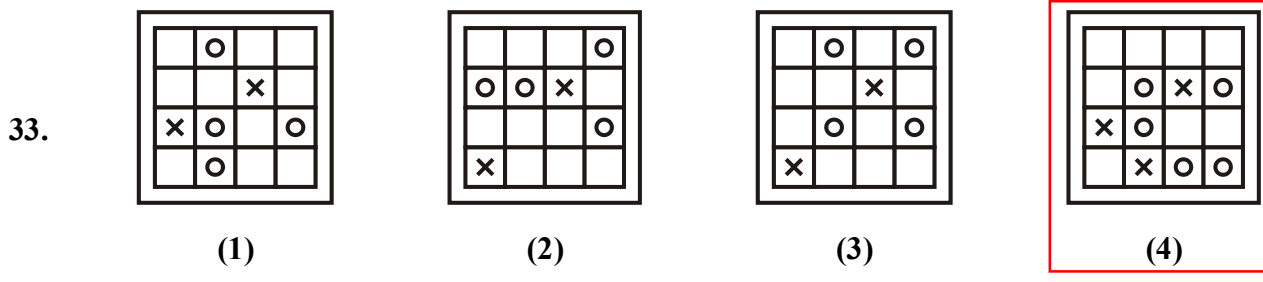
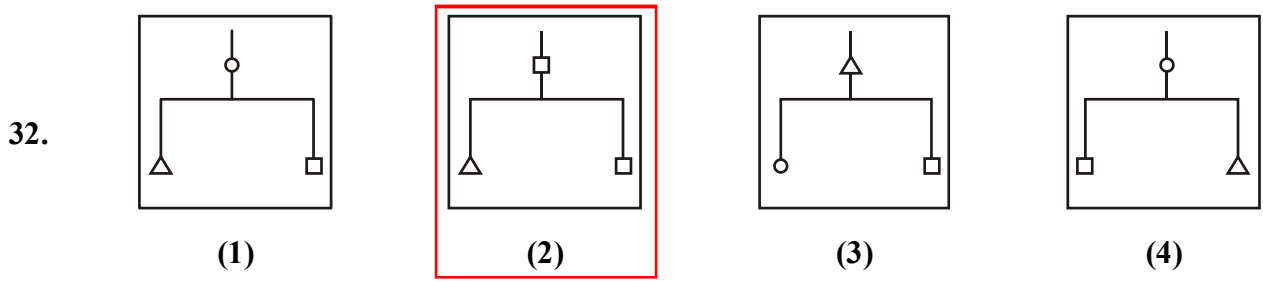
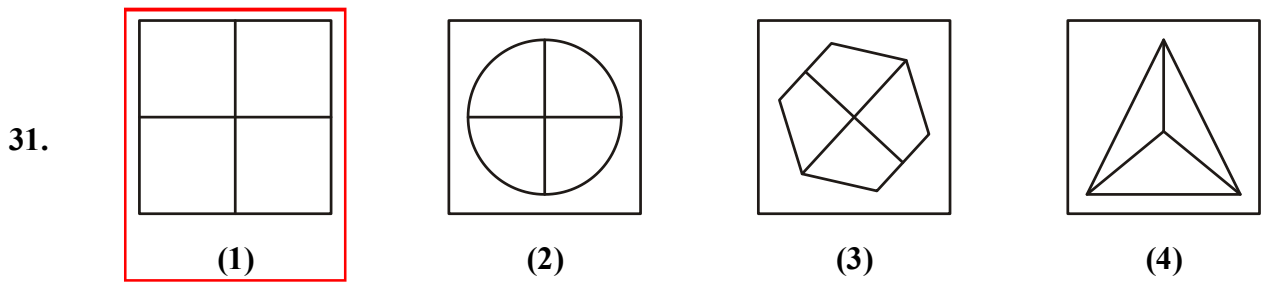
29. A C F H M

- (1) L (2) K (3) J (4) I

30. Z U Q L

- (1) I (2) K (3) M (4) N

Four figures are shown in the following 31 to 35 questions. One figure differs due to some reason. The different figure is your answer. Show it on your answersheet.



In the following 36 to 40 questions are one figure is given on the left side. You have to find out the 'Mirror Image' from the given alternatives. Find your answer and show it on your answersheet.

36. GLAD  CΓV D **ƆAɹǝ** C L A D D V L Ɔ
 Mirror (1) (2) (3) (4)

37. W - 50  M - 20 M - 50 05 - M **0Ɔ - W**
 Mirror (1) (2) (3) (4)

38. BLACK  BΓVCK BΓACK **ƆLACK** K V A C K
 Mirror (1) (2) (3) (4)

39. MAKE  **EKAM** M A K E M A K E MAKE
 Mirror (1) (2) (3) (4)

40. JUMP  ɹUᄁB ɹUMB PUMJ **ƆMUB**
 Mirror (1) (2) (3) (4)

41. There are 100 birds on a tree, in fire of a hunter 6 birds are died immediately and lying down from tree, 5 are majorly injured, 3 are minorly injured, how many birds left on tree ?

- (1) 94 birds (2) 89 birds (3) 86 birds **(4) No birds**

42. A firing sound of one revolver, taking 2 minutes from one place to another place, if 12 revolver fired, how much time will firing sound take to reach same place ?

- (1) 12 minutes (2) 1/2 minutes (3) 1 minutes **(4) 2 minutes**

43. Sum of age of 10 students before 10 years was 10 years, after 10 years what will be the sum of age of 10 students ?

- (1) 200 **(2) 210** (3) 100 (4) 110

44. A is father of B, but B is not son of A, then what is relation between them ?

- (1) Father - Son (2) Father - Grand Son
(3) Father - Dauthter (4) Father Grand Daughter

45. Which is different word from follwoing ?

- (1) Father (2) Mother **(3) Friend** (4) Brother

46. Mayank said 'My mother is sister of Rajat's Brother.' - what is relation between Rajat and Mayank ?

- (1) Maternal uncle** (2) Paternal uncle (3) Brother (4) None of three

47. Sandip's mother is the only daughter of Rekha's father.' - what is the relation between Rekha's husband and Sandip ?

- (1) Paternal uncle **(2) Father** (3) Brother (4) Grand father

48. Rita drives a vehicle 10 km to north, then turns to right side and driving 4 km, then turns to left side and driving 5 km, then turns to left side and driving 4 km, so how far is she from starting point ?
(1) 15 km (2) 12 km (3) 10 km (4) 20 km
49. Kiran was standing on the road after sunrise in the morning. Namrata came from Kiran's opposite side. She saw Kiran's shadow to her left. Which side was Kiran facing ?
(1) South (2) South-West (3) North-East (4) North
50. The clock shows 2.45. In which direction will hour hand be, if the minute hand is in North-East ?
(1) North-West (2) South-East **(3) South-West** (4) North-East



PART-II

વિભાગ-૨

ભાષા - (ફક્ત અંગ્રેજી માધ્યમ) • Language - (Only for English Medium)

1. Tejas is fatter Veer.
(1) then (2) than (3) there (4) more
2. They reached Ahmedabad train.
(1) in (2) by (3) with (4) on
3. Which is correct spelling ?
(1) posible (2) posseible (3) possible (4) possibl
4. Shila a school bag.
(1) have (2) has (3) is (4) was
5. She to Ahmedabad next Sunday.
(1) was going (2) going (3) will go (4) went
6. Which is correct spelling in each group ?
(1) fulfill (2) fulfil (3) fullfil (4) fullfill
7. Pooja was very clever Priya was foolish.
(1) and (2) so (3) but (4) or
8. Look, the children in ground.
(1) play (2) will play (3) played (4) are playing
9. He always milk at night.
(1) drunk (2) drank (3) drinks (4) drink
10. Shilpa to the zoo last Sunday.
(1) visit (2) visites (3) veesited (4) visited

★ Read the following data and answer the question no. 11 to 15 :

No.	Batsman	Score	No. of balls
1	Sachin Tendulkar	110	100
2	Dhoni	90	68
3	Sehwag	42	32
4	Yusuf Pathan	62	45

11. Who has scored the highest runs ?
(1) Dhoni (2) Yusuf Pathan (3) Sachin (4) Sehwag
12. How many batsmen have scored less than 65 ?
(1) Two (2) One (3) Three (4) Four
13. In how many balls has Sachin scored a century ?
(1) 100 (2) 68 (3) 32 (4) 45

14. How many balls has Dhoni played ?
 (1) 32 (2) 100 (3) 68 (4) 45
15. has scored the lowest runs ?
 (1) Sachin (2) Dhoni (3) Sehwag (4) Yusuf Pathan
16. Tomorrow Dimple English.
 (1) speak (2) spoke (3) spoken (4) will speak
17. The moon is than a star.
 (1) bright (2) brightly (3) brighter (4) brightest
18. That is Himalaya mountain's peak.
 (1) a (2) an (3) The (4) Thee
19. Peacock is the beautiful bird.
 (1) much (2) more (3) little (4) most
20. This is house.
 (1) Mira's (2) Mira (3) We (4) Mira's

★ Read the following passage and answer the questions selecting the most appropriate options :
 (Question No. 21 to 24)

The coconut tree has a tall trunk. It is roughly twenty meters tall. It has no branches. We drink sweet water from the tender coconut. Its soft flesh inside the shell is tasty. When it is ripe the soft flesh becomes thick and the water inside dries up. Then it is called 'copra'. We get coconut oil from it. We can also make coir ropes from its skin. Every part of a coconut tree is useful. So it is called 'Kalpataru'.

21. Which of the following sentences is true ?
 (1) The coconut tree has no branches.
 (2) The coconut tree is about twenty centimetres tall.
 (3) The coconut tree has a thick trunk.
 (4) No part of the coconut tree is useful.
22. We get from the tender coconut.
 (1) copra (2) kalpataru (3) oil (4) sweet water
23. We get oil from
 (1) coconut trunk (2) tender coconut (3) ripe coconut (4) raw coconut
24. We can make from its skin.
 (1) coir ropes (2) mats (3) oil (4) copra

★ Put the proper form of conjunctions from given below. (25 to 27)

Honest people (25) tell lies to cheat other. (26) the people honour (27) love them.

25. (1) neither (2) never (3) ever (4) fewer
26. (1) also (2) so (3) so far (4) if
27. (1) till (2) until (3) but (4) and

★ Put the proper form or necessary word with the help of the given word. (28 to 31)

It is a wrong 28 (believe) that ghosts 29 (existence) in this world. Only some 30 (superstition) people believe it but they should be 31 (encourage) by all means.

28. (1) to believing (2) belief (3) believable (4) to believe

29. (1) exist (2) existing (3) have exist (4) to exist

30. (1) superstition (2) superstitious
(3) over superstitious (4) superstitious affected

31. (1) discouraged (2) encouraged
(3) having encouraged (4) discourage

32. Which sentence is correct ?

(1) How long have you been joined this company ?

(2) When have you joined this company ?

(3) How long are you joined this company ?

(4) When you do join this company ?

33. I am writing the letter because I to do so.

(1) have been asked (2) am asking (3) was asking (4) had asked

★ Choose the word which best fills the blank from the four options given. (34 to 39)

34. When the teacher asked Ravi a question, he gave her a blank

(1) gaze (2) glare (3) stare (4) peek

35. After the shipwreck, they were on the island for three days.

(1) sleeping (2) marooned (3) guided (4) found

36. Carry on

(1) start (2) execute (3) finish (4) continue

37. Pull someone's leg

(1) to tease somebody (2) to throw somebody out

(3) to trip a person purposely (4) to stretch someone's leg

38. The builder her problem by not constructing a boundary wall around her house.

(1) compound (2) compounded (3) comprehend (4) compounding

39. After a week's rain, the was at its highest.

(1) humid (2) humidness (3) humidity (4) humidify

40. Select the word means the opposite of 'Conquer'.

(1) Descent (2) Victory (3) Perish (4) Surrender



PART-III

વિભાગ-૩

SCHOLASTIC APTITUDE TEST

શાળાકીય અભિયોગ્યતા કસોટી

MATHS

1. $X = \{ x / x \text{ is factor of } 5 \}$, then set x is
(1) Empty Set (2) Singleton Set **(3) Infinite Set** (4) Finite Set
2. If $\cup = \{ 1, 2, 3, 4, 5 \}$, $A = \{ 1, 2, 3 \}$, $B = \{ 2, 3, 4 \}$ and $C = \{ 3, 4, 5 \}$ then $(A \cap B) \cap C' = \dots\dots\dots$
(1) $\{ 1 \}$ **(2) $\{ 2 \}$** (3) $\{ 1, 2 \}$ (4) $\{ 2, 3 \}$
3. $(2^{-2})^{-3} = \dots\dots\dots$
(1) 8^2 (2) 8^4 (3) 15^2 (4) 15^4
4. $P(x) = (x - 1)(x + 1)$ is polynomial.
(1) Linear **(2) Quadratic** (3) Cubic (4) Invariant
5. If $a + b = 6$ and $ab = 8$, then $a^3 + b^3 = \dots\dots\dots$
(1) 18 (2) 36 (3) 54 **(4) 72**
6. If $A = \{ 1, 2, 3, 4 \}$ and $B = \{ 5, 6, 7 \}$ then in $A \times A$, then elements.
(1) 4 (2) 8 (3) 12 **(4) 16**
7. If $5x - 2y = k$ one of answer is $(2, -2)$, then $k = \dots\dots\dots$
(1) -40 (2) 6 **(3) 14** (4) 10
8. 'Circle is divided in two equal parts by its diameter' - which mathematician has given this evidence first ?
(1) Pythagoras **(2) Thales** (3) Euclid (4) Aryabhata
9. A is midpoint of \overline{KT} . If -5 corresponding to K and 1 corresponding to A, then $KQ = \dots\dots\dots$
(1) 7 (2) 6 **(3) 12** (4) 4
10. $\angle ABC$ and $\angle ABD$ is a linear pair of angle, if $\angle ABC = 30$, then $\angle ABD = \dots\dots\dots$
(1) 30 (2) 60 **(3) 150** (4) 15
11. $\angle A$ and $\angle B$ are supplementary angles, if $m \angle A = x + 10$ and $m \angle B = 2x - 40$, then $m \angle A = \dots\dots\dots$
★ According to question all options are wrong so, every one is eligible for 1 mark.
(1) 40 (2) 50 (3) 60 (4) 30
12. In $\triangle ABC$, $\overline{AB} \cong \overline{BC} \cong \overline{CA}$, then $\triangle ABC$ is triangle.
(1) Scalene (2) Isosceles **(3) Equilateral** (4) Right Angle

13. H.C.F. (28, 35, 91) =
- (1) 1 (2) 5 (3) 7 (4) 14
14. If polynomial $P(x) = 3x^3 - x^2 - ax - 45$ has one zero of 3, then $a =$
- (1) 3 (2) 6 (3) 9 (4) 12
15. Age of Ramesh is x . Ramesh is 5 years older than Mahesh, but 3 years younger than Suresh, then Suresh's age is years.
- (1) $x + 3$ (2) $x + 5$ (3) $x + 8$ (4) $8 - x$
16. Which cheque can't be encashed, its amount is deposited into account ?
- (1) Crossed cheque (2) Order cheque (3) Bearer cheque (4) Demand Draft
17. Find value : $(12)^3 + 8^3 =$
- (1) 4240 (2) 2240 (3) 1240 (4) 2424
18. Solve equation : $\frac{2x}{5} + 1 = \frac{x}{3} + 3$, then $x =$
- (1) 10 (2) 40 (3) 30 (4) 15
19. How many positive integers are there into 1 to 1000 ?
- (1) 9 (2) 11 (3) 10 (4) 12
20. Total surface area of closed Cylinder =
- (1) $2\pi r(r + h)$ (2) $2\pi(2r + h)$ (3) $2\pi(r + h)$ (4) $\pi r^2 h$

PHYSICS

21. Which equation is used to find out the speed of object moving uniform circular motion ?
- (1) $\frac{\pi r}{t}$ (2) $\frac{\pi r}{2t}$ (3) $\frac{2\pi r}{t}$ (4) $\frac{2\pi r}{t/2}$
22. Which important law is directing towards Newton's second and third law of motion ?
- (1) Law of Pressure (2) Law of Conservation of Momentum
 (3) Principle of Archimedeise (4) Law of Energy Conservation
23. Mass of an object on the Earth is 120N, what is mass of that object on the Moon ?
- (1) 20 (2) 120 (3) 60 (4) 720
24. Which scientist introduced word - "Nano Techonlogy" ?
- (1) Richard P. Feynman (2) Richard E. Smalley
 (3) K. Eric Drexler (4) Robert F. Curl
25. What is absolute refractive index of water ?
- (1) $\frac{3}{4}$ (2) $\frac{4}{3}$ (3) $\frac{3}{2}$ (4) $\frac{2}{3}$

26. On which part of Eye are the light rays incident while passing through the pupil ?
 (1) Lens (2) Retina (3) Iris (4) Cornea
27. Two Resistors of 3Ω and 6Ω are connected in parallel, then Equivalent Resistance $R = \dots\dots\dots$
 (1) 9Ω (2) $\frac{1}{9}\Omega$ (3) 2Ω (4) 4.5Ω
28. On basis of which principle / law Submerine is constructed ?
 (1) Principle of Archimedis (2) Law of Pascal
 (3) Law of Burnuli (4) Law of Newton
29. If unbalanced force applies on object, then object
 (1) remains stable (2) moving with acceleration
 (3) moving with constant velocity (4) moving with circular motion
30. A train moving on linear way travels a distance 'D' at constant velocity of 30 km/h, then it travels in opposite direction with same distance and reaches at original station at a constant velocity of 45 km/h. What is the average speed of train ?
 (1) 36 km/h (2) 10 km/h (3) 0 (4) 75 km/h
31. Equation to find out the value of currnet is
 (1) $I = Qt$ (2) $I = \frac{Q}{t}$ (3) $I = \frac{t}{Q}$ (4) $I = wt$
32. Which planet has highest gravitational force in Solar System ?
 (1) Mars (2) Satrun (3) Jupiter (4) Pluto

CHEMISTRY

33. Which substance is obtained in liquid form at higher temprature than the room temprature ?
 (1) Iodine (2) Bromine (3) Gallium (4) Mercury
34. Which are alloys of brass ?
 (1) Ag + Cu (2) Cu + Zn (3) Zn + Fe (4) Cu + Fe
35. Which of the following is not a characteristic of a Cathode Rays ?
 (1) It has a negative charge.
 (2) It deviates in the electric field.
 (3) It passes through black opaque paper.
 (4) It travels in straight line.
36. Which rays are used to diagnose Intestinal cancer ?
 (1) Laser Rays (2) Cathode Rays (3) X-Rays (4) γ Rays

37. How many times weight of proton is greater than the mass of the electron ?
 (1) 1838 **(2) 1836** (3) 1338 (4) 1336
38. Which of the following is the oxygen isotope ?
 (1) ${}^{16}_8\text{O}$ (2) ${}^{15}_8\text{O}$ **(3) ${}^{17}_8\text{O}$** (4) ${}^{32}_{16}\text{O}$
39. What is the Molecular formula of Gypsum ?
 (1) CaCO_3 **(2) $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$** (3) CaO (4) Ca(OH)_2
40. Which of the following is a relatively light metal ?
 (1) Led (2) Tin **(3) Alluminium** (4) Mercury
41. What is the instrument called for water electrolysis process ?
(1) Voltmeter (2) Voltmeter (3) Hydrometer (4) Lectometer
42. Which gas will probably be important energy source for future ?
 (1) Methane (2) Natural Gas **(3) Dihydrogen** (4) Nitrogen
43. What is the electronic formation of sulphur ?
 (1) 2, 6, 8 (2) 2, 4, 8 **(3) 2, 8, 6** (4) 2, 6, 4

BIOLOGY

44. Which of the following plant is a parasitic ?
(1) Cuscuta (2) Mushroom (3) Giloe (4) Fern
45. What does liver secrete ?
 (1) Insulin **(2) Bile** (3) Gastric juice (4) Mucus
46. Where is the bicuspid valve found in human heart ?
 (1) Between two atria
 (2) Between two ventricles
 (3) Between right atrium and right ventricle
(4) Between left atrium and left ventricle
47. How many nerves arise from spinal cord ?
 (1) 21 **(2) 31** (3) 41 (4) 51
48. What is the weight of an adult person's brain ?
 (1) 900 **(2) 1350** (3) 1500 (4) 2350
49. What is called of movement occurred in a plant due to light ?
 (1) Thermonesty (2) Thigmonesty (3) Yearmonesty **(4) Photonesty**
50. Which of the following organism is reproduced by spore formation ?
(1) Mucor (2) Planaria (3) Spirogyra (4) Potato

51. What is lacking in human bloodcell ?
 (1) Nucleus (2) Golgi bodies
 (3) Endoplasmic reticulum (4) All the three
52. Which tissue acts to increase length of a grass stem ?
 (1) Primary Meristematic (2) Apical Meristem
 (3) Lateral Meristem (4) Intercalary Meristem
53. What imparts red colour to blood ?
 (1) Erythrocytes (2) Blood plasma (3) Leucoplast (4) Thrombocytes
54. Worms are responsible for which of the following diseases ?
 (1) Encephalitis (2) Anthrax (3) Flu (4) Kala Azar
55. Which tissue is live even though it is more prominent ?
 (1) Sclerenchyma (2) Aerenchyma (3) Collenchymatous (4) Xylem

SOCIAL SCIENCE

56. Which of the Vedas is the oldest from the following ?
 (1) Yajurveda (2) Samveda (3) Atharvaveda (4) Rigveda
57. Where is Asia's largest Windfarm situated ?
 (1) Bhavnagar (2) Jamnagar (3) Surat (4) Mehsana
58. What is used to melt the metals ?
 (1) Flourspar (2) Bauxite (3) Lignite (4) Graphite
59. Which are worshipped as pious according to Indian culture ?
 (1) Neem, Mango, Asopalav (2) Peepal, Banyan, Tulsi
 (3) Mahudo, Khijdo, Palm (4) None from above
60. Which Veda is considered as a source of Music ?
 (1) Samveda (2) Rigveda (3) Atharvaveda (4) Yajurveda
61. Which district is the birth place of 'Bharatnatyam' dance style ?
 (1) Tiruchirapalli (2) Tanjore (3) Kanchipuram (4) Madurai
62. What is elevated circular path around stupa known as ?
 (1) Medhi (2) Pradakshina Path (3) Harmika (4) Arch
63. What is 'Adhai-Din-Ka-Jhopara' ?
 (1) Temple (2) Mosque (3) Palace (4) Church
64. Who is known as father of Mathematics ?
 (1) Brahmagupta (2) Bhaskaracharya (3) Charak (4) Aryabhatta
65. Which is the main festival of Assam state ?
 (1) Bihu (2) Ganagaur (3) Onam (4) Ganesha Chaturthi

66. In which district is Narayan Sarovar situated ?
(1) Kutch (2) Ahmedabad (3) Vadodara (4) Narmada
67. When is World Environment day is celebrated ?
(1) 5th June (2) 5th July (3) 5th August (4) 5th December
68. In which district is the Ratanmahal Bear Sanctuary situated ?
(1) Panchmahal (2) Dahod (3) Narmada (4) Dang
69. Where is the lignite coal found ?
(1) Narayan Sarovar (2) Panandhro (3) Bhuj (4) Lakhpat
70. In which district is the Vansda National Park situated ?
(1) Valsad (2) Bhavnagar (3) Junagadh (4) Jamnagar
71. Which animal in India is on the brink of extinction ?
(1) Sambhar (2) Elephant (3) Ghoral (4) Bear
72. What percentage of land is covered by forests in India ?
(1) 63.3% (2) 46.3% (3) 33.3% (4) 23.3%
73. Which region of Gujarat is known as 'Land of Golden Leaf' ?
(1) Charotar (2) Kanam (3) Kutch (4) Bhal
74. From which type of rocks do we get coal, cruid oil and natural gas ?
(1) Fiery (2) Transformation (3) Magma (4) Metamorphic
75. Which of the following metals is lighter ?
(1) Gold (2) Iron (3) Copper (4) Magnesium
76. What does Indian constitution start with ?
(1) Fundamental Rights (2) Preamble
(3) Fundamental Duties (4) Document of freedom
77. How many subjects are included in the Union list ?
(1) 66 (2) 52 (3) 47 (4) 97
78. Which of the following subjects is included in State list ?
(1) Railway (2) Marriage and Divorce
(3) Post and Telegraph (4) Law and Order
79. In front of whom a person arrested under 'Preventive Act' be presented ?
(1) Law Board (2) Court
(3) Advisory Board (4) State Police Chief
80. What is the name of the day celebrated on 10th December every year ?
(1) Human Duty day (2) Human Rights day
(3) Literacy day (4) Women Development day
81. Who has undergo to process of Impeachment ?
(1) Prime Minister (2) Finance Minister (3) Vice President (4) President

82. Who elects Vice President of India ?
(1) Members of Lok Sabha (2) President
(3) Members of Lok Sabha & Rajyasabha (4) Elected members of Rajyasabha
83. Who possess Chairmanship of Planning Commission due to designation ?
(1) President (2) **Prime Minister**
(3) Vice President (4) Chairman of Planning Commission
84. Which is a salient feature of our Constitution ?
(1) Fundamental right of Freedom
(2) Fundamental right of Equality
(3) Fundamental right of Constitutional Remedies
(4) Fundamental right against Exploitation
85. Which is the system of Government in India ?
(1) Presidential (2) Prime Ministerial
(3) Parliamentary (4) Cabinet of Ministers
86. What is the idea of a developed country ?
(1) Least (2) Absolute **(3) Relative** (4) Optional
87. In which year was the World Trade Organisation established ?
(1) 1992 (2) 1998 (3) 1991 **(4) 1995**
88. What type of country is India ?
(1) Developed **(2) Developing**
(3) Under developed (4) None of the above
89. What percent of people from total population was engaged in Agricultural Employment in 2001?
(1) 64% **(2) 58%** (3) 52% (4) 74%
90. Where is the headquarters of World Trade Organisation situated ?
(1) Geneva (2) Washington (3) Delhi (4) Calcutta

