1. Arrange the following common units of classification in ascending order:
   I. Family
   II. Order
   III. Species
   IV. Variety
   V. Genus
   (A) II, I, III, IV, V  
   (B) V, IV, III, II, I  
   (C) III, V, IV, II, I  
   (D) IV, III, V, I, II  
   Ans - (D) IV, III, V, I, II

2. If the time taken by the cup of tea to cool from 85°C to 75°C is 1 minute, then the time taken by it to cool from 65°C to 55°C is:
   (A) 50 seconds  
   (B) exactly 1 minute  
   (C) more than 1 minute  
   (D) 30 Seconds  
   Ans - (C) more than 1 minute

3. The rest mass of a photon is:
   (A) Zero  
   (B) infinity  
   (C) dependent on its wavelength  
   (D) dependent on its velocity  
   Ans - (A) Zero
4. Which of the following sets have different dimensions?
   (A) Pressure, Young’s modulus, Stress
   (B) Emf, potential difference, Electric potential
   (C) Heat, Work done, Energy
   (D) Dipole moment, Electric flux, Electric field
   Ans - (D) Dipole moment, Electric flux, Electric field

5. New elements and rare – earths are discovered and fixed in the periodic table using
   (A) Bragg’s law
   (B) Moseley’s Law
   (C) Compton’s effect
   (D) Bravais lattices
   Ans - (B) Moseley’s Law

6. Where is the head quarter of the Forest Survey of India (FSI) located?
   (A) New Delhi
   (B) Dehradun
   (C) Chennai
   (D) Mumbai
   Ans - (B) Dehradun

7. Which among these sanctuaries is not present in Tamil Nadu?
Tnpsc Group 2 Previous Questions:

(A) Anaimalai (B) Point Calimer
(C) Mundanthurai (D) Periyar
Ans - (D) Periyar

8. If a colour blind woman marries a normal visioned man, they will produce
(A) Normal visioned sons and daughters
(B) Colour Blind sons and normal visioned daughters
(C) Normal sons and colour blind daughters
(D) Colour blind sons and daughters
Ans - (B) Colour Blind sons and normal visioned daughters

9. Cretinism, myxedema and goiter are related to the disorders of the
(A) Parathyroid gland (B) Thyroid gland
(C) Adrenal gland (D) Pituitary gland
Ans - (B) Thyroid gland

10. Which one of the following is NOT correctly matched?
(A) Anopheles Stephensi - Leishmaniasis
(B) Glaossina Palpalis - Sleeping sickness
(C) Culex Pipiens - Filariasis
(D) Aedes Aegypti - Dengue fever

Ans - (A) Anopheles Stephensi - Leishmaniasis

11. The list of coded instruction in computer is called
(A) Program
(B) Algorithm
(C) Flowchart
(D) Application software

Ans - (A) Program

12. Choose the correct match:

<table>
<thead>
<tr>
<th>List I</th>
<th>List II</th>
</tr>
</thead>
<tbody>
<tr>
<td>(P) Fault</td>
<td>- Stromboli</td>
</tr>
<tr>
<td>(Q) Fold</td>
<td>- San-Andreas</td>
</tr>
<tr>
<td>(R) Earthquake</td>
<td>3. Himalayan Range</td>
</tr>
<tr>
<td>(S) Volcano</td>
<td>4. Epicentre</td>
</tr>
<tr>
<td>(A) P-1</td>
<td>Q-2 R-5 S-6</td>
</tr>
<tr>
<td>(B) P-5</td>
<td>Q-6 R-1 S-2</td>
</tr>
<tr>
<td>(C) P-2</td>
<td>Q-3 R-4 S-1</td>
</tr>
<tr>
<td>(D) P-4</td>
<td>Q-3 4-1 S-6</td>
</tr>
</tbody>
</table>

Ans - (C) P-2 Q-3 R-4 S-1
13. The major temperature fluctuations in surface waters of the tropical Eastern Pacific Ocean is called as
(A) Temperature inversion  (B) Convection  (C) Thermocline  (D) El Nino and La Nina
Ans - (D) El Nino and La Nina

14. The portion of incident radiation reflected back to space from the planet is called
(A) Atmospheric windows  (B) Albedo  (C) Rayleigh scatterin  (D) Law of scattering
Ans- (B) Albedo
15. A Major diamond mining centre in Belgium is
(A) Aalberg  (B) Aberdeen  (C) Aabenraa  (D) Antwerp
Ans - (D) Antwerp

16. Rank the given soils of India in descending order in terms of their area/extent
(A) Red soil, Alluvial soil, Laterite soil, Black soil
(B) Alluvial soil, Red soil, Laterite soil, Black soil
(C) Red soil, Black soil, Alluvial soil, Laterite soil
(D) Alluvial soil, Red soil, Black soil, Laterite soil
Ans – (D) Alluvial soil, Red soil, Black soil, Laterite soil

17. The planet which is known as the ‘God of War’
(A) Mercury  (B) Venus  (C) Mars  (D) Jupiter
Ans - (C) Mars

18. The ice-crystal theory to explain precipitation was propounded by
(A) Tor Bergeron  (B) E.G.Boven  (C) Richl  (D) Davis
Ans – (A) Tor Bergeron

19. Consider the following about scientific dating of the pre-historic period: Choose the correct code.
I. The technique of radio-carbon dating is based on measuring the loss of carbon in organic materials over a period of time.

II. Another dating method is known as dendro-chronology.

III. Palaeo Botany is the analysis of prehistoric plants.

IV. Palaeography is the study of ancient writing

(A) I, II and III only
(B) I, II III and IV
(C) II and III only
(D) III and IV only

Ans – (A) I, II and III only

20. Which among the following correctly matched?

(A) Kol - Madhya Pradesh
(B) Chhutia - Nilgiris (Tamil Nadu)
(C) Kotas - Little Andaman
(D) Jarawas - Assam

Ans - (A) Kol - Madhya Pradesh

21. Give the correct chronological order:

I. Pitt’s India Act
II. Minto – Morley Act
III. Regulating Act

IV. Montague – Chelmsford Act

(A) II, I, III, IV  (B) IV, II, III, I
(C) III, I, II, IV  (D) I, II, III, IV

Ans - (C) III, I, II, IV

22. Who was known as the Father of Library movement in Tamil Nadu?

(A) Thiru. T.K. Avinashilingam  (B) Thiru. M.P. Periyasamy
(C) Thiru. M.Bhaktavatsalam  (D) Thiru. Muthiah Chettiar

Ans – (A) Thiru. T.K. Avinashilingam

23. Identify the correct order of events of Muhammad-bin-Tughluq.

(A) Transfer of capital, conquest of Nagarkot, Reform of Token currency, Taxation of the Doab
(B) Reform of Token currency, Transfer of capital, Taxation of the Doab, conquest of Nagarkot
(C) Taxation of the Doab, Transfer of capital, Reform of Token currency, conquest of Nagarkot
(D) Conquest of Nagarkot, Reform of Token currency, Taxation of the Doab, Transfer of the capital

Ans - (C) Taxation of the Doab, Transfer of capital, Reform of Token currency, conquest of Nagarkot
24. Consider the following relating to Babur.
I. The Autobiography of Babur is ‘Babur Namah’
II. It was originally written in Persian

(A) Only I is true
(B) Only II is true
(C) Both I and II are true
(D) Both I and II are false

Ans - (A) Only I is true

25. In which Indian state the women, except Brahmin and Bania community, terminate their marriage relationship through the custom called “Chudi Pahanana”

(A) Andhra Pradesh
(B) Chattisgarh
(C) Jharghand
(D) Uttarachal

Ans - (B) Chattisgarh

26. Which of the following statements about Mother Teresa is/are True?
I. She founded a new congregation named Missionaries of Charity
II. She did not accept the citizenship of India
III. She was awarded the Nobel peace prize
IV. In 1992 A.D. She came to Madras as a Missionary

(A) I and III correct
(B) II and IV correct
27. The Dravidian Mahajana Sabha was founded by
(A) Pundit Iyothee Those  (B) C.s. Srinivasa Raghava Iyangar  
(C) P.Theagaraya Chetty  (D) C.Natesa Mudaliar
Ans - (A) Pundit Iyothee Those

28. In which Indian National Congress session, Mahatma Gandhi was made its President?
(A) Nagpur  (B) Gaya  (C) Belgaum  (D) Kanpur
Ans - (C) Belgaum

29. Match the List I and List II and choose the correct code given below.

List I          List II
(a) Amrit Bazaar patrika  1. Dadabhai Naoroji  
(b) Indian Mirror  2. Sisir Kumar Gosh  
(c) Voice of India  3. G.Varma  
(d) Advocate  4. N.N.Sen

Codes :
(a)  (b)  (c)  (d)
30. Which Act is called as Black Act by the Indians?

(A) Vernacular Press Act  
(B) Indian Arms Act  
(C) Rowlatt Act  
(D) Opium Act

Ans - (C) Rowlatt Act

31. Identify the statement which is wrong.

(A) The modern method of writing with comma, semicolon, and full stop are the contributions of the missionaries  
(B) Robert De Nobili and Caldwell enriched Tamil language
(C) The missionaries introduced Printing Press

(D) The missionaries spread the Gospel only through English language

Ans - (D) The missionaries spread the Gospel only through English language

32. Consider the following Reason and Assertion and choose the correct answer from the codes given below:

Reason (R) : The diet of the early Tamils was not very different from that of modern times. Ghee played a conspicuous part in the diet of all, it fetched a high price.

Assertion (A) : Ghee was used freely both by vegetarian and non vegetarian Avur Mulankilar and Purattinai Nannaganar spoken of the use of ghee.

(A) (R) and (A) are correct, (A) is the correct explanation of (R)

(B) (R) and (A) are correct but (A) is not correct assertion of (R)

(C) (R) is true but (A) is wrong

(D) (R) is wrong but (A) is true

Ans – (A) (R) and (A) are correct, (A) is the correct explanation of (R)

33. Choose the correct answer from the codes given below:

Assertion (A) : The Indian National Movement reached its crescendo in the non-co-operation movement in 1920-2. It was in this context that there occurred a resurgence of
working class activity in the years 1920-22. The working class created its own organization to defend its class rights.

Reason (R): Lokamanya Tilak was one of the moving spirits in the formation of AITUC. AITUC was formed in 1920.

(A) Both (A) and (R) are correct
(B) (A) alone is correct
(C) (R) alone is correct
(D) (A) is partly correct (R) wrong

Ans - (A) Both (A) and (R) are correct

34.
35. In the series
6 4 1 2 2 8 7 4 2 1 5 3 8 6 2 1 7 1 4 3 2 8 6
How many pairs of alternate numbers have a difference of 2?
(A) 2  (B) 4  (C) 6  (D) 8
Ans - (A) 2

6 4 1 2 2 8 7 4 2 1 5 3 8 6 2 1 7 1 4 3 2 8 6

36.
37. In a geometric series, if the fourth term is 2/3 and seventh term is 16/81, then what is the first term of the series?
(A) 2/3  (B) 4/9  (C) 8/27  (D) 9/4

Ans - (A) 2
38. Find the percentage increases in the area of a triangle if its each side is doubled.
(A) 100%  (B) 200%  (C) 300%  (D) 400%
Ans - (C) 300%

39. The sequence follow a regular pattern. Find the correct letter for question mark, to complete the sequence C E I K O Q ?
(A) R  (B) S  (C) T  (D) U
Ans - (D) U

(A) 84/5  (B) 5/84  (C) 2/15  (D) 12/15
Ans - (A) 84/5

41. Three numbers are in the ratio 1 : 2 : 3. Their highest common factor is 12. Find the numbers
(A) 12, 24, 36  (B) 24, 48, 72  (C) 12, 24, 48  (D) 48, 60, 72
Ans - (A) 12, 24, 36
### 42. If the two numbers are in the ratio of 2 : 3 and the product of their highest common factor and least common multiple is 150, then find the sum of the numbers.

<table>
<thead>
<tr>
<th>Option</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>(A) 5</td>
<td>(B) 10</td>
</tr>
</tbody>
</table>

Ans - (D) 25

### 43. Alex invested an amount of Rs. 8,000 in a fixed deposit scheme for 2 years at compound interest rate 5% per annum. How much amount will Alex get on maturity of the fixed deposit?

<table>
<thead>
<tr>
<th>Option</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>(A) Rs.8,600</td>
<td>(B) Rs.8,620</td>
</tr>
</tbody>
</table>

Ans - (C) Rs. 8,820

### 44. The difference between the compound interest and simple interest on a certain sum at 8% per annum for 2 years is Rs. 240. Find the sum.

<table>
<thead>
<tr>
<th>Option</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>(A) Rs. 35,000</td>
<td>(B) Rs.35,700</td>
</tr>
</tbody>
</table>

Ans - (C) Rs.37,500

### 45. If the rate of simple interest is 12% per annum, then find the amount that would get interest of Rs. 6,000 per annum.

<table>
<thead>
<tr>
<th>Option</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>(A) Rs. 82,000</td>
<td>(B) Rs.50,000</td>
</tr>
</tbody>
</table>

Ans - (B) Rs.50,000
46. Three solid metal cubes, whose edges are 6cm, 8cm and 10cm are melted and a new cube is made. Find the length of edge of the new cube.

(A) 12cm  (B) 24cm  (C) 20cm  (D) 48cm

Ans - (A) 12cm

6. If 8 girls, 10 boys and 12 girls are working in a factory, then what is the total number of workers?

(A) 24  (B) 18  (C) 20  (D) 30

Ans - (A) 24

47. Find the number in the place of question mark :

21, 25, 34, 50, ?, 111, 160

(A) 86  (B) 72  (C) 75  (D) 59

Ans - (C) 75

48. A can do a work in 10 days and B can do the same work in 15 days. They earn Rs. 1,500 together. How will they share this amount ?

(A) Rs. 850 and Rs. 650  (B) Rs. 900 and Rs. 600  
(C) Rs. 950 and Rs. 550  (D) Rs. 1,000 and Rs. 500

Ans - (B) Rs. 900 and Rs. 600

49. If 6 men and 8 boys can do a piece of work in 10 days while 26 men and 48 boys can do the same work in 2 days, then what is the time taken by 15 men and 20 boys to complete the same type of work ?

(A) 4 days  (B) 5 days  (C) 6 days  (D) 7 days

Ans - (A) 4 days
50. A plot of land is in the form of a quadrilateral where one of its diagonals is 100m long. If two vertices on either side of this diagonal are 50m away from the diagonal. Find the area of the plot of land

(A) 5000 m$^2$  (B) 1000 m$^2$  (C) 10000 m$^2$  (D) 500 m$^2$

Ans - (A) 5000 m$^2$

51. If “NOIDA” is written as 39658, how will “INDIA” be written ?

(A) 36568  (B) 63568  (C) 63569  (D) 65368

Ans - (B) 63568

52. Read the following statements:
1. Either A and B are of the same age or A is older than B
2. Either C and D are of the same age or D is older than C
3. B is older than C

Which one of the conclusions can be drawn from the above statements?

(A) A is older than C  (B) D is older than C
(C) A is older than B  (D) B and D are of the same age

Ans - (A) A is older than C

51. A plot of land is in the form of a quadrilateral where one of its diagonals is 100m long. If two vertices on either side of this diagonal are 50m away from the diagonal. Find the area of the plot of land

(A) 5000 m$^2$  (B) 1000 m$^2$  (C) 10000 m$^2$  (D) 500 m$^2$

Ans - (A) 5000 m$^2$
53. The minute hand of a circular clock is 14 cm long and that of hour hand is 7 cm. Find how far does the trip of the minute and hour hand move in 30 minutes?

(A) 88 cm, 3.66 cm
(B) 22 cm, 0.915 cm
(C) 44 cm, 1.83 cm
(D) 1.83 cm, 88 cm

Ans - (C) 44 cm, 1.83 cm

54. A heap of paddy is in the form of a right circular cone whose diameter is 4.8 m and height is 1.8 m. If the heap is to be covered exactly by a canvas to protect it from rain, find the area of the canvas required.

(A) 22.6 m$^2$
(B) 27.2 m$^2$
(C) 13.6 m$^2$
(D) 11.3 m$^2$

Ans - (A) 22.6 m$^2$

55. If $a \times b = c$, $b \times c = a$, then what is the value of $xyz$?

(A) 3
(B) 4
(C) 9
(D) 1

Ans - (D) 1

56. Arrange the following in the order of increasing solubility in water

(i) NaHCO$_3$ (ii) KHCO$_3$ (iii) Mg(HCO$_3$)$_2$ (iv) Ca(HCO$_3$)$_2$

(A) (iv) < (iii) < (ii) < (i)
(B) (i) < (ii) < (iii) < (iv)
(C) (ii) < (iii) < (i) < (iv)
(D) (iii) < (i) < (iv) < (ii)

Ans - (B) (i) < (ii) < (iii) < (iv)

Install Winmeen Mobile App: [https://goo.gl/s3YY9V](https://goo.gl/s3YY9V)
57. Match the following:

<table>
<thead>
<tr>
<th>Actinide element</th>
<th>Atomic number</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a) Plutonium</td>
<td>1. 102</td>
</tr>
<tr>
<td>(b) Curium</td>
<td>2. 100</td>
</tr>
<tr>
<td>(c) Fermium</td>
<td>3. 96</td>
</tr>
<tr>
<td>(d) Nobelium</td>
<td>4. 94</td>
</tr>
</tbody>
</table>

(a) (b) (c) (d)

(A) 1 2 3 4
(B) 3 4 1 2
(C) 3 4 2 1
(D) 4 3 2 1

Ans - (D) 4 3 2 1

58. An example of commonly used herbicide is

(A) p,p′- dichlorodiphenyl trichloro ethane
(B) 2, 4 – dichloro phenoxy acetic acid
(C) Benzene hexa chloride
(D) Naphthalene
Ans – (B) 2, 4 – dichloro phenoxy acetic acid

60. Match the following:

<table>
<thead>
<tr>
<th>I</th>
<th>II</th>
<th>III</th>
</tr>
</thead>
<tbody>
<tr>
<td>(1)</td>
<td>Thiamine</td>
<td>(a) Cheilosis</td>
</tr>
<tr>
<td>(2)</td>
<td>Niacin</td>
<td>(b) Polyneuritis</td>
</tr>
<tr>
<td>(3)</td>
<td>Riboflavin</td>
<td>(c) Nicotinamide</td>
</tr>
<tr>
<td>(4)</td>
<td>Biotin</td>
<td>(d) Antipernic</td>
</tr>
<tr>
<td>(5)</td>
<td>Cyanacobalaminel</td>
<td>(e) Coenzyme R</td>
</tr>
</tbody>
</table>

| (A) | (1) – (a) – (v)         | (2) – (b) – (iii)       | (3) – (c) – (i)         | (4) – (d) – (ii)        | (5) – (e) – (iv)       |
| (B) | (1) – (b) – (iii)       | (2) – (c) – (i)         | (3) – (a) – (ii)        | (4) – (e) – (iv)        | (5) – (d) – (v)       |
| (C) | (1) – (d) – (ii)        | (2) – (a) – (v)         | (3) – (b) – (iv)        | (4) – (c) – (iii)       | (5) – (e) – (i)       |
| (D) | (1) – (c) – (iv)        | (2) – (e) – (ii)        | (3) – (d) – (v)         | (4) – (a) – (i)         | (5) – (b) – (iii)     |

Ans - (B) (1) – (b) – (iii)  (2) – (c) – (i)  (3) – (a) – (ii)  (4) – (e) – (iv)  (5) – (d) – (v)

I  II  III
| (1) | தைம்யின்  | (a) சேயிலிஸ்  | (i) பெல்லாற்றா  |
| (2) | நிகன்   | (b) பொலியேனேரிடஸ் | (ii) தூசேரிபில் மெல்லா  |
| (3) | ரிடோஃப்லவின் | (c) நிகோடிநேம்இட் | (iii) பெரிக்கும் புண்டு  |
| (4) | ஐட்புடின்  | (d) அண்டிபெர்னிக்  | (iv) ஹெப்ரேச்ட்ரியா  |
| (5) | சைனாகோபாலமிடில்  | (e) கோய்இமேன் ஐர்  | (v) பெரணைகிரமல் திருக்கு வெள்ளை  |

| (A) | (1) – (a) – (v)         | (2) – (b) – (iii)       | (3) – (c) – (i)         | (4) – (d) – (ii)        | (5) – (e) – (iv)       |
| (B) | (1) – (b) – (iii)       | (2) – (c) – (i)         | (3) – (a) – (ii)        | (4) – (e) – (iv)        | (5) – (d) – (v)       |
| (C) | (1) – (d) – (ii)        | (2) – (a) – (v)         | (3) – (b) – (iv)        | (4) – (c) – (iii)       | (5) – (e) – (i)       |
| (D) | (1) – (c) – (iv)        | (2) – (e) – (ii)        | (3) – (d) – (v)         | (4) – (a) – (i)         | (5) – (b) – (iii)     |

Ans - (B) (1) – (b) – (iii)  (2) – (c) – (i)  (3) – (a) – (ii)  (4) – (e) – (iv)  (5) – (d) – (v)
61. The Indian Constitution describes Legislative Relations between Union and states in Article from

(A) Articles 245 to 255
(B) Articles 256 to 263
(C) Articles 264 to 267
(D) Articles 268 to 276

Ans – (A) Articles 245 to 255

62. Which of the following is/are incorrectly matched? Select your answer using the codes given below.

I. Credit creation - Reserve Bank of India
II. Commercial Bank - Accepting deposits
III. Reserve Bank of India - Control of credit
IV. Quantitative Control - Scheduled Banks

(A) I Only (B) I and II (C) II and IV (D) I and IV

Ans – (A) I Only

63. The phase of rapid growth of population in India falls.

(A) between 1891 – 1921 (B) between 1921 – 1951
(C) between 1951 – 1981 (D) between 1981 - 2001

Ans – (C) between 1951 – 1981

64. In which of the following states of India, Inland water transport is not important?
63. Which kind of power accounts for the largest share of power generation in India?

- (A) Hydro-electricity
- (B) Thermal
- (C) Nuclear
- (D) Solar

Ans - (B) Thermal

66. What is India’s rank in the global production of milk in 2010-2011?

- (A) First
- (B) Second
- (C) Third
- (D) Fourth

Ans – (A) First

67. Industry which is reserved for public sector in New Economic Policy

- (A) Atomic Energy
- (B) Cotton Industry
- (C) Sugar Industry
- (D) Tea Industry

Ans – (A) Atomic Energy

68. Arrange the following sectors in India descending order according to the commercial energy consumption

1. Household sector
2. Agriculture
3. Industries
4. Transport
   (A) 4, 3, 1, 2
   (B) 3, 4, 1, 2
   (C) 3, 4, 2, 1
   (D) 4, 1, 3, 2
Ans – (B) 3, 4, 1, 2

69. “Indradhanush” introduced by the Central Government in August 2015 aims at:
   (A) Establishing a separate ombudsman for private sector banks
   (B) Reviving or revamping public sector banks
   (C) Reviving non-banking financial institution
   (D) Introducing new banks in rural India
Ans – (B) Reviving or revamping public sector banks

70. Which country was affected by ‘Typhoon Goni’?
   (A) Philippines   (B) Japan   (C) Sri Lanka   (D) Canada
Ans – (A) Philippines

71. Match List I with List II and select the correct option given below :

<table>
<thead>
<tr>
<th>List I</th>
<th>List II</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a) Abdul Kalam Award</td>
<td>1. G.Jothimani</td>
</tr>
<tr>
<td>(b) Kalpana Chawla Award</td>
<td>2. S.Sampath Kumar</td>
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<td>(c) Best Doctor Award</td>
<td>3. P.Simmachandran</td>
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<td>(d) Best Social Worker Award</td>
<td>4. N.Valamathi</td>
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(a) (b) (c) (d)

(A) 4 2 1 3
(B) 4 3 2 1
(C) 4 1 2 3
(D) 4 2 3 1
Ans – (C) 4 1 2 3

72. Identify the correct statement from the following
(A) Tiruchirapalli has been declared as the second cleanest city by Swachh Bharat in 2015.
(B) Tiruchirapalli has been declared as the second cleanest city by UNESCO in 2015.
(C) Goa has been declared as the second cleanest city by Swachh Bharat in 2015.
(D) Mysuru has been declared as the first cleanest city by United Nations Organization in 2015.

Ans – (A) Tiruchirapalli has been declared as the second cleanest city by Swachh Bharat in 2015.

73. Nobel Prize for medicine in 2015 was awarded to
I. Tu Youyou
II. Satoshi Omura
III. William Campbell
IV. Arun Bahl

(A) I only
(B) I, III and IV
(C) II and III only
(D) I, II and III

Ans – (D) I, II and III

74. Which country has come forward to help clean India’s River Ganga?
(A) Iran
(B) Israel
(C) Ireland
(D) Italy

Ans – (B) Israel
75. World ‘Car Free Day’ is observed on

(A) September 12   (B) September 22
(C) October 22     (D) October 18

Ans – (B) September 22

76. Which court ruled that ‘Eu-us data Transfer Pact’ is invalid?

(A) American Court, New York   (B) British Court, London
(C) European Court, Luzembourg  (D) International Court, New York

Ans – (C) European Court, Luzembourg

77. The Leader of the Congress Party in the Lok Sabha as on September 2015

(A) Mallikarjuna Karge  (B) Sonia Gandhi
(C) Ghulam Nabi Azad    (D) Rahul Gandhi

Ans – (A) Mallikarjuna Karge

78. Which state government in India has started the “Ladili Beti” scheme for the girl child?

(A) Madhya Prades    (B) Uttarakhand
(C) Jharkhand        (D) Jammu & Kashmir

Ans – (D) Jammu & Kashmir
79. Consider the following statements about Suraksha Hose:
1. The hose is made of rubber and is green-coloured
2. The outer layer of the hose is fire resistant
3. The middle layer of the hose is made of brass-coated high carbon steel wire mesh
Which of the above statements is/are correct?
(A) 1, 2 and 3 are correct
(B) Only 2 and 3 are correct
(C) Only 1 and 3 are correct
(D) Only 3 is correct
Ans – (B) Only 2 and 3 are correct

80. The Union Urban Development Ministry has selected 98 towns/cities from all over the country to graduate into smart cities in five years. Select the town/Cities not included in the list from the following.
(A) Coimbatore
(B) Dindugul
(C) Chidambaram
(D) Erode
Ans – (C) Chidambaram

81. The country that has become the first defaulter, among developed nations, on debt of International Monetary Fund (IMF) on 30th June 2015
80. Which country will have their IMF loan forgiven as part of an 80bn agreement?
(A) China  (B) Italy  (C) Greece  (D) Germany
Ans – (C) Greece

2015, இச்சோன்ற 30-ம் ஆண்டில் துறைக் குழும இந்தியா ஆன்று தின்கால தொகை ஏற்று நிற்க வந்து வந்தது?
(A) நோய்  (B) இளைய  (C) மாளர்  (D) ருஷ்யா
Ans – (C) மாளர்

82. The last movie for which late M.S. Viswanathan composed music is
(A) Engirundho Vanthan  (B) Suvadugal
(C) Devadoss  (D) Ninaithalea Inikkum
Ans – (B) Suvadugal

M.S. விஸ்வாநாதன் தாய்ப்பு திரையில் சின்னம் திரைப்படம்
(A) நோபோர்ளோ வந்தன்  (B) சவதுல்
(C) தேவதோஸ்  (D) நியேதாலேயா இனிக்கும்
Ans – (B) சவதுல்

83. Who was awarded the Stockholm Water prize for the year 2015?
(A) Amalendu Krishna  (B) Rajendra Singh
(C) Mansingh Rawat  (D) Modadugu Vijay Gupta
Ans – (B) Rajendra Singh

2015 ஆண்டு ஸ்டொக_holdem வாเตர் பரம்பரையில் இரண்டாம் இரண்டு மிக்கு பரிசையான வர்க்காளர்களின் சின்னம்?
(A) ஆலெண்டு கிரிஷ்ணா  (B) பாகவிலாஜ் திரியா
(C) மாண்டிங்கர் ரவுண்ட்  (D) ஸ்மாரக்க விஜய் குப்பா
Ans – (B) பாகவிலாஜ் திரியா

84. Google’s Alphabet Website is
(A) Alpgoogle.com  (B) Googlealbet.com
(C) abc.com  (D) abc.xyz
Ans – (D) abc.xyz

கோக்ச்சோல் அல்பபெல் சின்னம்
(A) Alpgoogle.com  (B) Googlealbet.com
(C) abc.com  (D) abc.xyz
Ans – (D) abc.xyz

85. "-----------" organization slapped fine to the companies for not appointing women directors.
86. Tuyouyou of China has been awarded the Nobel Prize in medicine for developing a new drug called
(A) Avermectin  
(B) Artemisinin  
(C) Ivermectin  
(D) Parasitin  
Ans – (B) Artemisinin

87. Article 25 of the Constitution of India guarantees
(A) Right to Religion  
(B) Right to Property  
(C) Right to life  
(D) Right to equality  
Ans – (A) Right to Religion

88. Which one of the following is not a formally prescribed device available to the members of Parliament?
(A) Question Hour  
(B) Zero Hour  
(C) Half-an hour discussion  
(D) Short duration discussion  
Ans – (B) Zero Hour

Install Winmeen Mobile App:  https://goo.gl/s3YY9V
89. The National Commission to review the working of the Constitution was set up in the year

(A) 2001  (B) 2004  (C) 2003  (D) 2002

Ans – (D) 2002

90. Match the List:

(a) Fourth Schedule
(b) Seventh schedule
(c) Eleventh Schedule
(d) Eighth Schedule

1. Division of Powers
2. Seats allotted in the council of states
3. Language
4. 73rd Amendment

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Ans - (B)

91. Which one of the following amendment was called a revision of the constitution and it introduced changes in preamble, as many as 53 articles and seventh schedule?

(A) 40th amendment  (B) 42nd amendment
(C) 41st amendment  (D) 43rd amendment

Ans – (B) 42nd amendment

Which of the following statements with regard to the enactment of the Act of 1935 is WRONG?

(A) Turko-Italian war happened
(B) Rowlatt Act and Jallianwala Bagh Tragedy occurred
(C) Round – Table Conferences held
(D) Lord Curzon Partitioned Bengal

Ans – (D) Lord Curzon Partitioned Bengal

Which of the following recommendations are made by the Administrative Reforms Commission to improve relations between the political and permanent executive?

1. Minister should try to develop a climate of fearlessness and fair play among senior officers.
2. Minister should not intervene in day-to-day administration except in case of serious maladministration.
3. The official relationship of Secretary to Minister should be one of confidence, that of Minister to Secretary one of loyalty.
4. Prime Minister should take special interest to arrest/growin of unhealthy personal affiliations.
5. All major decisions should be briefly reduced to writing.

(A) 1, 2, 4 and 5  (B) 1, 2, 3 and 5  (C) 2, 3 and 4  (D) 1, 2 and 5

Ans – (A) 1, 2, 4 and 5
2. Which of the following statements is true according to the Indian constitution?
(A) 1, 2, 4 and 5
(B) 1, 2, 3 and 5
(C) 2, 3 and 4
(D) 1, 2 and 5
Ans – (A) 1, 2, 4 and 5

94. Which is/are correct relating to the Tribunals?
1. Part XV of the Indian constitution deals with the Tribunals.
2. Article 323 A deals with Administrative tribunals and Article 323 B deals with the tribunals for other matters.
(A) 1 only
(B) 2 only
(C) Both 1 and 2
(D) Neither 1 nor 2
Ans – (B) 2 only

95. Which of the following are matters on which a constitutional amendment is possible only with the ratification of the legislatures of not less than one-half of the states?
1. Election of the president
2. Representation of states in Parliament
3. Any of the lists in the 7th Schedule
4. Abolition of the legislative council of a state.
Choose the correct answer from the codes given below:
Codes :
(A) 1, 2 and 3
(B) 1, 2 and 4
(C) 1, 3 and 4
(D) 2, 3 and 4
Ans – (A) 1, 2 and 3
96. The Secession of a state from the Indian union has been barred by the
(A) 16th Amendment  (B) 22nd Amendment
(C) 29th Amendment  (D) 35th Amendment
Ans – (A) 16th Amendment

97. Consider the following statements:
1. The Comptroller and Auditor General of India is responsible for an audit of the accounts of
   1. The Union Govt.
   2. State Govts.
   3. The governments of union territories
   4. The Urban and rural local bodies.
Which of these statements are correct?
(A) 1, 2 and 3  (B) 2, 3 and 4  (C) 1, 2 and 4  (D) 1, 2 and 4
Ans – (A) 1, 2 and 3
98. What is the peculiar nature of the Indian Federation?
(A) Equal distribution of powers between the centre and state
(B) Strong centre
(C) Strong states
(D) Strong Local bodies
Ans – (B) Strong centre

99. In which one of the case, “Passport” is considered as part of personal liberty?
(A) A.K. Gopalan (1950)  
(B) Indian Express Newspapers (1985)  
(C) Arumugham (1953)  
(D) Meneka Gandhi (1978)
Ans – (D) Meneka Gandhi (1978)

100. Which of the schedules deals with division of powers between states and union?
(A) Fourth  
(B) Sixth  
(C) Seventh  
(D) Ninth
Ans – (C) Seventh
Ans – (C) குரலேந்தர் அம்மலைமை