General Studies Model Questions – 10

1. By which of the following incidents, Motilala Nehru, initially a Moderate, took to extremist Nationalism?
   (A) Partition of Bengal  
   (B) Surat Split  
   (C) Internment of Annie Besant  
   (D) Chauri – Chaura Incident  
   Ans - (C) Internment of Annie Besant

2. Match List I with List II and select the correct answer using the codes given below the Lists

   List I                                      List II
   (I) Poona Pact                             (a) 1946
   (II) Official demand for Pakistan          (b) 1945
   (III) Simla conference                      (c) 1932
   (IV) Cabinet Mission                       (d) 1940

   (I) (II) (III) (IV)
   (A) (c) (d) (a) (b)
   (B) (c) (a) (b) (d)
   (C) (c) (d) (b) (a)
   (D) (c) (b) (d) (a)
   Ans - (C)

   தரவு I வரை தரவு II வரை வகையிட்டு வரிசையைச் செய்யவும் ஆனால் காங்கீர்ப்பின் காலம்-தினவின் காலம் இரண்டாம் காலாண்டூர் நாடாமல் விளங்கும்.
3. Find the odd man out
(A) Meghadutta  (B) Raghuvamsa
(C) Mudrarakshasa  (D) Ritusamhara
Ans - (C) Mudrarakshasa

4. Which is called as Encyclopaedia of Buddhism?
(A) Madhyamika Sutra  (B) Sutraalankar
(C) Mahavibasha Sastra  (D) Buddha Charita
Ans - (C) Mahavibasha Sastra

5. Two achievements of the Justice Party
I. The domination of Brahmins
II. Mid – day meal scheme
III. Free pattas for housing sites to the poor
IV. Caste and wealth played vital role
(A) I, IV  (B) II, III  (C) I, II  (D) III, IV
Ans - (B) II, III
II. இந்த மாற்ற சுமார் சிலம்பு

III. முழுக்குக்குறிச்சி இந்த சிறிய வட்டமைப்பு துவங்கும் சிலம்பு

IV. தரும் வேறு முயற்சிக்கு முன்னேது வேலை விளைவிட்டு

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

Ans - (B) II, III

6. Find the odd man out

(A) Mahavir charita       (B) Uttara Rama charita
(C) Buddha charita        (D) Malati Madhava

Ans - (C) Buddha charita

7. Which one of the following factor not related to the generation of ocean currents ?

(A) Different in temperature   (B) Difference in salinity
(C) Difference in density      (D) Difference in rainfall

Ans - (D) Difference in rainfall

8. The stratosphere is called the isothermal layer, because of its

(A) Cloud and dust       (B) Clear sky
(C) Water vapour         (D) Constant temperature

Ans - (D) Constant temperature

9. The planet which rotates in the opposite direction of its revolution is
10. Match List I with List II and select the correct answer.

<table>
<thead>
<tr>
<th>List I</th>
<th>List II</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a) DART</td>
<td>1. Flood management</td>
</tr>
<tr>
<td>(b) DPAP</td>
<td>2. Cyclone warning</td>
</tr>
<tr>
<td>(c) NFCP</td>
<td>3. Tsunami management</td>
</tr>
<tr>
<td>(d) CWDS</td>
<td>4. Drought management</td>
</tr>
</tbody>
</table>

(a) (b) (c) (d)
(A) 3 4 1 2
(B) 4 2 1 3
(C) 2 4 1 3
(D) 3 1 2 4

Ans - (A) 3 4 1 2
11. The lowest cover of forest type in India is

(A) Tropical evergreen forests   (B) Tropical thorn forests
(C) Mangrove forests            (D) Alpine forests

Ans - (C) Mangrove forests

12. Consider the following two statements consisting of Assertion (A) and Reason (R) and select your answer using the codes given below

Assertion (A) : Receptors for steroid hormones are located inside the cells
Reason (R) : Because steroid hormones are lipid soluble molecules that diffuse easily through the phospholipid interior of cellular membrane

(A) Both (A) and (R) are true and (R) is the correct explanation of (A)
(B) Both (A) and (R) are true but (R) is not a correct explanation of (A)
(C) (A) is true but (R) is false
(D) (A) is false but (R) is true

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

13. In India, the contribution of agricultural sector towards the Gross Domestic Product in 2012-13 is
(A) 55.0 percent  
(B) 38.0 percent  
(C) 13.7 percent  
(D) 31.7 percent  

Ans - (C) 13.7 percent 

14. Which one of the following is not the feature of democratic socialism? 

(A) A socialist society aims at the removal of poverty 
(B) No faith in a mixed economy 
(C) Aims at the reduction of inequalities of income and wealth 
(D) Aims at the provision of equal opportunities to all 

Ans - (B) No faith in a mixed economy 

15. ‘Devaluation is a measure of monetary authority’
Which of the following item does match the below statement? 

(A) To reduce the foreign value of the domestic currency mainly to increase exports 
(B) To increase money supply 
(C) To increase the current account deficit 
(D) To contain inflation 

Ans - (A) To reduce the foreign value of the domestic currency mainly to increase exports
16. Proposal to setup India’s first women bank was mooted in union budget
(A) 2013-14 (B) 2012-13 (C) 2011-12 (D) 2010-11
Ans – (A) 2013-14

17. Ammonia is manufactured by
(A) Solvay process (B) Haber process
(C) Birkland and Eyde process (D) Claude’s process
Ans – (B) Haber process

18. Match the physical quantities in column I with their SI units in column II and choose the correct answer using the below given codes.

<table>
<thead>
<tr>
<th>Column I</th>
<th>Column II</th>
</tr>
</thead>
<tbody>
<tr>
<td>(a) Pressure</td>
<td>1. Kgm⁻³</td>
</tr>
<tr>
<td>(b) Surface tension</td>
<td>2. Nm⁻¹</td>
</tr>
<tr>
<td>(c) Surface energy</td>
<td>3. Jm⁻²</td>
</tr>
<tr>
<td>(d) Density</td>
<td>4. Pa</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>(a)</th>
<th>(b)</th>
<th>(c)</th>
<th>(d)</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>1</td>
<td>2</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>B</td>
<td>4</td>
<td>2</td>
<td>3</td>
<td>1</td>
</tr>
<tr>
<td>C</td>
<td>2</td>
<td>3</td>
<td>4</td>
<td>1</td>
</tr>
<tr>
<td>D</td>
<td>3</td>
<td>4</td>
<td>1</td>
<td>2</td>
</tr>
</tbody>
</table>
19. Which of the following statements about ‘Cell theory’ is/are TRUE?

I. All cells are only rectangular in shape
II. Cell is the basic unit of life in all living organisms
III. All cells are having chlorophyll pigments
IV. All cells are undergoing mitosis and meiosis cell division

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

Ans – (D) II only

20. Which of the following is correctly matched?

I. Lichens – Chlorella

Ans – (B) II  (A) I  (C) III  (D) II

Ans – (D) II
II. Mushrooms - Agaricus
III. Algae - Penicillium
IV. Fungi - Usnea

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

Ans – (B) II

I. Mushroom - Agaricus
II. Algae - Penicillium
III. Fungi - Usnea

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

Ans – (B) II

21. The Right to Information Act was passed in the year
(A) 2003  (B) 2004  (C) 2005  (D) 2006

Ans - (C) 2005

22. ‘December – 7’ is otherwise known as
(A) Martyr’s Day  (B) Flag Day
(C) Teacher’s Day  (D) Worker’s Day

Ans - (B) Flag Day

‘வருடம்-7’ பிறந்தநாள் கால்கள் கால்பந்தார்கள் காலான்மை காலான்மை

(A) பிறந்தநாள் காலம்  (B) மறு நாள்
(C) மறு நாள் காலம்  (D) மறு நாள் காலம்

Ans – (B) மறு நாள்

23. Name the first Tamil scholar who received the ‘Padmashree’ award
(A) T.P. Meenakshi Sundaram  (B) R.P. Sethupillai
(C) M. Varadharajan  (D) Ovvai D. Natarajan

Ans - (D) Ovvai D. Natarajan
24. UN Headquarters is located at ________
   (A) Newyork, USA        (B) Washington, USA
   (C) Paris, France        (D) London, UK
   Ans - (A) Newyork, USA

25. Venus and Uranus revolve in clockwise direction whereas other planets revolve in the anticlockwise direction
   (A) All planets revolve in the clockwise direction
   (B) All planets revolve in the anticlockwise direction
   (C) Revolve as in question statement
   (D) All wrong answers
   Ans - (C) Revolve as in question statement

26. Normal haemoglobin content of an adult man is
   (A) 10.5 gm/100 ml of blood  (B) 12.5 gm/100 ml of blood
   (C) 14.5 gm/100 ml of blood  (D) 13.5 gm/100 ml of blood
   Ans - (C) 14.5 gm/100 ml of blood
27. Which one of the following can respire in total absence of air?
(A) Amoeba
(B) Bed bug
(C) Hydra
(D) Tapeworm
Ans - (D) Tapeworm

28. Velocity of light is
(A) More in air
(B) More in glass
(C) Same in air and glass
(D) Neither (A) and (B)
Ans - (A) More in air

29. Match the List I with List II and find out the correct match using the codes given below

<table>
<thead>
<tr>
<th>List I</th>
<th>List II</th>
</tr>
</thead>
<tbody>
<tr>
<td>States</td>
<td>Cities</td>
</tr>
<tr>
<td>(a) Andhra Pradesh</td>
<td>1. Thiruchirapalli</td>
</tr>
<tr>
<td>(b) Karnataka</td>
<td>2. Thrissur</td>
</tr>
<tr>
<td>(c) Kerala</td>
<td>3. Bellary</td>
</tr>
<tr>
<td>(d) Tamilnadu</td>
<td>4. Anantapur</td>
</tr>
</tbody>
</table>

Codes:
(A) 3 2 4 1
(B) 4 3 2 1
(C) 2 3 1 4
30. Which Indian State’s 100th anniversary was celebrated recently?

(A) Bihar  (B) Gujarat  (C) Maharashtra  (D) Uttar Pradesh

Ans - (A) Bihar

31. The facility that enables the users to retain their mobile phone numbers irrespective of the mobile network operator is known as

(A) Mobile Number Portability  (B) Mobile Network Portability

(C) Mobile Internet Portability  (D) Mobile Network Pass

Ans - (B) Mobile Network Portability
32. DRDO belongs to which ministry?
(A) HRD  (B) Defence  (C) Environment  (D) Finance
Ans - (B) Defence

33. If an electric train running at 108 km per hour, crosses a tree standing by the side of a track in 10 seconds, the length of the train in meters is
(A) 400  (B) 350  (C) 300  (D) 450
Ans - (C) 300

34. Six persons A, B, C, D, E and F are sitting in a row. B is between F and D, E is between A and C. A is next to neither F nor D. C does not sit next to D. F is between which of the following two persons?
(A) A and C  (B) C and B  (C) A and D  (D) A and B
Ans - (B) C and B

35. Which of the following words cannot be formed from the letters of the word FUNDAMENTAL
(A) TEAM  (B) MEDAL  (C) MEAL  (D) FULL
Ans - (D) FULL
36. (A) TEAM  (B) MEDAL  (C) MEAL  (D) FULL
Ans - (D) FULL

37.

38. The circumference of the base of a 12cm. high wooden solid cone is 44cm. Find the volume.
(A) 606 cm$^3$  (B) 610 cm$^3$  (C) 614 cm$^3$  (D) 616 cm$^3$
Ans - (D) 616 cm$^3$

39. 10 women can complete a work in 7 days and 10 children take 14 days to complete the same work. How many days will 5 women and 10 children take to complete the work.
(A) 3  (B) 5  (C) 7  (D) None of these
Ans - (C) 7

40. If $x$ is an even number, then $x^n$ when $n$ is a positive integer will always have
(A) Zero in unit place  (B) Either zero or six in unit place
(C) Six in unit place  (D) One in unit place
Ans - (C) Six in unit place

41. The H. C. F of two numbers is 8, which one of the following can never be their L. C. M?

(A) TEAM  (B) MEDAL  (C) MEAL  (D) FULL
Ans - (D) FULL
(A) 24  (B) 48  (C) 56  (D) 60
Ans - (D) 60

42.  Where was the first Municipal Corporation established?
   (A) Madras  (B) Bombay  (C) Calcutta  (D) Delhi
   Ans - (A) Madras

43.  Where was the first Municipal Corporation established?
   (A) Madras  (B) Bombay  (C) Calcutta  (D) Delhi
   Ans - (A) Madras

44.  Where was the first Municipal Corporation established?
   (A) Madras  (B) Bombay  (C) Calcutta  (D) Delhi
   Ans - (A) Madras

45.  Match the following by choosing correct answer on the basis of formation of each states
   (a) Kerala  1. 1975
   (b) Sikkim  2. 1966
   (c) Haryana  3. 1986
   (d) Mizoram  4. 1956

   (a)  (b)  (c)  (d)
   (A)  4  3  1  2
   (B)  4  3  2  1
   (C)  4  1  2  3
   (D)  4  1  3  2
   Ans - (C)  4  1  2  3

   a. Kerala   1. 1975
   b. Sikkim   2. 1966
   c. Haryana  3. 1986
   d. Mizoram  4. 1956
46. Which of the following is correctly matched?

I. Article – 153 - Executive power of the state
II. Article – 155 - Qualifications for Appointment as Governor
III. Article – 161 - Oath or affirmation by the Governor
IV. Article – 167 - Duties of Chief Minister Regarding The furnishing of information with Governor

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

Ans - (D) IV

47. Which of the following statements on Rajya Sabha is not true?

(A) It is a continuous chamber  (B) It is not subject to dissolution
(C) 1/3rd members retire every year  (D) Retiring members are eligible for reelection and renomination

Ans - (C) 1/3rd members retire every year
48. Which of the following statement is wrong?
I. The Directive, principles of state policy are enumerated in part IV of constitution
II. The fundamental rights are enshrined in part III of the constitution
III. The term ‘secular’ too was added by thee 44th Constitutional Amendment Act of 1976
IV. The term ‘socialist’ was added by the 42nd Amendment of 1976
(A) III (B) I and II (C) I, II and IV (D) IV
Ans - (A) III

49. Which South Indian King helped Pulithevan, the first freedom fighter of Tamil country, by sending 4000 soldiers to fight against Maba’khan?
(A) Travancore : Marthandavarman (B) Madurai : Poligars
(C) Pudukkotai : Tondaimans (D) Sivagiri : Poligars
Ans - (A) Travancore : Marthandavarman

50. The chronological order of the following national leaders of India is
I. Lala Lajput Rai II. Rajendra Prasad
III. Dadabhai Naoroji IV. Surendranath Banerjee
51. Which of the following is/are incorrect about the Swatantra party?

I. It stood for free and private enterprise
II. It stood for the active role of the state in economic development
III. It opposed centralized planning
IV. It stood for nationalization of private enterprise

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

Ans - (C) II and IV

52. Which National leader was appointed as Dewan by Gaekwad of Baroda in 1870?

(A) Surendra Nath Banerjee  
(B) Gopal Krishna Gokhale  
(C) Bal Gangadhar Tilak  
(D) Dadabhai Naoroji

Ans - (B) Gopal Krishna Gokhale

1870-ல் கேஷ் சுந்தர காரையில் பிரத்தியேற்பால் பெயர்மையால் பிரித்தலாளர் எவருளினார்?
Who is called as Indian Einstein?

- (A) Varahamihira
- (B) Nagarjuna
- (C) Aryabhata
- (D) Brahmagupta

Ans - (B) Nagarjuna

Among the Sangam literature, find the odd man out

- (A) Nattrinai
- (B) Kalithogai
- (C) Naladiyar
- (D) Kurunthogai

Ans - (C) Naladiyar

In India, Slavery was abolished during the governor generalship of

- (A) William Willberforce Bird
- (B) Lord Auckland
- (C) Ellenborough
- (D) Lord Hardings

Ans - (C) Ellenborough

In India, Slavery was abolished by law in the year

- (A) 1841
- (B) 1842
- (C) 1843
- (D) 1845

Ans - (C) 1843
57.

58. Zooplanktons that remain for their entire life cycle as planktons are

(A) Haloplanktons
(B) Meroplanktons
(C) Nekton
(D) Benthos

Ans - (A) Haloplanktons

59. Which of the following statement about circulatory system is wrong?
I. Transport nutrients
II. Transport excretory product
III. Transport hormones
IV. Transport impulses

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

Ans - (D) IV

60. Choose the correct statement (s)
I. Larval forms of Taenia solium are oncosphere, hexacanth and cysticercus
II. Suckers in Tapeworm are meant for attachment during locomotion
III. Apolysis is a process in Taenia solium for embryonic development
IV. A mature proglottid is complete reproductive unit and produces eggs

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

Ans - (B) I & IV
Winmeen VAO Mission 100 | 2018

I. Choose the following item that does not comprise under food subsidy in India

(A) Subsidies to farmers through Support Price
(B) Subsidies to consumers through Public Distribution System
(C) Subsidies to the Food Corporation of India
(D) Subsidies to fertilizer

Ans - (D) Subsidies to fertilizer

61. Estimates of physical capital formation in India is done by

(A) Central Statistical Organisation
(B) Reserve Bank of India
(C) State Treasury
(D) Regional Banks

Ans - (A) Central Statistical Organisation

62. Human Development Report of the world prepared and released by

(A) UNDP
(B) UNEP
(C) IBRD
(D) ADB
64. Which one of the following is known as ‘Dry ice’?

(A) Solid carbon dioxide  
(B) Liquid carbon dioxide  
(C) Gaseous carbon dioxide  
(D) Liquid silicon dioxide  

Ans - (A) Solid carbon dioxide

65. Select the wrong statement

(A) Calamine is a carbonate  
(B) Argentite is an oxide  
(C) Zinc blende is a sulphide  
(D) Malachite is an ore of copper  

Ans - (B) Argentite is an oxide

66. Which of the following triads are referred to as coinage metals?

I. Li, K, Na  
II. Be, Mg, Ca  
III. B, Al, Ga  
IV. Cu, Ag, Au  

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

Ans - (D) IV

Which of the following (triad)chemically belongs to the same group as that of the above? 

I. Li, K, Na
II. Be, Mg, Ca
III. B, Al, Ga
IV. Cu, Ag, Au

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

Ans - (D) IV

67. A person suffering from ________ defect cannot see with clarity the horizontal and vertical sections of the object simultaneously.

(A) Coma  (B) Long Sight  (C) Astigmatism  (D) Myopia

Ans - (C) Astigmatism

68. Who was appointed as the new chairman of Railway Board on December 31, 2014?

(A) A. K. Mittal  (B) Navin Tandon  (C) Pradeep Kumar  (D) V.K. Gupta

Ans - (A) A. K. Mittal

69. Ampere hour is a unit of

(A) power  (B) energy  (C) charge  (D) current

Ans - (C) charge

70. The new mineral discovered in Australia in 2014 is

(A) Purpurite  (B) Petzite  (C) Putnisite  (D) Pyrope
Ans - (C) Putnisite
(2014 စော် လက်နက် ကစားသမျှသောသောင်းပြုပြီး ပျော် ကလေးမှ
(A) ကြီးကပ်သီး (B) လည်ကျင် (C) ပျော်လွန် (D) လူတိုင်း
Ans - (C) ပျော်လွန်

72. The term “Grand Master” is associated with
(A) Hockey (B) Football (C) Chess (D) Badminton
Ans - (C) Chess

73. The place in India, which is nearest to the “Tropic of Cancer” is
(A) Rajkot (B) Kolkata (C) Imphal (D) Aizawl
Ans - (D) Aizawl

74. Padma Bhushan awardee of 2013 to sports is
(A) Viswanathan Anand (B) Sania Mizra
(C) Shri Rahul Dravid (D) Sunil Gavaskar
Ans - (C) Shri Rahul Dravid

75. Which One is the correct statements? Mayor of the Corporation
(A) Nominated by the President (B) Elected by the members of legislative assembly
(C) Elected by the people (D) Nominated by the Governor
Ans - (C) Elected by the people
76. The Best Picture won in 85th Academy Awards ceremony is
   (A) 12 years a slave    (B) Argo
   (C) The King’s speech   (D) Life of Pi
   Ans - (B) Argo

77. Padma Vibhushan awardee of 2013 is
   (A) Dr. Ashoke Sen      (B) Dr. B.N. Suresh
   (C) Prof. Yash Pal      (D) Dr. Vijay Kumar Saraswat
   Ans - (C) Prof. Yash Pal

78. Match List I with List II and select your answer using the codes given below
   (a) WTO                  1. National Leprosy Eradication Programme
   (b) FAO                  2. United Nations Human Rights Council
   (c) UNHRC                3. Food and Agricultural Organisation
   (d) NLEP                 4. World Trade Organisation

   (a) (b) (c) (d)
   (A)  3  2  1  4
   (B)  4  3  2  1
   (C)  1  3  2  4
   (D)  4  1  3  2
Ans - (B) 4 3 2 1

79. Which of the following pair is not correctly matched?

A  B

(A) TRAI - June 2008
(B) NTP-99 - July 2001
(C) PMRTS - November 2001
(D) GMPCS - November 2002

Ans - (D) GMPCS - November 2002

80. The greatest number that exactly divides 105, 1001 and 2436 is

(A) 7  (B) 3  (C) 9  (D) 5

Ans - (A) 7
81. The value of x in the equation \((925)^2 - (225)^2 = 1000x\) is

(A) 805  (B) 805000  (C) 1850  (D) 1.85

Ans - (A) 805

82. What could be the maximum value of R in the following equation, where P, Q and R represent the unit values \(56P + 37Q = 48R = 14818\)

(A) 4  (B) 8  (C) 0  (D) 6

Ans - (B) 8

83. One half of one third of one sixth of a number is 10. Then the number is

(A) 350  (B) 360  (C) 340  (D) 375

Ans - (B) 360

84. The 20\(^{th}\) term of 2, 10, 30, 68, \(\ldots\) is

(A) 408  (B) 8020  (C) 820  (D) 420

Ans - (B) 8020

85. How many two digit numbers are divisible by 13?
13. (A) 7  (B) 8  (C) 9  (D) 6

Ans - (A) 7

86. Two pipes can fill a tank in 10 hours and 12 hours respectively while a third pipe empties the full tank in 20 hours. If all the three pipes operate simultaneously, in how much time the tank will be filled?

(A) 7 hours  (B) 8 hours

(C) 7 hours 30 min.  (D) 8 hours 30 min.

Ans - (C) 7 hours 30 min.

87. Find the missing number in the place of “?”. 3 : 11 :: 7 : ?

(A) 18  (B) 22  (C) 29  (D) 51

Ans - (D) 51

88. Temperatures are recorded every 1 hour for eleven hours from 6.00 am onwards in a town. The averages of the first six readings is 30°C the last six readings is 20°C and the overall average is 26°C the sixth reading is

(A) 25°C  (B) 15°C  (C) 14°C  (D) 26°C

Ans - (C) 14°C
Ans - (C) 14 °C

89. In what time will Rs.1,000 become Rs. 1,331 at 10% per annum compounded annually?
   (A) 2  (B) 3  (C) 4  (D) None of these
   Ans - (B) 3

90. A sum of money doubles itself at 6 ¼ % per annum over a certain time. Find the number of years.
   (A) 16  (B) 14  (C) 20  (D) None of these
   Ans - (A) 16

91. A father said to his son, “your age now is the same as my age at the time of your birth” If the
   father’s age is 38 years now, the son’s age five years back was
   (A) 14  (B) 19  (C) 24  (D) 38
   Ans - (A) 14

92. On selling a chair at 7% loss and a table at 17% gain, a man gains 296. If he sells the chair at 7% gain and table at 12% gain then he gains Rs. 400. The actual price of the table is
   (A) Rs.1,400  (B) Rs.2,400  (C) Rs.400  (D) Rs.800
   Ans - (B) Rs.2,400

93.
94. The Lokpal and Lokayukta Bill 1968 passed by the Lok Sabha lapsed because
(A) Rajya Sabha rejected the bill
(B) President withheld the bill
(C) Joint committee of the two houses rejected the bill
(D) Of early dissolution of fourth Lok Sabha
Ans - (D) Of early dissolution of fourth Lok Sabha

95. Which house of Indian Parliament can create a new All India service?
(A) Lok Sabha
(B) Rajya Sabha
(C) Parliament house
(D) None of the above.
Ans - (B) Rajya Sabha

96. Panchayat raj is related with the following
I. State Government
II. Balwantray Mehta Committee
III. 73rd Amendment
IV. Rural Development
(A) I and III
(B) II and III
(C) I and IV
(D) All
Ans - (D) All
97. Consider the following statements:

Assertion (A): The secret service expenditure is a limitation on the auditing role of the comptroller and auditor general of India.

Reason (R): The comptroller and auditor general of India is controlled by the executive

(A) Both (A) and (R) are individually true and (R) is the correct explanation of (A)
(B) Both (A) and (R) are individually true and (R) is not a correct explanation of (A)
(C) (A) is true but (R) is false
(D) (A) is false but (R) is true.

Ans - (C) (A) is true but (R) is false

98. The technique used to detect people suffering from Swine-flu at airports was to get their

(A) X-ray pictures  (B) CT – scan images
(C) Thermo – graphic pictures  (D) Ultrasound images

Ans - (A) X-ray pictures
99. Which of the following is correctly matched?

<table>
<thead>
<tr>
<th>Constitution</th>
<th>Articles</th>
</tr>
</thead>
<tbody>
<tr>
<td>I. Fundamental Rights</td>
<td>- 12-35</td>
</tr>
<tr>
<td>II. Fundamental Duties</td>
<td>-36-51</td>
</tr>
<tr>
<td>III. Directive principles of state policy</td>
<td>- 51 A</td>
</tr>
<tr>
<td>IV. Citizenship</td>
<td>- 1 to 4</td>
</tr>
</tbody>
</table>

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

Ans - (A) I only

100. The principal law officer of the government of India is

(A) Advocate General  (B) CAG
(B) Attorney general  (D) Chief secretary

Ans - (B) Attorney general