

APPSC GENERAL STUDIES

GROUP – 1

(BASED ON APPSC FINAL KEY)

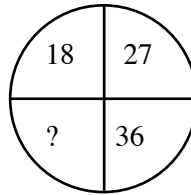
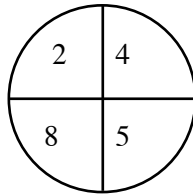
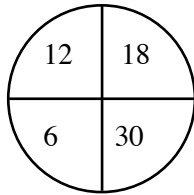
HELD ON: 05-09-2010

1. Who is known as the Plato of the Jat tribe?
1) Churaman 2) Raja Ram 3) Surjamal 4) Badan Singh
2. After Bengal, the English secured the rights of duty free trade in the dominions of
1) Nawab of Awadh 2) The Nizam of Hyderabad
3) Raja of Banaras 4) The Jats of Bharatpur
3. 'Madhura Vijayam' was composed by
1) Molla 2) Ganga Devi
3) Ramabhadramba 4) Madhuravani
4. The Vernacular Press Act was passed during the tenure of
1) Warren Hastings 2) Bentinck 3) Lytton 4) Curzon
5. The founder of the 'Servants of India Society' was
1) Dadabhai Naoroji 2) Gopalakrishna Gokhale
3) M.G. Ranade 4) Balagangadhar Tilak
6. Who was popularly called as Andhra Shivaji?
1) Duggirala Gopala Krishnaiah 2) Kanneganti Hanumanthu
3) Konda Venkatappaiah 4) P. Veerayya Chowdary
7. The first Indian King who abdicated his throne, was
1) Chandragupta I 2) Ashoka
3) Chandragupta Maurya 4) Samudragupta
8. The founder of Nalanda University was
1) Kumargupta 2) Samudragupta 3) Ashoka 4) Nalanda
9. Who defeated Harsha and assumed the title 'Parameshwar'?
1) Pulakesin I 2) Pulakesin II
3) Mahendravarman I 4) Mahendravarman II
10. Jahangir's Court was visited by the English trader, namely
1) Danies 2) Christofer
3) Sir William John 4) Sir thomas Roe
11. What was the childhood name of Nur Jahan?
1) Banu Begam 2) Bharangal Nisha
3) Maharul Nisa 4) Mumtaj
12. Which Governor General is associated with the 'Doctrine of Lapse'?
1) Cornwallis 2) Ripon 3) Curzon 4) Dalhousie

13. When was the Hyderabad State Congress formed?
1) 1938 2) 1935 3) 1932 4) 1929
14. The Direct Action day observed by the Muslim League was on
1) August 12th, 1946 2) August 15th, 1946
3) August 16th, 1946 4) August 15th, 1947
15. The 'Kurnool Circular' was issued by the State congress leaders during
1) Vandemataram Movement 2) Quit India Movement
3) Salt Satyagraha 4) Non-Coooperation Movement
16. On the Western end of Lake Ontario the chief iron and steel producer is
1) Hamilton 2) Sydney 3) Trenton 4) Regina
17. The Tweed Valley is located in
1) Bradford 2) Leeds 3) Scotland 4) Huddersfield
18. The highest peak in Australia is
1) Mt. Ossa 2) Mt. Woodroffe 3) Mt. Bruce 4) Mt. Kosciuszka
19. The largest bauxite field of Australia is located at
1) Grove 2) Weipa 3) Orange 4) Victoria
20. Nikopol deposits of Ukraine consists of
1) Manganese 2) Chromite 3) Copper 4) Nickel
21. The region between Kunlun mountains and the Alay Tagh is called
1) Mongolian Plateau 2) Dzungarian Basin 3) Tsaidam Basin 4) Tarim Basin
22. The chief centre for tin smelting in South-east Asia is
1) Java 2) Sumatra 3) Myanmar 4) Singapore
23. The name of highest mountain in Africa is
1) Mt. Cameron 2) Mt. Kilimanjaro 3) Mt. Elgon 4) Mt. Kenya
24. In India, the annual rainfall variability is above 60% in the state of
1) Gujarat 2) Arunachal Pradesh 3) Assam 4) Manipur
25. In India among the given states below, in which state Manganese ore production is high?
1) Maharashtra 2) Andhra Pradesh 3) Orissa 4) Karnataka
26. In Andhra Pradesh, the Kesoram Cements is located in the district of
1) Karimnagar 2) Vijayanagaram 3) Ranga Reddy 4) Kadapa
27. Among the given basins in India, in which basin the groundwater potential is found high?
1) Narmada 2) Krishna 3) Godavari 4) Kaveri
28. Maihan Dam has been constructed across the River
1) Bokaro 2) Barakar 3) Damodar 4) Konar
29. Nicolaus Copernicus was the 16th century
1) Astronomer 2) Mathematician 3) Navigator 4) Philosopher
30. Annapurna, one of the highest mountains in the World is in
1) India 2) Tibet 3) Bhutan 4) Nepal

31. The Liberalisation, Privitization and Globalization Model Economic Development assigns a key role to the
- 1) Foreign Direct Investment
 - 2) Information Technology
 - 3) Private Sector
 - 4) Public-Private partnership
32. The bulk of the business relating to the Indian Stock Market is handled by the
- 1) Reserve Bank of India
 - 2) Bombay Stock Exchange
 - 3) National Stock Exchange
 - 4) International Stock Exchange
33. Achievement of the growth rate of 9.5% is/was the target of
- 1) Ministry of Finance
 - 2) Eleventh Five Year Plan
 - 3) Tenth Five Year Plan
 - 4) Planning Commission
34. The recent statement made by the Indian Prime Minister that the Higher Education in India can be developed through adopting approach of
- 1) Privatisation
 - 2) Involvement of Foreign Providers
 - 3) Earmarking of 6% of the national income for higher education
 - 4) Public-Private partnership
35. The crisis of which impelled the Central Government to introduce far reaching reforms in the country's economy in 1990 – 91 was
- 1) Balance of payments crisis
 - 2) Crisis in Public Sector
 - 3) Financial crisis
 - 4) Foreign exchange
36. Introducing a man, a woman said, "He is the only son of my mother's mother" How is the woman related to the man?
- 1) Sister
 - 2) Niece
 - 3) Aunt
 - 4) Mother
37. Five girls are sitting in a row. Rashi is not adjacent to Sulekha or Abha. Anuradha is not adjacent to Sulekha. Rashi is adjacent to Monika. Monika is at the middle in the row. Then Anuradha is adjacent to whom out of the following?
- 1) Rashi
 - 2) Monika
 - 3) Abha
 - 4) Sulekha
38. Which two months in a year have the same calendar?
- 1) April – June
 - 2) January – December
 - 3) April – July
 - 4) June – October
39. Rahul ranks tenth from the top and thirty-fourth from the bottom in a class. How many students are there in the class?
- 1) 45
 - 2) 43
 - 3) 46
 - 4) 44
40. Arrange the following items from general to particular
- 1) Animal
 - b. Feline
 - c. Leopard
 - d. Mammal
 - e. Vetebrate
 - f. Cat
- 1) adcbef
 - 2) acedbf
 - 3) abcdef
 - 4) aedbcf
41. In a group of 15 people, 7 read French, 8 read English while 3 of them read none of these two. How many of them read both French and English?
- 1) 0
 - 2) 3
 - 3) 4
 - 4) 5

42. Find the missing character from among the alternatives



1) 9

2) 12

3) 18

4) 6

43. What is always in worry?

1) Non-Cooperation

2) Unrent

3) Poignancy

4) Difficulty

44. Identify the odd one in the following.

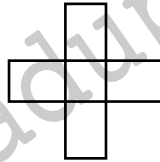
1) Hinduism

2) Christianity

3) Zoroastrianism

4) Islam

45. What does the following sign indicate?



1) Hospital

2) First Aid

3) Cross Road

4) No Parking

46. If these letters RIDANI DINAGM rearranged, it would be the name of a

1) Political leader

2) President

3) Governor

4) Actor

47. If KNOWLEDGE is coded as '256535475' then 'GENERAL' is coded as

1) 7545993

2) 7969393

3) 7555912

4) 75555913

48. 'Gas' is to 'Pipe' as 'Electricity' is to

1) Current

2) Switch

3) Wire

4) Regulator

49. Mention the sport/game with which the term Mashie is most closely associated?

1) High Jump

2) Golf

3) Volleyball

4) Kho-kho

50. Mention the term with which the game Chess is closely associated

1) Castle

2) Home Run

3) Mashie

4) Raider

51. Identify the name of the creator of the popular fictional character Lord Voldemort

1) Eoin Coulfer

2) J.K. Rowling

3) Salman Rushdie

4) Edgar Rice Burroughs

52. Identify the name of the popular fictional character created by Edgar Rice Burroughs

1) Feluda

2) Hercule Poirot

3) Tarzan

4) Gandalf

53. The slogans of State Bank of India is

1) With you all the way

2) A tradition of trust

3) Trusted family Bank

4) Care at every stage of life

54. Identify the following emblem



- 1) Union Public Service Commission
- 2) Government of Andhra Pradesh
- 3) University Grants Commission
- 4) National Council of Educational Research and Training

55. The following Emblem indicates



- 1) Doordarshan
- 2) Bharat Sanchar Nigam Limited
- 3) Steel Authority of India Limited
- 4) Bharat Heavy Electricals Limited

56. The following Emblem belongs to



- 1) Indian Bank
- 2) Canara Bank
- 3) Syndicate Bank
- 4) Andhra Bank

57. 'Body' includes 'limb' as 'tree' includes

- 1) Seed
- 2) Wood
- 3) Branch
- 4) Soil

58. A train is travelling at a speed of 120 km per hour. How long will it take to travel 10 kms?

- 1) 5 minutes
- 2) 10 minutes
- 3) 15 minutes
- 4) 30 minutes

59. A student got twice as many sums wrong as he got right. If he attempted 36 sums in all, how many did he solve correctly?

- 1) 18
- 2) 24
- 3) 9
- 4) 12

60. Rearrange the letters SESTA to make meaningful word

- 1) Sets
- 2) Asset
- 3) Tests
- 4) Tseas

61. The total Solar eclipse of the 21st Century occurred on

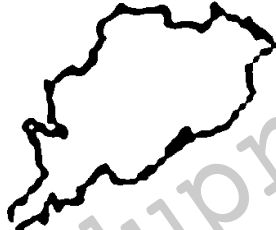
- 1) 20th July, 2009
- 2) 21st July, 2009
- 3) 22nd July, 2009
- 4) 23rd July, 2009

62. The following is the outline map of a country. Identify it



- 1) Brazil 2) Mexico 3) Iran 4) Canada

63. The following is the outline map of a State in India. Identify it



- 1) Orissa 2) Uttar Pradesh 3) Tamil Nadu 4) Karnataka

64. The following is the outline map of a District in Andhra Pradesh. Identify it



- 1) Karimnagar 2) Khammam 3) Guntur 4) Anantapur

65. The outer layer of the earth is known as

- 1) Mantle 2) Core 3) Cirrus 4) Crust

66. Which one of the following is the major Ocean of the World?

- 1) Indian Ocean 2) Atlantic Ocean
3) Pacific Ocean 4) Arctic Ocean

67. Latitudes are imaginary lines drawn parallel to the Equator and run from

- 1) North to South 2) East to West
3) Arctic circle to North pole 4) South pole to Tropic of cancer

68. Bandipur National Park/Wildlife sanctuary is in

- 1) Assam 2) Gujarat 3) Karnataka 4) Tamil Nadu

69. On 21st March and 21st September the Sun's rays fall directly on

- 1) Exosphere 2) Equator
3) Stratosphere 4) Tropic of Capricorn

70. In Andhra Pradesh among the following lead deposits are found in
- 1) Kurnool District
 - 2) Nizamabad District
 - 3) Vijayanagaram District
 - 4) Chittoor District
71. The first Coalition Government formed at the Centre was
- 1) Janata Government
 - 2) United Front Government
 - 3) National Democratic Government
 - 4) National Front Government
72. The Article 243–G of the Indian Constitution contains
- 1) The financial resources of Panchayat Raj Bodies
 - 2) The functions of the Nyaya Panchayats
 - 3) The powers and functions of Village Panchayats
 - 4) The powers of chairpersons of Zilla Parishads and Mandal Parishads
73. Gandhiji launched his first Satyagraha in South Africa in the year
- 1) 1905
 - 2) 1906
 - 3) 1915
 - 4) 1916
74. The 97th Constitutional Amendment Act resulted in the
- 1) Readjustment of Lok Sabha Constituencies
 - 2) Prohibition of Members of Parliament to hold offices of profit
 - 3) Increase in the number of languages in the 8th Schedule of the constitution
 - 4) Limiting the size of the cabinet at the centre and state levels to 10 percent of the total strength of the respective lower houses
75. The method which became popular in recent past for employing persons for various jobs in the public as well as private sectors is
- 1) Contract appointments
 - 2) Emergency recruitment
 - 3) Outsourcing
 - 4) On–line recruitment
76. Sustainable development exactly means
- 1) Improving the conditions of present generation without affecting the needs of future generation
 - 2) Development that percolates to the bottom level sections in the society
 - 3) Development with social justice
 - 4) Development that lasts for a long time
77. President Rule was imposed in Andhra Pradesh in 1973 because of
- 1) Telangana agitation
 - 2) Jai Andhra Movement
 - 3) Political instability
 - 4) Failure of Constitutional Machinery
78. The lowest number of seats won by the Congress Party in the Andhra Pradesh State Assembly Elections held in the year
- 1) 1983
 - 2) 1985
 - 3) 1994
 - 4) 1999

79. The name of the Programme recently introduced by the Government of Andhra Pradesh to merge all the anti-poverty programmes into a single integrated scheme is
- 1) Velugu
 - 2) Indira Prabha
 - 3) Rajiv Gandhi Pragathi Patham
 - 4) Indira Kranthi Pathakam
80. Providing microfinance arrangements to the poor women for extension of credit along with thrift-type of saving schemes is through
- 1) Jawahar Rozgar Yojana
 - 2) Self-Help Groups
 - 3) National Rural Employment Programme
 - 4) Indira Prabha
81. Minimum support prices for food crops to the Union Government is recommended by
- 1) Agricultural Commission
 - 2) Ministry of Agriculture
 - 3) Commission for Agriculture Costs and Prices
 - 4) Food Corporation of India
82. The duration of medium term agricultural credit is
- 1) 15 months to 5 years
 - 2) 5 years to 10 years
 - 3) less than 3 months
 - 4) 3 months to 6 months
83. Karl Pearson's coefficient of correlation lies between
- 1) -1 to +1
 - 2) -1 to 0
 - 3) 0 to 1
 - 4) 1 to 100
84. Saving is
- 1) the major determinant of growth
 - 2) the only determinant of growth
 - 3) one of the determinants of growth
 - 4) not concerned with growth
85. Which of the following descriptions does not explain VAT as per its conceptualisation?
- 1) It will diminish revenue buoyancy
 - 2) It is a harmonised commodity taxation regime
 - 3) Its effects are non-cascading
 - 4) It is a self-enforcing system
86. Heavy Sector Strategy is associated with the name of
- 1) Brahmananda
 - 2) Mahalanobis
 - 3) Bhagwati
 - 4) Chakravarti
87. A stable macroeconomy contributes to global integration through the
- 1) Ability to withstand shocks
 - 2) Use of prices as signals
 - 3) High returns from education
 - 4) Creation of financial discipline

88. One of the key elements of India's market based developmental strategy is
- 1) No Government intervention
 - 2) Investment in physical capital
 - 3) Integration with the global economy
 - 4) A rapidly changing macroeconomy
89. The Comptroller and Auditor General submits his Annual Report regarding the Centre to
- 1) The Prime Minister
 - 2) The President
 - 3) The Parliament
 - 4) The Chairman of the Planning Commission
90. The Regional Rural Bank is a bank sponsored by
- 1) Reserve Bank of India
 - 2) Ministry of Finance
 - 3) NABARD
 - 4) Scheduled Commercial Bank
91. The Indian girl, who got a rare honour to address World leaders at the United Nations Summit on Climate Change was
- 1) Anjana Sharma
 - 2) Yugratna Srivastava
 - 3) Soumya Bhattacharjee
 - 4) Pratiksha Chakravarthy
92. Chandrayan II is designed jointly by India and
- 1) Japan
 - 2) Germany
 - 3) Russia
 - 4) France
93. Chief Justice of the Supreme Court of India is
- 1) S.H.Kapadia
 - 2) A.R.Dave
 - 3) D.S.R. Varma
 - 4) K.G. Balakrishnan
94. India launched the Census, 2011 on
- 1) 1st January, 2010
 - 2) 1st February, 2010
 - 3) 1st March, 2010
 - 4) 1st April, 2010
95. The General Elections in Great Britain were held on
- 1) 5th May, 2010
 - 2) 6th May, 2010
 - 3) 7th May, 2010
 - 4) 8th May, 2010
96. The ICC World Women's Twenty – 20, Champion 2010 is
- 1) India
 - 2) Sri Lanka
 - 3) Australia
 - 4) New Zealand
97. Millennium's longest Annular Solar eclipse occurred on
- 1) 15th January, 2010
 - 2) 16th January, 2010
 - 3) 17th January, 2010
 - 4) 18th January, 2010
98. Agni – I ballistic missile which was testfired in March, 2010 has a range of
- 1) 300 km
 - 2) 500 km
 - 3) 700 km
 - 4) 900 km
99. Viswanathan Anand won the FIDE World Chess Championship by defeating
- 1) Boiko Borisov
 - 2) Veselin Topalov
 - 3) Dinara Safina
 - 4) Ana Ivanovic

100. Shyam Charan of Kalpa village of Kinnaur district was honoured by Navin Chavla, Chief Election Commissioner of India in Himachal Pradesh on 12th June, 2010 as he happened to be
- 1) One of the senior citizens of India
 - 2) One of the voters casting his vote in all the elections
 - 3) One of the first few voters of Pre-independent India
 - 4) One of the first few voters of Independent India
101. Swayamsidha Scheme launched in the year 2002 was dedicated to
- 1) Women's Literacy
 - 2) Women's Health
 - 3) Women's Empowerment
 - 4) Women's Welfare
102. The winner of the Gold Medal at the Second World Sand Sculpture Championship is
- 1) Sudarsan Patnaik
 - 2) Someswar Pathak
 - 3) Goutham Prasad
 - 4) Harischandra Mukharjee
103. The Nobel Prize in Literature for 2009 is awarded to
- 1) Olivers Williamson
 - 2) Herta Mueller
 - 3) Elinor Ostrom
 - 4) Thomas Steitz
104. The winner of the Spelling Bee Prize, 2010 in Washington held on 4th June 2010 is
- 1) Sameer Mishra
 - 2) Kavya Shivashankar
 - 3) Anamika Veeramani
 - 4) Shantanu Srivastav
105. The Sakshara Bharat Scheme introduced by Government of India will be in operation upto
- 1) March, 2011
 - 2) March, 2012
 - 3) March, 2015
 - 4) March, 2020
106. The first set of Identity Numbers as per the Unique Identification Authority of India will be issued in
- 1) February, 2011
 - 2) July, 2011
 - 3) January, 2012
 - 4) June, 2012
107. The opening match of the FIFA 2010 World Cup was played between
- 1) South Africa and Mexico
 - 2) South Africa and Nigeria
 - 3) South Africa and America
 - 4) South Africa and England
108. Earth Hour is a global event organised by
- 1) Bureau of Energy Efficiency
 - 2) United Nations
 - 3) European Union
 - 4) World Wide Fund for Nature/World Wildlife Fund
109. The 15th Summit of the Non-Aligned Movement was held in
- 1) Cuba
 - 2) Egypt
 - 3) Sri Lanka
 - 4) India
110. Smile Pinki, a documentary film won the
- 1) Oscar award
 - 2) Nobel award
 - 3) Dada Saheb Phalke award
 - 4) Bhatnagar award
111. In which of the following subjects were the Vedic Aryans not proficient?
- 1) Astronomy
 - 2) Mathematics
 - 3) Chemistry
 - 4) Medicine

112. Which of the Pallava rulers is known as 'Vichitrachitta'?
- 1) Mahendravarman
 - 2) Parameswaravarman
 - 3) Narasimhavarman I
 - 4) Narasimhavarman II
113. Jayapa Senali composed 'Nrityaratnavali' during the reign of
- 1) Rudradeva
 - 2) Ganapati Deva
 - 3) Rudramadevi
 - 4) Pratapa Rudra
114. Harappan people had close external contact with
- 1) Iran
 - 2) Egypt
 - 3) Bahrain
 - 4) Mesopotamia
115. Which Vedic text first refers to moneylending?
- 1) Atharvaveda
 - 2) Yajurveda
 - 3) Satapatha Brahmana
 - 4) Gopatha Brahmana
116. In the Chola Kingdom, a very large village administered as a single unit was called
- 1) Kurram
 - 2) Kottam
 - 3) Nadu
 - 4) Taniyur
117. The state-promoted canal irrigation system was initiated by
- 1) Alauddin Khilji
 - 2) Ghiyasuddin Tughlaq
 - 3) Firuz Tughlaq
 - 4) Muhammad-bin-Tughlaq
118. The Vijayanagar King who totally withdrew the marriage tax was
- 1) Krishnadevaraya
 - 2) Devaraya II
 - 3) Achyutaraya
 - 4) Sadasivaraya
119. The style of vocal Hindustani music which was non-Islamic in character was
- 1) Tarana
 - 2) Khayal
 - 3) Gawwalis
 - 4) Dhrupad
120. At the time of his coronation at Kalanaur the age of Akbar was
- 1) Fifteen
 - 2) Fourteen
 - 3) Twenty
 - 4) Eighteen
121. Alfred Noble is associated with the invention of
- 1) Cosmic rays
 - 2) Dynamite
 - 3) Dynamo
 - 4) Penicillin
122. The period of revolution of a geostationary satellite is
- 1) 365 days
 - 2) 30 days
 - 3) 1 day
 - 4) 12 hours
123. Permanent hardness of water is due to the presence of
- 1) Calcium sulphate
 - 2) Calcium bicarbonate
 - 3) Sodium bicarbonate
 - 4) Magnesium bicarbonate
124. The Greenhouse effect deals with
- 1) Cooling of lower atmosphere
 - 2) Warming of upper atmosphere
 - 3) Cooling of upper atmosphere
 - 4) Warming of lower atmosphere
125. Pace-maker is related to
- 1) heart
 - 2) lung
 - 3) liver
 - 4) kidney
126. Inertia is the property of:
- 1) force
 - 2) strength
 - 3) mass
 - 4) volume

127. Tea will cool most easily in
1) glass cup 2) metal cup
3) clay cup 4) porcelain cup
128. When there is no external force acts on a system of particles, the velocity of centre or mass of the system will be
1) increased 2) decreased 3) zero 4) constant
129. If the momentum of a body is increased by 100% the kinetic energy will be increased by
1) 300% 2) 200% 3) 100% 4) 50%
130. The colour given by excess Lithium in Lithium Chloride solid as
1) Violet 2) Green 3) Pink 4) Yellow
131. Sodium benzoate is used as a
1) flavouring agent 2) preservative
3) colouring agent 4) antacid
132. The element used in Integrated circuits of computers is
1) Iron 2) Magnesium 3) Aluminium 4) Silicon
133. Brass is an alloy of
1) Copper and Aluminium 2) Copper and Tin
3) Copper and Zinc 4) Copper and Nickel
134. Blood is a
1) Solution 2) Colloid 3) Emulsion 4) Gel
135. Mosquito repellents contain mainly
1) Calcium dihydrogen phosphate 2) potassium hydrogen phosphate
3) sodium hydrogen sulphate 4) ammonium bicarbonate
136. The economically useful part in Ginger is
1) Bulb 2) Fruit 3) Rhizome 4) Root
137. The edible part of coffee seed is
1) Tapetum 2) Mace 3) Caruncle 4) Perisperm
138. Lutein is a/an
1) Blue coloured pigment 2) Yellow coloured pigment
3) Brown coloured pigment 4) Orange coloured pigment
139. In the area of Biotechnology enzyme that is produced commercially both from plants and microbes is
1) Papain 2) Trypsin 3) Protease 4) Amylase
140. Plants that grow in seashores are called as
1) Halophytes 2) Hydrophytes
3) Xerophytes 4) Psammophytes
141. The study of animal behaviour is called as
1) Etymology 2) Ethology
3) Ecology 4) Euphenics

- 142.** Vitamin related with production of antibodies is
1) B₆ 2) B₁₂ 3) B₁ 4) B₂
- 143.** Serological tests have enormous value in the process of
1) Classification 2) Identification
3) Diversity 4) Code of nomenclature
- 144.** Pearls are the products from
1) Annelids 2) Arthropods 3) Poriferans 4) Molluscs
- 145.** Siphoning type of mouth parts are present in
1) Mosquito 2) Cockroach 3) Butterfly 4) Housefly
- 146.** The space shuttle launched by 'NASA' in November, 2009 was
1) Atlantis 2) Challenger 3) Columbia 4) Discovery
- 147.** The United Nations Climate change Conference, 2009 was concluded in
1) Poland 2) Denmark 3) China 4) Japan
- 148.** Recently, the manuscripts of which one of the following has been included in the UNESCO's Memory of World Register?
1) Mahabharata 2) Ramayana
3) Rigveda 4) Abhidhamma Pitaka
- 149.** In February, 2009, the first model e-Court in India was launched by the
1) High Court of Gujarat
2) High Court of Tamil Nadu
3) High Court of Himachal Pradesh
4) High Court of Andhra Pradesh
- 150.** Global Campaign '350' was observed as an International Day for Climate Action on
1) 25th October, 2009 2) 30th October, 2009
3) 14th October, 2009 4) 24th October, 2009

ANSWERS

1-3; 2-1; 3-2; 4-3; 5-2; 6-4; 7-3; 8-1; 9-2; 10-4; 11-3; 12-4; 13-1; 14-3; 15-2; 16-1; 17-3; 18-4; 19-2; 20-1; 21-3; 22-4; 23-2; 24-1; 25-3; 26-1; 27-3; 28-2; 29-1; 30-4; 31-1; 32-3; 33-2; 34-4; 35-1; 36-2; 37-1; 38-3; 39-2; 40-4; 41-2; 42-1; 43-2; 44-3; 45-2; 46-1; 47-4; 48-3; 49-2; 50-1; 51-2; 52-3; 53-1; 54-3; 55-1; 56-4; 57-3; 58-1; 59-4; 60-2; 61-3; 62-2; 63-1; 64-2; 65-2; 66-3; 67-2; 68-3; 69-2; 70-3; 71-4; 72-3; 73-2; 74-4; 75-3; 76-1; 77-2; 78-3; 79-4; 80-2; 81-3; 82-1; 83-1; 84-3; 85-4; 86-2; 87-1; 88-3; 89-2; 90-4; 91-2; 92-3; 93-1; 94-4; 95-2; 96-3; 97-1; 98-3; 99-2; 100-4; 101-3; 102-1; 103-2; 104-3; 105-2; 106-1; 107-1; 108-4; 109-2; 110-1; 111-3; 112-1; 113-2; 114-4; 115-3; 116-4; 117-2; 118-1; 119-4; 120-2; 121-2; 122-3; 123-1; 124-4; 125-1; 126-3; 127-2; 128-4; 129-1; 130-3; 131-2; 132-4; 133-3; 134-2; 135-1; 136-3; 137-4; 138-2; 139-3; 140-1; 141-1; 142-4; 143-2; 144-4; 145-3; 146-1; 147-2; 148-2; 149-1; 150-4.