

CPSE(Prelim) – 2015 – Set – 4

GA

04279

: INSTRUCTIONS TO CANDIDATES :

THIS BOOKLET CONTAINS **100** QUESTIONS OF **1** MARK EACH IN **16** PAGES.

PLEASE CHECK THE QUESTION-SET BEFORE USE. IF ANY DEFECTS ARE NOTICED, PLEASE BRING IT TO THE NOTICE OF THE INVIGILATOR.

1. Read the instructions carefully before using the OMR answer sheet provided.
2. Fill in Part – A of the OMR answer sheet first, mentioning the Roll No., Set Code and other data as applicable in the place(s) indicated therein and darken the appropriate circles in blue or black ball point pen only.
3. While darkening the circle in Part – B of the OMR answer sheet, use blue or black ball point pen only. Use of pencil is not allowed in the Test. Darkening of more than one circle/option shall not be taken for evaluation.
4. Do not write any name/surname or put any symbol, sign, slogan, prayer or any mark of identification in Part – B of the OMR answer sheet. **Any such act is liable to render the answer sheet unfit for evaluation.**
5. Do not use any other form except the OMR answer sheet provided along with the question-set.
6. Do not tamper with the bar code or any other portion of the OMR answer sheet.
7. Candidates may use the blank sheet attached to these instructions for doing the rough work, if needed.
8. Do not attach any additional sheet or paper to the OMR answer sheet.
9. Return the OMR answer sheet **only** to the Invigilator before leaving the examination hall.
10. Candidates may take with them the respective question-sets after the examination is over.
11. Mobile Phone or any Communication Devices is not allowed inside the Examination Hall. The candidates are strictly advised **not to carry** any Mobile Phone or Communication Devices with them into the Examination Hall. Any candidate who is in **possession of Mobile Phone/Communication Devices** inside the Examination Hall is liable to be debarred from the valuation of his/her answer paper.
12. Violation of these instructions shall **entail disqualification of the candidate.**

SEAL

CPSE(Prelim) – 2015 – Set – 4

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Time : 1 hour

Full Marks : 100

Each question carries 1 mark.

Answer **all** questions, choosing the correct **one** from the alternatives suggested and darken the appropriate circle using **BLUE or BLACK BALL POINT PEN**.

1. "Though Aspirin does not cure any disease, yet this cheap drug is universally used to get relief from many unpleasant symptoms of disease like — headache, fever, inflammation etc."
- What verb best expresses the action of aspirin ?
- (1) Alleviate (2) Diminish
(3) Ease (4) Lessen
(5) Reduce
2. Identify the sentence in which the underlined word is a double-transitive verb ?
- (1) He noticed a child enter the courtyard.
(2) The children saw the cat steal the fish.
(3) The servant heard someone slam the door.
(4) We told Ramesh to see a doctor.
(5) We watched the men destroy the furniture.
3. Select the appropriate adverbial particle to fill in the blank in the following sentence :
The train whistled _____.
- (1) away (2) off
(3) on (4) out
(5) past
4. Identify the sentence in which 'that' has been used as a conjunction :
- (1) I don't like that man.
(2) I have finished that much only.
(3) She said that she would come.
(4) That is what I dislike.
(5) The letter that came to me is from my father.
5. She was so ill that it seemed unlikely that she would recover.
Select the appropriate phrasal verb to replace the underlined word in the above sentence :
- (1) Pull ahead
(2) Pull over
(3) Pull through
(4) Pull together
(5) Pull up

6. Identify the sentence from among the following where the use of 'an' is not correct :

- (1) A dog is an useful animal.
(2) An apple a day keeps the doctor away.
(3) He is an engineering graduate.
(4) He is an honest person.
(5) One must use an umbrella at the time of rains.

7. Identify the sentence from among the following where 'up' has been used as an adverb :

- (1) Prices are up.
(2) Let us climb up the hill.
(3) She upped and threw the teapot on the servant.
(4) We will take the next up train.
(5) We have to go through the ups and downs of our life.

8. Select the appropriate phrasal verb to fill in the blank in the following sentence :

The High Court _____ the decision of the lower court.

- (1) set apart (2) set aside
(3) set down (4) set off
(5) set out

9. Which of the following sentences is different from the other four in terms of 'voice' ?

- (1) God helps those who help themselves.
(2) Have you finished the work ?
(3) One should keep one's promises.

(4) When will the results be announced ?

(5) Women like men to adore them.

10. Which of the following special verbs is a 'primary auxiliary' ?

- (1) Being
(2) Dare
(3) Might
(4) Ought
(5) Would

11. What is the sum of all the even numbers from 2 to 42 ?

- (1) 210 (2) 231
(3) 420 (4) 462
(5) 902

12. Which one of the following numbers is divisible by 42 ?

- (1) 3825 (2) 4074
(3) 5432 (4) 6020
(5) 6111

13. Two numbers are in the ratio of 4 : 5 and the product of the two is 8820. What is the sum total of the two numbers ?

- (1) 171 (2) 180
(3) 189 (4) 198
(5) 207

14. The mean of fifteen numbers is 10 and on excluding two numbers the mean becomes 9. Which of the following two could be the excluded numbers ?

- (1) 10, 25 (2) 12, 23
(3) 13, 21 (4) 14, 19
(5) 15, 17

$$\frac{150 + x}{8} = 9$$

4)

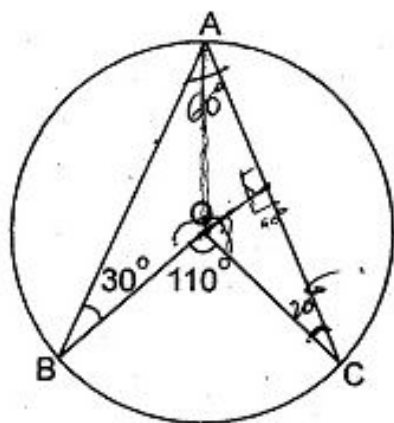
15. The sum of squares of 25 numbers was calculated to be 15644. If, however, it was found that two numbers 25 and 16 were wrongly read as 52 and 61 respectively, then what is the correct sum of squares of all the numbers ?

- (1) 8100 (2) 9152
 (3) 10100 (4) 19188
 (5) 21188

16. In a trapezium ABCD, O and P are the mid-points of the diagonals AC and BD respectively and OP is parallel to both the parallel sides AB and CD. If AB and CD measure 8 cm and 14 cm respectively, find the length of OP :

- (1) 2 cm (2) 3 cm
 (3) 4 cm (4) 5 cm
 (5) 6 cm

17. As given in the following figure, ABC is a circle with centre O. What is the angle OCA ?



- (1) 10°
 (2) 15°
 (3) 20°
 (4) 25°
 (5) 30°

A hemisphere shaped metallic bowl has a thickness of 7 mm and its inner radius is 21 mm. If the shopkeeper charges Rs. 15 per cm^3 then what will be the cost of the bowl, rounded to the nearest rupee ?

- (1) Rs. 798 (2) Rs. 879
 (3) Rs. 897 (4) Rs. 978
 (5) Rs. 987

19. Working individually, A takes 18 days, B takes 20 days and C takes 30 days to complete a work. If B and C were engaged for first 2 days, in how many days the rest of the work shall be completed by engaging A alone ?

- (1) 12 (2) 13
 (3) 14 (4) 15
 (5) 16

20. Two Delhi bound trains leave from Bhubaneswar at 8 PM and 10 PM respectively. If the two trains move @ 100 km and 120 km per hour respectively and follow the same route, then at what distance from Bhubaneswar are they going to meet ?

- (1) 1500 (2) 1200
 (3) 1000 (4) 800
 (5) 600

21. Find the first term of an arithmetic progression whose 8th and 12th terms are 39 and 59 respectively :

- (1) 3 (2) 4
 (3) 5 (4) 6
 (5) 7

*22. A 100 metre tall tower is located at a point B on a level ground. The angle of elevation of the top of the tower from a point C on the same ground is 30° . What is the distance of C from B, rounded to nearest whole number?

- (1) 58 m
- (2) 167 m
- (3) 172 m
- (4) 173 m
- (5) 174 m

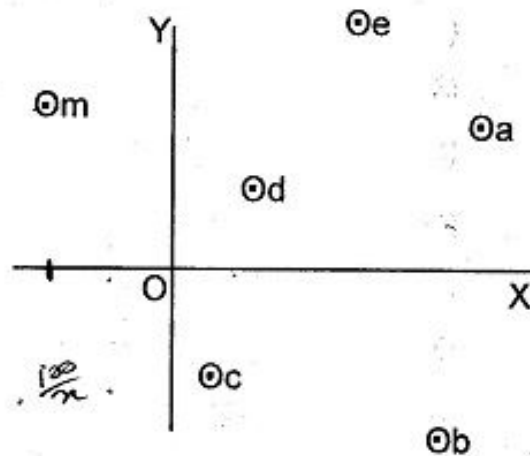
23. A milkman sales cow milk @ Rs. 36 per litre at a profit of 20% and buffalo milk @ Rs. 56 per litre at the profit 12%. If he sells 50 litres of cow milk and 40 litres of buffalo milk per day, then what is his earning per day?

- (1) Rs. 540
- (2) Rs. 576
- (3) Rs. 600
- (4) Rs. 636
- (5) Rs. 696

24. Given the value of $a = -20$ and $b = -10$. What will be the value of c in the equation $c = (b^2 / a) - (a^2 / b)$?

- (1) -45
- (2) -40
- (3) -05
- (4) 35
- (5) 45

25. If in the following graph, the coordinates of the point 'm' are (-3) and (-4) , then the coordinates of which of the points will be (1) and (-3) ?



- (1) a
- (2) b
- (3) c
- (4) d
- (5) e

26. Find the value at 'X' in the series

- 25, 34, 52, 79, 115, 'X', 216
- (1) 140
 - (2) 153
 - (3) 160
 - (4) 181
 - (5) 190

27. Starting from the house Rahul went 15 km to the north, from where he turned left and moved a distance of 10 km. Then he turned to the south and moved 5 km, from where he turned to the left and travelled a distance of 10 km. In which direction of his house is he located now?

- (1) North
- (2) North-East
- (3) East
- (4) South
- (5) West

28. A clock is kept on the table such that at 6 PM the hour hand points to the north. In which direction the minute hand will point at 9.15 AM?

- (1) North (2) East
(3) South-East (4) South
(5) West

29. Find the odd one out:

- (1) Crater (2) Epicenter
(3) Focus (4) Richter Scale
(5) Seismology

30. If wall is called window, window is called door, door is called floor, floor is called roof and roof is called ventilator, then what will a person stand on?

- (1) Door (2) Floor
(3) Roof (4) Wall
(5) Window

31. A body lying at rest breaks into two parts of equal masses which start moving. How are the two parts going to move?

- (1) Any direction with equal speed
(2) Any direction with unequal speed
(3) Opposite direction with equal speed
(4) Opposite direction with unequal speed
(5) Same direction with unequal speed

32. Which of the following is applicable in case of "lift of an aircraft during its flight"?

- (1) Bernoulli's principle
(2) Capillary action
(3) Gravitational force
(4) Newton's 11nd law of motion
(5) Surface tension

33. Which of the following is not the correct equivalence of 80°C ?

- (1) 30°De
(2) 64°Re
(3) 175°F
(4) 353.15°K
(5) 635.67°R

34. Which of the following is the correct sequence of the regions of the sun as one moves from the surface to core?

- (1) Corona, Convection zone, Chromosphere, Photosphere
(2) Convection zone, Corona, Chromosphere, Photosphere
(3) Chromosphere, Photosphere, Convection zone, Corona
(4) Photosphere, Corona, Chromosphere, Convection zone
(5) Photosphere, Chromosphere, Convection zone, Corona

35. Which of the following forces is mainly responsible for holding the neutrons and protons together in the atomic nucleus?

- (1) Coulombic force
(2) Elastic force
(3) Electromagnetic force
(4) Exchange force
(5) Gravitational force

36. What is the correct sequence of various regions in the absorption spectrum ?

- (1) Gamma rays, visible, infrared, microwave
- (2) Microwave, infrared, ultraviolet, visible
- (3) Ultraviolet, visible, infrared, microwave
- (4) Visible, infrared, microwave, X-rays
- (5) Visible, ultraviolet, infrared, microwave

37. "Matter can neither be created nor destroyed." Which of the following laws does explain this statement ?

- (1) Law of conservation of angular momentum
- (2) Law of conservation of energy
- (3) Law of conservation of mass
- (4) Le Chatelier's Principle
- (5) Stefan-Boltzmann Law

38. Homi Jehangir Bhabha is well known for his contribution to :

- (1) Astronomy
- (2) Nuclear Science
- (3) Particle Physics
- (4) Spectroscopy
- (5) Theory of Black Hole

39. Kinetic energy depends on :

- (1) Both mass and velocity of the moving body
- (2) Mass of the moving body
- (3) Pressure of the moving body
- (4) Temperature of the moving body
- (5) Velocity of the moving body

40. Match the elements in Column – A with their nature in Column – B and select the correct set of answers from the table given below :

Column – A

Column – B

- (a) Chromium
- (b) Iodine
- (c) Phosphorus
- (d) Radon
- (e) Sodium
- (i) Alkali metal
- (ii) Gas
- (iii) Halogen
- (iv) Metalloid
- (v) Non-metal
- (vi) Transition metal

Answers	(a)	(b)	(c)	(d)	(e)
1	vi	iii	v	iv	i
2	vi	iii	iv	ii	i
3	vi	iv	v	ii	i
4	iv	iii	v	ii	i
5	vi	iii	v	ii	i

41. Which acid is used to remove the ink stains ?

- (1) Butyric acid
- (2) Citric acid
- (3) Lactic acid
- (4) Oxalic acid
- (5) Tartaric acid

42. Which of the following metals is present in the photo-films ?

- (1) Magnesium
- (2) Mercury
- (3) Platinum
- (4) Silver
- (5) Tungsten

43. Which of the following pairs of elements and their symbols is not correctly matched ?

- (1) Antimony - Sb
- (2) Gold - Au
- (3) Lead - Pb
- (4) Mercury - Ag
- (5) Tin - Sn

44. Stainless steel is an alloy of :

- (1) Iron, carbon and nickel
- (2) Iron, chromium and nickel
- (3) Iron, chromium and zinc
- (4) Iron, manganese and carbon
- (5) Iron, manganese and zinc

45. Which is the main constituent of natural gas ?

- (1) Butane
- (2) Ethane
- (3) Hydrogen
- (4) Methane
- (5) Propane

46. Which of the following processes is employed to separate the 'liquids that are immiscible with water' from a mixture ?

- (1) Decantation
- (2) Distillation
- (3) Filtration
- (4) Fractional distillation
- (5) Steam distillation

47. Which of the following is 'soda-lime silicate glass' ?

- (1) Crookes-glass
- (2) Flint-glass
- (3) Hard-glass
- (4) Pyrex-glass
- (5) Soft-glass

48. Which of the following is an ore of both calcium and magnesium ?

- (1) Calamine
- (2) Calomel
- (3) Dolomite
- (4) Karnalite
- (5) Limestone

49. Which of the following does contain lactic acid ? (diary products)

- (1) Lemon
- (2) Milk
- (3) Rancid butter
- (4) Vinegar
- (5) Wine

50. Which of the following types of algae does fix nitrogen ?

- (1) Blue-green algae
- (2) Brown algae
- (3) Green algae
- (4) Red algae
- (5) Yellow-green algae

51. To which of the following categories does 'sweet potato' belong ?

- (1) Bulbs
- (2) Corms
- (3) Rhizomes
- (4) Tuberous roots
- (5) Tubers

52. Which of the following group of micronutrients is essential for humans ?

- (1) Copper, sulphur, iron
- (2) Copper, zinc, iodine
- (3) Copper, zinc, potassium
- (4) Nitrogen, zinc, iodine
- (5) Potassium, sulphur, iodine

53. In which part of the human body is the muscle, the strongest of all in terms of the force exerted by it ?
(1) Calf (2) Jaw
(3) Neck (4) Thigh
(5) Upper arm
54. Which of the following hormones does contain iodine ?
(1) Adrenalin (2) Insulin
(3) Melatonin (4) Testosterone
(5) Thyroxin
55. Which of the following is not a fat-soluble, but a water-soluble vitamin ?
(1) Vitamin A (2) Vitamin C
(3) Vitamin D (4) Vitamin E
(5) Vitamin K
56. Which of the following is not considered as a mammal ?
(1) Bat (2) Otter
(3) Seal (4) Shark
(5) Whale
57. Which of the following systems in the human body is directly under attack by the HIV virus ?
(1) Gastro-intestinal system
(2) Immune system
(3) Nervous system
(4) Respiratory system
(5) Skin system
58. Which of the following groups of substances does contain only biodegradable items ?
(1) Bones, garbage, tin cans
(2) Paper, grass, glass

- (3) Sewage, plastic, leather
(4) Vegetable wastes, cow-dung, paddy husk
(5) Wood, flower, scrap iron
59. Mosses and lichens usually grow in the :
(1) Boreal Forest Biome
(2) Desert Biome
(3) Savanna Biome
(4) Tropical Rainforest Biome
(5) Tundra Biome
60. To which trophic level in the food-chain do the rabbits belong ?
(1) First
(2) Second
(3) Third
(4) Fourth
(5) Fifth
61. Who among the following members of Cabinet formed by the President Donald Trump has become the Vice-President of U. S. A. ?
(1) James Mattis
(2) Jeff Sessions
(3) Mike Pence
(4) Rex Tillerson
(5) Steven Mnuchin
62. To which country had the Vice-President of India visited during 6-7th March, 2017 ?
(1) Algeria
(2) Hungary
(3) Indonesia
(4) Rwanda
(5) Uganda

63. Which of the following recent earthquakes in the world had a magnitude of more than 6.0 in the Richter Scale ?
- (1) On 02. 03. 2017 in Eastern Turkey
 - (2) On 04. 03. 2017 in Solomon Island
 - (3) On 05. 03. 2017 in New Britain Island
 - (4) On 07. 03. 2017 in Hokkaido, Japan
 - (5) On 07. 03. 2017 in Vanuatu Islands
64. Which of the following terrorist attacks by ISIS took place on the New Year's Day in 2017 ?
- (1) Afghanistan bombings
 - (2) Azaz (Syria) bombings
 - (3) Baghdad bombings
 - (4) Istanbul Nightclub Shooting
 - (5) Mogadishu bombings
65. Who was adjudged the "Player of the Match" in the 2nd Test Match between India and Australia in March, 2017 ?
- (1) Ajinkya Rahane ✓
 - (2) Cheteswar Pujara
 - (3) K. Lokesh Rahul
 - (4) Ravichandran Ashwin. ✓
 - (5) Ravindra Jadeja
66. Which Naval ship has been decommissioned recently on 6th March, 2017 ?
- (1) INS Chakra
 - (2) INS Kalvari
 - (3) INS Vikrant
 - (4) INS Vindhyagiri ✓
 - (5) INS Viraat
67. Which film received the "Best Picture" award in the 89th Academy Awards ?
- (1) Arrival
 - (2) Hacksaw Ridge
 - (3) La La Land
 - (4) Manchester by the Sea
 - (5) Moonlight
68. Which country has been scheduled to be the venue for the FIFA U-17 World Cup this year, 2017 ?
- (1) Bahamas
 - (2) India
 - (3) Japan
 - (4) Korea Republic
 - (5) Russia
69. One of the following hockey players from Odisha has not been included in the Indian Hockey squad selected to represent the country in the Women's World League – 2 to be played in Canada in April this year. Identify her :
- (1) Anupa Barla
 - (2) Deep Grace Ekka
 - (3) Lilima Minz
 - (4) Namita Toppo
 - (5) Sunita Lakra
70. Which Hindi Scholar has been selected to receive the **Vyas Samman** award for the year 2016 ?
- (1) Kamal Kishor Goyenka
 - (2) Narendra Kohli
 - (3) Sunita Jain
 - (4) Surendra Verma
 - (5) Viswanath Tripathy

71. Who is the Vice-Chancellor of Ravenshaw University at present ?
- (1) Prof. Ashok Kumar Das
 - (2) Prof. Baishnab Charan Tripathy
 - (3) Prof. Chittaranjan Tripathy
 - (4) Prof. Prakash Chandra Sarangi
 - (5) Prof. Rajendra Prasad Das
72. Which of the following volcanoes erupting at present is located in Sumatra, Indonesia ?
- (1) Bagana
 - (2) Etna
 - (3) Fuego
 - (4) Shiveluch
 - (5) Sinabung
73. Which of the following is the longest range surface-to-surface ballistic missile test fired by India in December, 2016 ?
- (1) Agni I
 - (2) Agni II
 - (3) Agni V
 - (4) Dhanush
 - (5) Prithvi II
74. For which of the following works did Smt. Paramita Satapathy receive the Kendra Sahitya Akademi Award for Odia Literature in 2016 ?
- (1) Antaranga Chhala
 - (2) Apathacharini
 - (3) Birala Rupaka
 - (4) Kurei Phula
 - (5) Prapti
75. The author of which of the following recent 'best sellers' in English is Alex Marwood ?
- (1) Darkest Secret
 - (2) Dear Daughter
 - (3) Fool Me Once
 - (4) I Let You Go
 - (5) The Widow
76. Who among the following famous artists honoured in the first India Today Art Award did receive a different award from the other four ?
- (1) K. G. Subramanyam
 - (2) Kishen Khanna
 - (3) Ram Kumar
 - (4) Rameswar Broota
 - (5) S. H. Raza
77. Who among the following is an exponent of both the Thapa and Thumri forms of classical music in India ?
- (1) Girija Devi
 - (2) Meeta Pandit
 - (3) Prava Atre
 - (4) Shobha Gurtu
 - (5) Siddheswari Devi
78. The President-elect of which of the following "Zilla Parishads" in Odisha does have a different party affiliation than the other four ?
- (1) Balangir
 - (2) Bargarh
 - (3) Jharsuguda
 - (4) Sambalpur
 - (5) Subarnapur

79. The Indus Valley people had trade relations with :
- (1) Asia Minor
 - (2) Caucasus
 - (3) Macedonia
 - (4) Mesopotamia
 - (5) Nile Valley
80. At which place was a great Buddhist Assembly held during the time of Harshavardhana ?
- (1) Purushapura
 - (2) Prayag
 - (3) Pataliputra
 - (4) Nalanda
 - (5) Kapilavastu
81. Which of the following pairs of Mahajanapadas and their capitals is incorrectly matched ?
- (1) Anga – Champa
 - (2) Koshala – Shravasti
 - (3) Chedi – Suktimati
 - (4) Malla – Kushinagar
 - (5) Vajji – Kausambi
82. Who among the following foreign travellers was there in the court of Chandragupta Maurya ?
- (1) Megasthenes
 - (2) Marco Polo
 - (3) Hiuen Tsang
 - (4) Fa Hien
 - (5) Al Beruni
83. Which of the following rulers of ancient India had control over the famous silk route of Central Asia ?
- (1) Ashoka
 - (2) Chandragupta II
 - (3) Kanishka
 - (4) Harsha
 - (5) Samudragupta
84. Which of the following is the correct chronological sequence of the dynasties given below ?
- (A) Guptas
 - (B) Kushanas
 - (C) Mauryas
 - (D) Sungas
- (1) ABCD
 - (2) BACD
 - (3) CABD
 - (4) CDBA
 - (5) DCAB
85. Which of the following states was attacked by Ala-ud-din Khilji with the intention to abduct Rani Padmavati ?
- (1) Gujarat
 - (2) Malwa
 - (3) Marwar
 - (4) Mewar
 - (5) Ranthambore
86. Who had chronicled the story of Humayun in "Humayun Nama" ?
- (1) Amir Khusro
 - (2) Gulbadan Begum
 - (3) Nasiruddin Chirag-i-Dehlvi
 - (4) Nizamuddin Aulia
 - (5) Yahiya-bin-Ahmed

87. Which of the following Sufi orders was popularized by Khwaja Baqi Billah in India during the medieval period ?

- (1) The Chisti
- (2) The Firdausi
- (3) The Nakshabandi
- (4) The Qadiri
- (5) The Suharwadi

88. Which of the following states in Central India was under the regency of Chand Bibi ?

- (1) Ahmednagar
- (2) Bahmani
- (3) Bidar
- (4) Bijapur
- (5) Golconda

89. Match each of the following years in Column – A with the battles in Column – B and select the correct answer set from the table given below :

Column – A

Column – B

- | | |
|-------------|---|
| (a) 1527 AD | (i) Battle of Chausa |
| (b) 1539 AD | (ii) Battle of Haldighati |
| (c) 1556 AD | (iii) Battle of Khanua |
| (d) 1565 AD | (iv) Battle of Panipat (2 nd) |
| (e) 1576 AD | (v) Battle of Salher |
| | (vi) Battle of Talikota |

<input checked="" type="checkbox"/> (1)	(a)–iii	(b)–i	(c)–iv	(d)–vi	(e)–ii
(2)	(a)–v	(b)–i	(c)–iv	(d)–vi	(e)–ii
(3)	(a)–iii	(b)–v	(c)–iv	(d)–vi	(e)–ii
(4)	(a)–iii	(b)–i	(c)–v	(d)–vi	(e)–ii
(5)	(a)–iii	(b)–i	(c)–iv	(d)–v	(e)–vi

90. Which of the following buildings was built by the Mughal Emperor, Shah Jahan ?

- (1) Akbar's Tomb
- (2) Buland Darwaza
- (3) Moti Masjid at Agra Fort
- (4) Moti Masjid at Red Fort
- (5) Panch Mahal

91. Who commanded the Maratha army in the Third Battle of Panipat ?

- (1) Dattaji Scindia
- (2) Ibrahim Khan Gardi
- (3) Malhar Rao Holkar
- (4) Sadashiv Rao Bhau
- (5) Vishwas Rao

92. Which of the following European traders were the first to come to India during the Mughal period ?

- (1) Danish
- (2) Dutch
- (3) English
- (4) French
- (5) Portuguese

93. Who among the following was not the rebels hanged in connection with the Kakori Conspiracy Case ?

- (1) Ashfaqulla
- (2) Chandra Sekhar Azad
- (3) Ram Prasad Bismil
- (4) Rajendra Lahiri
- (5) Roshan Lal

94. Identify the correct chronological sequence of the following facts given below :
- A – August Declaration
B – Formation of Gadar Party
C – Home Rule Movement
D – Komagata Maru Incident
- (1) ABCD (2) ABDC
(3) BDAC (4) BDCA
(5) CABD
95. The Office of the Secretary of State for India was created by the :
- (1) Charter of Act, 1853
(2) Government of India Act, 1858
(3) India Councils Act, 1861
(4) Morley-Minto Reforms, 1909
(5) Montague-Chelmsford Reforms, 1919
96. What is the correct sequence of the following 'Satyagrahas' given below ?
- A – Bardoli Satyagraha
B – Champaran Satyagraha
C – Nagpur Satyagraha
D – Rajkot Satyagraha
- (1) ABCD
(2) BADC
(3) CBAD
(4) CDBA
(5) DBCA
97. Who was the first martyr from Odisha against the British ?
- (1) Baji Rout
(2) Birsa Munda
(3) Jayi Rajguru
(4) Laxman Nayak
(5) Surendra Sai
98. Which Fort was constructed by Langula Narasimha Deva to prevent the entry of Mongols into Odisha ?
- (1) Asurgarh
(2) Barabati Fort
(3) Chudanga Garh
(4) Raibania Fort
(5) Sishupal Garh
99. Which of the following words is a noun ?
- (1) Sacrilege (2) Sacrosanct
(3) Sagacious (4) Salient
(5) Sanguine
100. Which of the following is frequently used as an adjective ?
- (1) Exalted (2) Exasperated
(3) Excited (4) Exemplified
(5) Exhorted