SSC Combined Higher Secondary Level (CHSL) 2024 Previous Year Paper Shift 1

SSC Combined Higher Secondary Level (CHSL) • 2024 • 100 questions • 60 minutes • Answer key

Take this paper as a timed mock test

Practise under exam conditions, then review your answers after you submit.

yourmocktest.com/pyq/ssc-chsl/ssc-combined-higher-secondary-level-chsl-2024-previous-year…

Scan the QR code or click the link to open it.

YourMockTest.com — Free Study Material

ENGLISH LANGUAGE

Q1. The following sentence has been divided into four segments. Identify the segment that contains a grammatical error.

Passengers started behaving / violent when / they were asked / to leave the bus station.

(a) to leave the bus station.
(b) Passengers started behaving
(c) violent when
(d) they were asked

Q2. The following sentence has been split into four segments. Identify the segment that contains a grammatical error. The couple / preferred to walk / until the last house / of the town.

(a) The couple
(b) preferred to walk
(c) of the town
(d) until the last house

Q3. Select the sentence in the future tense.

(a) I will be twenty five next Sunday.
(b) I have been twenty five next Sunday.
(c) I should be twenty five next Sunday.
(d) I could be twenty five next Sunday.

Q4. The underlined phrase in the given sentence has been used incorrectly. Select the option that can correctly replace the underlined segment.

I am down with her complaints.

(a) passed out with
(b) fed up with
(c) held down with
(d) looked down with

Q5. Directions (Qs. 5 to 9): In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

As Paul was (1)_____ his supper, Aunt Jenny (2)____ him questions that were full of deceit and had a very deep meaning, for she wanted to trap him. It seemed as if she was endowed with a (3)_____ which could hunt for dark and mysterious tact.

She asked, “Did you now not want to swim, Paul?” Paul felt an uncomfortable (4)_____. He (5)_____ Aunt Jenny's face; however, it informed him of nothing. So, he said, “No, ma’am.”

Select the most appropriate option to fill in blank no. 1.

(a) eating
(b) churning
(c) feeding

(d) grazing

Q6. Directions (Qs. 5 to 9): In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

As Paul was (1)_____ his supper, Aunt Jenny (2)____ him questions that were full of deceit and had a very deep meaning, for she wanted to trap him. It seemed as if she was endowed with a (3)_____ which could hunt for dark and mysterious tact.

She asked, “Did you now not want to swim, Paul?” Paul felt an uncomfortable (4)_____. He (5)_____ Aunt Jenny's face; however, it informed him of nothing. So, he said, “No, ma’am.”

Select the most appropriate option to fill in blank no. 2.

(a) demanded
(b) allowed
(c) submitted
(d) asked

Q7. Directions (Qs. 5 to 9): In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

As Paul was (1)_____ his supper, Aunt Jenny (2)____ him questions that were full of deceit and had a very deep meaning, for she wanted to trap him. It seemed as if she was endowed with a (3)_____ which could hunt for dark and mysterious tact.

She asked, “Did you now not want to swim, Paul?” Paul felt an uncomfortable (4)_____. He (5)_____ Aunt Jenny's face; however, it informed him of nothing. So, he said, “No, ma’am.”

Select the most appropriate option to fill in blank no. 3.

(a) technique
(b) purpose
(c) talent
(d) weakness

Q8. Directions (Qs. 5 to 9): In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

As Paul was (1)_____ his supper, Aunt Jenny (2)____ him questions that were full of deceit and had a very deep meaning, for she wanted to trap him. It seemed as if she was endowed with a (3)_____ which could hunt for dark and mysterious tact.

She asked, “Did you now not want to swim, Paul?” Paul felt an uncomfortable (4)_____. He (5)_____ Aunt Jenny's face; however, it informed him of nothing. So, he said, “No, ma’am.”

Select the most appropriate option to fill in blank no. 4.

(a) drop
(b) suspicion
(c) view
(d) guess

Q9. Directions (Qs. 5 to 9): In the following passage, some words have been deleted. Read the passage carefully and select the most appropriate option to fill in each blank.

As Paul was (1)_____ his supper, Aunt Jenny (2)____ him questions that were full of deceit and had a very deep meaning, for she wanted to trap him. It seemed as if she was endowed with a (3)_____ which could hunt for dark and mysterious tact.

She asked, “Did you now not want to swim, Paul?” Paul felt an uncomfortable (4)_____. He (5)_____ Aunt Jenny's face; however, it informed him of nothing. So, he said, “No, ma’am.”

Select the most appropriate option to fill in blank no. 5.

(a) chased
(b) ruffled
(c) searched
(d) pursued

YourMockTest.com — Free Study Material

Q10. Select the most appropriate option that can substitute the underlined segment in the given sentence.

This is best book for children to read.

(a) This is the best book
(b) This is good book
(c) This is very good book
(d) This is very best book

Q11. Select the most appropriate meaning of the underlined idiom.

The realtors of the new venture sold plots like hot cakes.

(a) Sold innovatively
(b) Sold quickly and in large numbers
(c) Sold illegally
(d) Sold with great difficulty

Q12. Select the most appropriate meaning of the given idiom.

Black and white

(a) In dispute
(b) A false invention
(c) In writing
(d) Doubtful

Q13. Select the most appropriate ANTONYM of the given word.

Glory

(a) Shame
(b) Honour
(c) Delight
(d) Gluttony

Q14. Select the most appropriate option that can substitute the underlined segment in the given sentence.

The skunk had a conspicuous spinal stripe.

(a) obscure
(b) charming
(c) noticeable
(d) faint

Q15. Select the most appropriate ANTONYM of the underlined word.

Would you please support me for once in your life?

(a) establish
(b) refute
(c) document
(d) disclaim

Q16. Select the most appropriate ANTONYM of the given word.

Trivial

(a) Vain
(b) Essential
(c) Liable
(d) Lavish

Q17. Select the INCORRECTLY spelt word.

(a) Encraoch
(b) Delegate
(c) Illusion
(d) Obtain

YourMockTest.com — Free Study Material

Q18. Select the most appropriate option that can substitute the underlined segment in the given sentence.

Rahul had strong pain in his stomach.

(a) severe
(b) high
(c) deep
(d) strict

Q19. Select the most appropriate ANTONYM of the underlined word in the given sentence.

How can you be so joyless on hearing the news?

(a) Beaming
(b) Rapt
(c) Blissful
(d) Dubious

Q20. Select the most appropriate option to fill in the blank.

In both countries, we have leaders of_____ ability.

(a) powerful
(b) almighty
(c) compelling
(d) exceptional

Q21. The following sentence has been split into four segments. Identify the segment that contains a spelling error.

I begged him / to reconcider / the decision but / he refused to yield.

(a) the decision but
(b) I begged him
(c) he refused to yield.
(d) to reconcider

Q22. Select the most appropriate option that can substitute the underlined words in the given sentence.

It is a general belief that the female ostrich guard the nest at night.

(a) guarded the nest at night
(b) guards the nest at night
(c) does guard the nest in night
(d) is guarding the nest at night

Q23. Select the most appropriate option to fill in the blank.

Yesterday, I ate only a _____ of apples for my dinner.

(a) pair
(b) pier
(c) pare
(d) pear

Q24. Select the most appropriate synonym of the bracketed word in the following sentence to fill in the blank.

The documentary explored the historical and cultural significance of the _____ (antique) ruins in the region.

(a) obsolete
(b) contemporary
(c) modern
(d) ancient

Q25. Select the most appropriate option that can substitute the underlined segment in the given sentence. If there is no need to substitute it, select ‘No substitution required’.

The little boy cried with pain when he burnt his fingers.

(a) No substitution required
(b) when he burns his fingers

YourMockTest.com — Free Study Material

(c) while he burn his fingers
(d) as he burning his fingers

GENERAL INTELLIGENCE

Q26. Select the set in which the numbers are related in the same way as are the numbers of the following sets.

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. For example, 13 – operations on 13 such as adding, deleting, multiplying, etc., can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

(10, 5, 20)

(14, 7, 28)

(a) (48, 24, 58)
(b) (33, 11, 44)
(c) (22, 11, 44)
(d) (54, 18, 72)

Q27. Identify the figure given in the options that, when put in place of the question mark (?), will logically complete the series.

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

Q28. Select the correct mirror image of the given figure when the mirror is placed at MN as shown below.

(a) c9v6n2
(b) c9v6n2
(c) c9v6n2
(d) c9v6n2

Q29. Select the combination of letters that, when sequentially placed in the blanks of the given series, will logically complete the series.

A _ A _ C A B _ B _ A _ _ B C A B A _ C

(a) BBACABB
(b) BBABBCB
(c) BBACBAB
(d) BABACBA

Q30. LBXF is related to SYCM in a certain way based on the English alphabetical order. In the same way, TGFY is related to AGHF. To which of the following is ZDMK related, following the same logic?

(a) GRNE
(b) GREN
(c) GNER
(d) GNRE

Q31. If ‘U’ stands for ‘÷’, ‘D’ stands for ‘×’, ‘B’ stands for ‘+’ and ‘T’ stands for ‘–’, what will come in place of the question mark (?) in the following equation?

13 T 26 U 13 D 24 B 7 = ?

(a) –56
(b) –87
(c) –43
(d) –28

YourMockTest.com — Free Study Material

Q32. What should come in place of the question mark (?) in the given series?

129, 128, 124, 115, 99, ?

(a) 73
(b) 71
(c) 74
(d) 72

Q33. The position of how many letters will remain unchanged if each of the letters in the word 'VIRTUAL' is arranged in English alphabetical order?

(a) None
(b) One
(c) Three
(d) More than three

Q34. Which two numbers should be interchanged to make the given equation correct?

74 – 52 + (39 ÷ 13) × 16 + (14 ÷ 2) = 106

(NOTE: Numbers must be interchanged and not the constituent digits, e.g., if 2 and 3 are to be interchanged in the equation 43 × 3 + 4 ÷ 2, then the interchanged equation is 43 × 2 + 4 ÷ 3)

(a) 52 and 39
(b) 74 and 52
(c) 14 and 52
(d) 14 and 16

Q35. If the year is NOT a leap year, then how are the last day of the year and the first day of the same year related?

(a) First day is Sunday, last day is Friday
(b) First day is Sunday, last day is Saturday
(c) First day is Tuesday, last day is Saturday
(d) They are the same.

Q36. What should come in place of the question mark (?) in the given series based on the English alphabetical order?

FNV LUE ? XIW DPF

(a) GQZ
(b) UWZ
(c) HRY
(d) RBN

Q37. What would be the letter on the opposite side of 'Y' if the given sheet is folded to form a cube?

(a) Z
(b) V
(c) W
(d) X

Q38. Six numbers 1, 3, 5, 6, 7 and 8, are written on different faces of a dice. Two positions of this dice are shown in the figure. Which is the number on the face opposite to the face containing 6?

(a) 5
(b) 7
(c) 3
(d) 8

Q39. 96 is related to 16 following a certain logic. Following the same logic, 156 is related to 26. To which of the following is 228 related following the same logic?

(NOTE: Operations should be performed on the whole numbers, without breaking down the numbers into their constituent digits. For example, 13 – operations on 13 such as adding, deleting, multiplying, etc., can be performed. Breaking down 13 into 1 and 3 and then performing mathematical operations on 1 and 3 is not allowed.)

(a) 42

YourMockTest.com — Free Study Material

(b) 34
(c) 38
(d) 36

Q40. What should come in place of the question mark (?) in the given series based on the English alphabetical order?

40 ? 18 10 4 0

(a) 22
(b) 25
(c) 30
(d) 28

Q41. 'A + B' means 'A is the brother of B'. 'A – B' means 'A is the wife of B'.

'A × B' means 'A is the father of B'. 'A ÷ B' means 'A is the sister of B'.

In 'T × X ÷ Y + Z', how is T related to Z using the same meaning of the mathematical operators as given above?

(a) Father
(b) Daughter
(c) Father-in-law
(d) Brother

Q42. What will come in the place of the question mark (?) in the following equation, if '+' and '–' are interchanged '×' and '÷' are interchanged?

162 × 9 – 452 + 7 ÷ 9 = ?

(a) 707
(b) 407
(c) 507
(d) 607

Q43. Select the pair which follows the same pattern as that followed by the two sets of pairs given below. Both pairs follow the same pattern.

DFG : IKL

MOP : RTU

(a) WYZ : GIJ
(b) FHI : EGH
(c) TVW : YAB
(d) PST : KHG

Q44. Read the given statements and conclusions carefully. Assuming that the information given in the statements is true, even if it appears to be at variance with commonly known facts, decide which of the given conclusions logically follow(s) from the statements.

Statements:

Some keys are chains.

All chains are locks.

No lock is a rock.

Conclusions:

I. No rock is a key.

II. At least some keys are locks.

(a) None of the conclusion follow
(b) Both conclusions I and II follow
(c) Only conclusion II follows
(d) Only conclusion I follows

YourMockTest.com – Free Study Material

Q45. Three of the following four are alike in a certain way and thus form a group. Which is the one that does NOT belong to that group?

(NOTE: The odd one out is not based on the number of consonants/vowels or their position in the letter cluster.)

(a) AJQ
(b) MVC
(c) OXC
(d) ENU

Q46. How many triangles are there in the given figure?

(a) 15
(b) 13
(c) 14
(d) 11

Q47. Select the correct mirror image of the given figure when the mirror is placed at MN as shown below.

(a) R T Y Z X C 5 R Y 7
(b) R T Y Z X C 5 7
(c) R T Z Y X C 5 7
(d) R T Y Z X C 5 7

Q48. In a certain code language, BEAM is coded as 2349 and MEAN is coded as 4327. What is the code for N in that language?

(a) 3
(b) 7
(c) 4
(d) 2

Q49. In a certain code language, ‘strong and mighty’ is written as ‘ui yv tk’ and ‘soft yet strong’ is written as ‘hd tk bw’. How is ‘strong’ written in the given language?

(a) hd
(b) bw
(c) ui
(d) tk

Q50. What would be the symbol on the opposite side of '≠' if the given sheet is folded to form a cube?

(a) ¥
(b) ∞
(c) %
(d) µ

QUANTITATIVE APTITUDE

Q51. If Arun’s salary was decreased by 50% and subsequently increased by 50%, then how much per cent did he lose?

(a) 25%
(b) 40%
(c) 10%
(d) 36%

Q52. Simplify the following expression:

3 + 28 ÷ 35 × 15 + 4 – 3 × 4

(a) 10
(b) 26
(c) 64
(d) 7

YourMockTest.com — Free Study Material

Q53. A motorcycle covered the first 60 km of its journey at an average speed of 40 km/h. The speed of the motorcycle for covering the rest of the journey, i.e., 90 km, was 45 km/h. During the whole journey, the overall average speed of the motorcycle was:

(a) 42 km/h
(b) 42 ½ km/h
(c) 42 1/7 km/h
(d) 42 6/7 km/h

Q54. A shopkeeper decides to raise the marked price of an article by 40%. How much percentage discount should he allow to be able to sell the article at the original marked price?

(a) 26 3/7%
(b) 24 3/7%
(c) 31 2/7%
(d) 28 4/7%

Q55. The largest possible sphere is carved from a cube of side 14 cm. What is its volume in cm^3?

(a) 1600 1/3
(b) 1437 1/3
(c) 205 1/3
(d) 1707 1/3

Q56. A and B can do a work in 10 days and 40 days, respectively. How long will it take for them to complete the work together?

(a) 12 days
(b) 8 days
(c) 15 days
(d) 20 days

Q57. A company has five plants for manufacturing spare parts. Each plant manufactures local quality and export quality. What is the ratio of the production of local quality and export quality units of the highest manufacturing plant?

(a) 2 : 11
(b) 4 : 1
(c) 3 : 1
(d) 7 : 3

Q58. Which of the following is a correct statement?

(a) The sum of the angles of a cyclic quadrilateral is always 180°.
(b) Equal chords are equidistant from the centre of the circle but do not always subtend equal angles at the centre of the circle.
(c) If two circles touch each other, the point of contact lies on the line joining the two centres.
(d) Angles subtended by the arc in the same segment of the circle are in a ratio of 2 : 1.

Q59. Radhika requested the cashier of a bank to get her coins in lieu of her cheque worth Rs. 1,845. The cashier gave her a packet containing Rs. 5, Rs. 10 and Rs. 20 coins in the ratio of 3 : 5 : 7. What is the total worth of the smallest coin received by her?

(a) Rs. 125
(b) Rs. 105
(c) Rs. 145
(d) Rs. 135

Q60. The percentage of students enrolled in different activities in a school is displayed in the pie chart on the left. The total number of students is 5,000.

In the pie chart on the right, the total number of girls is 1,550 and their percentage breakup enrolled in these activities.

The number of girls enrolled in craft forms what per cent of the total number of students in the school?

YourMockTest.com — Free Study Material

(a) 6.82%
(b) 5.81%
(c) 5.82%
(d) 7.11%

Q61. In how many years will the simple interest on a sum of money be equal to the principal at the rate of per 2 6/7 % per annum?

(a) 35 years
(b) 34 years
(c) 33 years
(d) 37 years

Q62. Given that the perimeters of two similar triangles, ΔABC and ΔDEF, are 24 cm and 9 cm, respectively, and DE = 3 cm, what is the ratio between the area of ΔABC and that of ΔDEF?

(a) 64 : 9
(b) 54 : 9
(c) 64 : 7
(d) 54 : 7

Q63. A man spent 60% of his salary on household expenses, 20% of his salary on rent and out of the remaining salary, he donated 80% to a trust. If he is left with Rs. 20,000, then what is his salary?

(a) Rs. 4,00,000
(b) Rs. 5,00,000
(c) Rs. 5,50,000
(d) Rs. 50,000

Q64. A shopkeeper marks up the price of oil by 40% and uses a faulty machine that measures 15% less. If the shopkeepker gives a discount of 32%, the profit/loss percentage is

(a) 15% Loss
(b) 25% Profit
(c) 18% Loss
(d) 12% Profit

Q65. If the equation of line p is x + y = 5 and that of line q is x − y = 3, what are the coordinates of the point common to both the lines?

(a) (2, 1)
(b) (2, 3)
(c) (4, 1)
(d) (1, 4)

Q66. Study the given pie-charts and answer the question that follows.

The pie-charts show the data of students progress after graduation.

(a) P.G. + M.Phil.
(b) Entrepreneur + Ph.D.
(c) Entrepreneur + P.G.
(d) P.G. + Ph.D.

Q67. What will be the least value of x so that the 5-digit number 627x5 becomes divisible by 9?

(a) 7
(b) 4
(c) 3
(d) 9

YourMockTest.com – Free Study Material

Q68. The ratio of the diameters of two spheres is given as 1 : 4. The larger sphere is melted and 125 identical spheres are made out of the molten material. The smaller sphere is melted and 27 identical spheres are made out of the molten material. If the ratio of the volume of each of the 125 identical spheres to the volume of each of the 27 identical spheres is given as 1 : m, what is the value of m?

(a) 1728/125
(b) 27/8000
(c) 125/1728
(d) 64/3375

Q69. If PQ and PR are the two tangents to a circle with centre O, and angle QOR = 150°, then angle QPR is equal to:

(a) 60°
(b) 30°
(c) 90°
(d) 45°

Q70. A man walking at a speed of 5 km/h covers a certain distance in 3 hours 45 minutes. If he covers the same distance by a cycle in 2 hours 10 minutes, what is the speed of the cycle in km/h?

(a) 7 16/26
(b) 9 11/26
(c) 8 17/26
(d) 5 11/26

Q71. Two parallel chords on the same side of the centre of a circle are 12 cm and 20 cm long. If the radius of the circle is $5\sqrt{13}$ cm. What is the distance between the chords?

(a) 3 cm
(b) 5 cm
(c) 2 cm
(d) 4 cm

Q72. The surface area of a cube is 486 cm^2. Find the volume.

(a) 486 cm^3
(b) 729 cm^3
(c) 625 cm^3
(d) 512 cm^3

Q73. In a right-angled triangle ABC, where angle B = 90º and angles A and C are acute. If $\text{cosec}A = 2\sqrt{2}$, then find the value of $\sin A.\cos C + \cos A.\sin C$

(a) 0
(b) $2\sqrt{2}$
(c) 1
(d) $\sqrt{2}$

Q74. Mohan gets a 12% increase in his sales in the first year and a 15% increase in the second year, bringing his present sales to Rs. 1,28,800. What were his sales two years ago?

(a) Rs. 1,25,000
(b) Rs. 1,50,000
(c) Rs. 1,75,000
(d) Rs. 1,00,000

Q75. The given table shows the percentage of marks obtained by five students in different subjects. Study the table and answer the question that follows. (Maximum marks are given beside each subject)

Subjects →	Physics 300	Maths 300	Music 100	Hindi 100	Botany 200
Students ↓					
Ram	60	80	90	60	95

YourMockTest.com — Free Study Material

Shyam	90	70	80	70	40
Sohan	70	90	95	80	75
Mohan	80	60	70	95	80
Karn	90	50	85	85	80

What are the marks (in percentage) obtained by Mohan?

(a) 77.5%
(b) 76.5%
(c) 74.5%
(d) 75.5%

GENERAL AWARENESS

Q76. Average function is listed in the drop-down menu of which of the following tools?

(a) Financial function
(b) Auto Sum function
(c) Move function
(d) Insert function

Q77. Where can you find the emoticons in an instant messaging conversation window?

(a) At the middle of the chat window
(b) Any where in the chat window
(c) At the bottom of the chat window
(d) At the top of the chat window

Q78. Who has the power to regulate the right of citizenship in India?

(a) Supreme Court
(b) President
(c) Governor
(d) Parliament

Q79. In which year did India first host the Asian Games?

(a) 1948
(b) 1951
(c) 1950
(d) 1949

Q80. Who among the following was the author of ‘Brihat Katha Kosh’?

(a) Dandin
(b) Harisena
(c) Kshemendra
(d) Bhavabhuti

Q81. Langvir Nritya is a folk dance from the state of _____.

(a) Haryana
(b) Gujarat
(c) Uttar Pradesh
(d) Uttarakhand

Q82. Geoid is the _____ of Earth.

(a) shape
(b) axis
(c) colour

YourMockTest.com — Free Study Material

(d) orbit

Q83. In the context of DNA, which of the following principles governs the process of transcription?

(a) The transforming principle
(b) The principle of complementarity
(c) Semiconservative nature of DNA
(d) The principle of inheritance

Q84. Bhatiali folk music, mostly sung by fishermen, is associated with which state?

(a) West Bengal
(b) Odisha
(c) Andhra Pradesh
(d) Kerala

Q85. Who was the founder of Arya Samaj?

(a) Rabindranath Tagore
(b) Dayanand Saraswati
(c) Keshub Chandra Sen
(d) Swami Vivekananda

Q86. Daler Mehndi is primarily a famous singer of pop songs in which Indian language?

(a) English
(b) Punjabi
(c) Hindi
(d) Bengali

Q87. The five-year plans for India with their duration are given below. Which of the following is correctly matched?

(a) Second five-year plan 1956–57 to 1960–61
(b) Third five-year plan 1961–62 to 1965–66
(c) Fourth five-year plan 1966–67 to 1970–71

(a) Both (a) and (c)
(b) Both (b) and (c)
(c) Only (a)
(d) Both (a) and (b)

Q88. Which of the following states/UTs has the first 100% fully digital literate Panchayat in India?

(a) Delhi
(b) Puducherry
(c) Maharashtra
(d) Kerala

Q89. Former minister of the state and former president of BJP alliance partner IPFT, _____ received the Padma Shri award (posthumously) in 2023.

(a) Prabhat Choudhury
(b) Narendra Chandra Debbarma
(c) Rebati Mohan Das
(d) Pinaki Das Chowdhury

Q90. Sakewa is a religious festival celebrated by the Kirat Khambu Rai community of _____.

(a) Arunachal Pradesh
(b) Sikkim
(c) Himachal Pradesh
(d) Goa

YourMockTest.com — Free Study Material

Q91. The growth rate of India's population has been declining since _____.

(a) 1971
(b) 1991
(c) 1951
(d) 1981

Q92. As of March 2024, who among the following is the Chairperson of the National Green Tribunal?

(a) Lokeshwar Singh Panta
(b) Prakash Shrivastava
(c) Ajay Narayan Jha
(d) Swatanter Kumar

Q93. According to the Census of India 2011, most people had out-migrated from _____to other states in India.

(a) Uttar Pradesh and Bihar
(b) Rajasthan and Gujarat
(c) Uttar Pradesh and Madhya Pradesh
(d) Maharashtra and Gujarat

Q94. National Institute of Mountaineering and Adventure Sports (NIMAS) is located at _____.

(a) Mizoram
(b) Nagaland
(c) Himachal Pradesh
(d) Arunachal Pradesh

Q95. How many squares are there on a chessboard?

(a) 69
(b) 67
(c) 68
(d) 64

Q96. In which part of the Constitution will you find the six broad categories of Fundamental Rights?

(a) Part II
(b) Part III
(c) Part IV
(d) Part I

Q97. The financial year in India starts from on 1 April and ends on _____.

(a) 30 June
(b) 31 March
(c) 31 July
(d) 31 May

Q98. What is the balance of trade of a country?

(a) Ratio of international trade
(b) Number of exports
(c) Difference between imports and exports
(d) Number of imports

Q99. The peninsular plateau of India earlier a part of which continent?

(a) South America
(b) Europe
(c) Africa
(d) North America

YourMockTest.com — Free Study Material

Q100. In which year did Johannes Nicolaus Bronsted and Thomas Martin Lowry propose the fundamental concept of acids and bases?

(a) 1928
(b) 1921
(c) 1925
(d) 1923

ANSWER KEY

1	c	2	d	3	a	4	b	5	a	6	d	7	c	8	b	9	c	10	a
11	b	12	c	13	a	14	c	15	b	16	b	17	a	18	a	19	c	20	d
21	d	22	b	23	a	24	d	25	a	26	c	27	c	28	a	29	c	30	c
31	d	32	c	33	b	34	a	35	d	36	d	37	a	38	c	39	c	40	d
41	a	42	b	43	c	44	c	45	c	46	c	47	b	48	b	49	d	50	c
51	a	52	d	53	d	54	d	55	b	56	b	57	c	58	c	59	d	60	a
61	a	62	a	63	b	64	d	65	c	66	d	67	a	68	c	69	b	70	c
71	c	72	b	73	c	74	d	75	c	76	b	77	c	78	d	79	b	80	b
81	d	82	a	83	b	84	a	85	b	86	b	87	d	88	d	89	b	90	b
91	d	92	b	93	a	94	d	95	d	96	b	97	b	98	c	99	c	100	d

More previous year papers and mock tests: **www.yourmocktest.com/pyq**

YourMockTest.com – Free Study Material