



SSC CHSL- MODEL PAPER

ENGLISH COMPREHENSION

Q1.Directions: In these questions the sentences have been given in **Active/ Passive Voice**. From the given alternatives choose the one which best expresses the given sentence in Passive/Active Voice.

He teaches us grammar.

- (a) Grammar was taught to us by him.
- (b) We are taught grammar by him.
- (c) We were taught grammar by him.
- (d) Grammar will be taught to us by him.

Q2.Directions: In these questions the sentences have been given in **Active/ Passive Voice**. From the given alternatives choose the one which best expresses the given sentence in Passive/Active Voice.

The students are decorating the stage for the annual day celebrations.

- (a) The stage had been decorated by the students for the annual day celebrations.
- (b) The stage is being decorated by the students for the annual day celebrations.
- (c) The stage was decorated by the students for the annual day celebrations.
- (d) The stage has been decorated by the students for the annual day celebrations.

Q3.Directions : In these questions choose the word opposite in meaning to the word given in bold.

AFFLUENT

- (a) high
- (b) (2) poor
- (c) rare
- (d) fluent

Q4.Directions : In these questions choose the word opposite in meaning to the word given in bold.

ADMONISH

- (a) condemn
- (b) bless
- (c) praise
- (d) congratulate

Q5.Directions: In the following questions, a sentence has been given in **Direct/Indirect Speech**. Out of the four alternatives suggested, select the one which best expresses the same sentence in Indirect/Direct Speech.

He said, "Has anybody been unkind to you?"

- (a) He asked me if anybody had been unkind to me.
- (b) He asked me had anybody been unkind to me.
- (c) He asked me if anybody had been unkind to you
- (d) He asked me if anybody had been unkind to him.

Q6.Directions: In the following questions, a sentence has been given in **Direct/Indirect Speech**. Out of the

four alternatives suggested, select the one which best expresses the same sentence in Indirect/Direct Speech.

"I wonder what he wants of us," said Quint.

- (a) Quint said that he was wondering what he wanted of them.
- (b) Quint said that he wondered what he wanted of us.
- (c) Quint said he wondered what he wants of them.
- (d) Quint said that he wondered what he wanted of them.

Q7. Directions : In each questions read each sentence to find out the whether there is **any error** in it. The error if any will be in one part of the sentence. The number of that part is the answer. Ignore the errors of punctuations if any.

No sooner (1) / I had spoken (2) than he left (3)/ No error (4)

- (a) No sooner
- (b) I had spoken
- (c) than he left
- (d) No error

Q8. Directions : In each questions read each sentence to find out the whether there is **any error** in it. The error if any will be in one part of the sentence. The number of that part is the answer. Ignore the errors of punctuations if any.

One of my desires (1)/ are to become (2)/ a doctor (3)/ no error (4)

- (a) One of my desires
- (b) are to become
- (c) a doctor
- (d) no error

Q9. Only one of the boys _____ not done the home-work given yesterday

- (a) have
- (b) has
- (c) can
- (d) could

Q10. The bride settled _____ very well In the new environment

- (a) on
- (b) down
- (c) up
- (d) off

Q11.Directions: In the following questions, four alternatives are given for the **Idiom/Phrase** printed in bold in the sentence. Choose the alternative which best expresses the meaning of the Idiom/ Phrase.

His statement is not and out a lie.

- (a) totally
- (b) simply
- (c) merely
- (d) slightly



Q12.Directions: In the following questions, four alternatives are given for the **Idiom/Phrase** printed in bold in the sentence. Choose the alternative which best expresses the meaning of the Idiom/ Phrase.

In the securities scam, the national credibility was at stake.

- (a) on trial
- (b) under pressure
- (c) in danger
- (d) challenged

Q13. Directions: Out of the four alternatives, choose the one which can be **substituted** for the given words/sentence.

A short poem or speech addressed to the spectators after the conclusion of a drama.

- (a) Prologue
- (b) Dialogue
- (c) Epilogue
- (d) Monologue

Q14. Directions: Out of the four alternatives, choose the one which can be **substituted** for the given words/sentence.

A person in his seventies

- (a) Sexagenarian
- (b) Septuagenarian
- (c) Centurion
- (d) Patriarch

Q15. Directions : In these questions, the first and last sentence of the passage are numbered 1 and 6. The rest of the passage is split into four parts and named P,Q,R,S. These four parts are not given in proper order. Read the sentences and find out which of the four combinations is correct.

1. During the reign of the Emperor Tiberius

P.called Phaedrus

Q.an Augustan storyteller

R.translated Aesop's fables into Latin

S.in ancient Rome

6.and also added some tales of his own.

- (a) QRPS
- (b) PQRS
- (c) SQPR
- (d) RSPQ

Q16. Directions : In these questions, the first and last sentence of the passage are numbered 1 and 6. The rest of the passage is split into four parts and named P,Q,R,S. These four parts are not given in proper order. Read the sentences and find out which of the four combinations is correct.

(1) The wife is

(P)not the husband's slave

(Q)but his companion and his helpmate

(R)and an equal partner

(S)in all his joys and sorrows and is

(6) as free as the husband to choose her own path.

- (a) QRSP
- (b) PRQS
- (c) QSRP
- (d) PQRS

Q17.Directions: In the following questions, a sentence/ part of the sentence is printed in bold. Below are given alternatives which may **improve the bold part**. Choose the correct alternative. In case no improvement is needed, your answer is No Improvement.

The teacher was very angry at his student.

- (a) angry with
- (b) angry against
- (c) angry about
- (d) No improvement

Q18.Directions: In the following questions, a sentence/ part of the sentence is printed in bold. Below are given alternatives which may **improve the bold part**. Choose the correct alternative. In case no improvement is needed, your answer is No Improvement.

The food tastes deliciously.

- (a) delicacy
- (b) delicious
- (c) badly
- (d) No improvement

Q19.Directions: In the following questions out of the four alternatives, choose the one which best expresses, the meaning of the given word.

QUIVER

- (a) quarrel
- (b) quicken
- (c) waver
- (d) tremble

Q20.Directions: In the following questions out of the four alternatives, choose the one which best expresses, the meaning of the given word.

OBSCENE

- (a) indecent
- (b) incorrigible
- (c) ridiculous
- (d) Intolerable

Q21. DIRECTIONS : YOU HAVE ONE BRIEF PASSAGE WITH LIVE QUESTIONS. READ THE PASSAGE CAREFULLY AND CHOOSE THE BEST ANSWER TO EACH QUESTION OUT OF THE FOUR ALTERNATIVES.

In 1760 a man named Tiphaigne de la Roche made a bizarre prediction. In an imaginary story called Giphantie mirror images of scenes from nature could be captured permanently on a canvas covered with a sticky material. After the material dried in darkness the image would remain on the canvas forever. At the time the idea was unheard of. It was not until the following century that the concept of photography was born starting with



some experiments by Nicephore Niepce. Nicephore Niepce who was a French inventor was interested in lithography which is a printmaking technique. He was experimenting with lithography when he found a way of copying etchings onto glass and pewter plates using a chemical that changes when it is exposed to light. He learned to burn images onto the plates and then print the images on paper. He shared his findings with Louis Jacques Mande Daguerre who improved the process and announced it to the French Academy of Sciences in The Daguerreotype the photography method named after Daguerre met with great success. It was so successful in fact that French newspapers said the French public had an illness called Daguerreotypomania. Daguerreotypes were inexpensive and were suitable for portraiture. People called the Daguerreotype a "mirror with a memory". Some portrait artists went out of business when Daguerreotypes came into vogue. Others became Daguerreotypists now known as photographers.

The term bizarre most commonly means

- (a) humorous
- (b) strange
- (c) popular
- (d) obvious

Q22. When was the concept of photography born ?

- (a) When an imaginary story called Giphantie was born.
- (b) When mirror images of scenes were captured on a canvas.
- (c) When Roche made a prediction.
- (d) When Nicephore conducted some experiments

Q23. What does lithography deal with?

- (a) A print making technique.
- (b) Copying of etchings.
- (c) Usage of chemicals to make etchings.
- (d) Usage of light in printing.

Q24. What was the contribution of Daguerre ?

- (a) He improvised upon the work of Roche.
- (b) He introduced the method of photography.
- (c) He started the print making technique.
- (d) He could print images on canvas.

Q25. Why did the portrait artists go out of business ?

- (a) Because types were not expensive at all.
- (b) Because etchings had become popular.
- (c) Because the photography method did not involve much money and was suitable for making portraits.
- (d) Because they demanded a lot of money which people found burdensome.

NUMERICAL APTITUDE

Q26. The population of a village decreases at the rate of 20% per annum. If its population 2 years ago was 10000 the present population is

- (a) 4600
- (b) 6400
- (c) 7600
- (d) 6000

Q27. Compound interest on a sum of money for 2 years at 4 per cent per annum is Rs. 24

48. Simple interest on the same sum of money at the same rate of interest for 2 years will be:

- (a) Rs. 2500
- (b) Rs. 2400
- (c) Rs. 2360
- (d) Rs. 2250

Q28. A boat running downstream covers a distance of 20 km in 2 hrs while it covers the same distance upstream in 5 hrs. Then speed of the boat in still water is

- (a) 7 km/hr
- (b) 8 km/hr
- (c) 9 km/hr
- (d) 10 km/hr

Q29. The internal angle bisectors of the $\angle B$ and $\angle C$ of the ΔABC intersect at O, If $\angle A = 100^\circ$, then the measure of $\angle BOC$ is:

- (a) 110°
- (b) 140°
- (c) 130°
- (d) 120°

Q30. The product of two numbers is 1280 and their HCF is

8. The LCM of the number will be:

- (a) 160
- (b) 150
- (c) 120
- (d) 140

Q31. 7kg of tea costing Rs.280 per kg is mixed with 9 kg of tea costing Rs. 240 per kg. The average price per kg of the mixed tea is:

- (a) Rs 255.80
- (b) Rs. 257.50
- (c) Rs 267.20
- (d) Rs. 267.50

Q32. Two partners X and Y start a business by investing Rs. 50,000 and 40,000 respectively, What will the ratio of their profits at the end of the year

- (a) 5:4
- (b) 3:6
- (c) 4:5
- (d) 6:3

Q33. A Cistern has two pipes . One can fill it with water in 8 hours and other can empty it in 5 hours. In how many hours will the cistern be emptied if both the pipes are



opened together when $\frac{3}{4}$ of the cistern is already full of water?

- (a) $\frac{40}{3}$ HOURS
- (b) 10 HOURS
- (c) 6 HOURS
- (d) $\frac{10}{3}$ HOURS

Q34. If $\tan A + \cot A = 2$ then the value of $\tan^{10} A + \cot^{10} A$ is:

- (a) 4
- (b) 2
- (c) 2^{10}
- (d) 1

Q35. The smallest number added to 680621 to make the sum a perfect square is

- (a) 4
- (b) 5
- (c) 6
- (d) 8

Q36. If $x + \frac{1}{x} = -2$ then the value of $x^{2n+1} + \frac{1}{x^{2n+1}}$ where n is a positive integer is

- (a) 0
- (b) 2
- (c) -2
- (d) -5

Q37. Raj and Prem walk in opposite **direction** at the rate of 3 km and 2 km per hour respectively. How far will they be from each other after 2 hrs?

- (a) 8 km
- (b) 10 km
- (c) 2 km
- (d) 61 km

Q38. If $m + \frac{1}{m-2} = 4$, find the value of $(m-2)^2 + \frac{1}{(m-2)^2}$:

- (a) -2
- (b) 0
- (c) 2
- (d) 4

Q39. What sum of money will amount to Rs. 520 in 5 years and to Rs. 568 in 7 years at simple interest?

- (a) Rs. 400
- (b) Rs. 120
- (c) Rs. 510
- (d) Rs. 220

Q40. Annual incomes of Amit and Veer are the ratio 3 : 2, while the ratio of their expenditure is 5 :

3. If at the end of the year each saves Rs. 1,0

00. The annual income of Amit is:

- (a) Rs. 9,000
- (b) Rs. 8,000
- (c) Rs. 7,000
- (d) Rs. 6,000

Q41. A man and a boy received Rs. 800 as wages for 5 days for the work they did together. The man's efficiency is twice of the boy. What are the daily wages of the boy?

- (a) Rs. $\frac{160}{3}$
- (b) Rs. $\frac{169}{3}$
- (c) Rs. $\frac{133}{3}$
- (d) Rs. $\frac{121}{3}$

Q42. Raghavan purchased a scooter at $\frac{13}{15}$ of its selling price and sold it at 12% more than its selling price. His gain is.

- (a) 20%
- (b) 30%
- (c) $\frac{495}{13}\%$
- (d) $\frac{380}{13}\%$

Q43. The radii of the base of cylinder and cone are in ratio $\sqrt{3}:\sqrt{2}$ and their heights are in the ratio $\sqrt{2}:\sqrt{3}$. their volumes are in the ratio of

- (a) $\sqrt{3}:\sqrt{2}$
- (b) $3\sqrt{3}:\sqrt{2}$
- (c) $\sqrt{3}:2\sqrt{2}$
- (d) $\sqrt{2}:\sqrt{6}$

Q44. The value of $(0.63 + 0.37)$ is

- (a) 1
- (b) $\frac{100}{99}$
- (c) $\frac{99}{100}$
- (d) $\frac{100}{33}$

Q45. Alex sold his goods after announcing two successive discounts of 30% each. The effective discount altogether is

- (a) 52%
- (b) 49%
- (c) 50%
- (d) 51%

Q46. The ratio of the length and breadth of a rectangular parallelepiped is 5 : 3 and its height is 6cm. if the total surface area of the parallelepiped be 558sq.cm, then its length in dm is:

- (a) 9
- (b) 1.5
- (c) 10
- (d) 15

Q47. A solid cone of height 9 cm with diameter of its base 18 cm is cut out from a wooden solid sphere of radius 9cm the percentage of wood wasted is :

- (a) 25%
- (b) 30%
- (c) 50%
- (d) 75%

Q48. If $\tan \theta = \frac{4}{3}$, then the value of $\frac{3\sin \theta + 2\cos \theta}{3\sin \theta - 2\cos \theta}$ is:



- (a) 0.5
 (b) - 0.5
 (c) 3.0
 (d) - 3.0

Q49. If $\sin A - \cos A = \frac{\sqrt{3}-1}{2}$, then the value of $\sin A \cdot \cos A$ is

- (a) $1/\sqrt{3}$
 (b) $\sqrt{3}/2$
 (c) $1/4$
 (d) $\sqrt{3}/4$

Q50. A number is increased by $x\%$; to get back in the original number, it is to be reduced by?

- (a) $10x/(10+x)\%$
 (b) $100x(10+x)\%$
 (c) $x\%$
 (d) $x/(100+x)\%$

GENERAL INTELLIGENCE & REASONING

Q51.Direction: In each of the following questions, select the related word from the given alternatives.

Psychology : Mind :: Ornithology : ?

- (a) Sanskrit
 (b) Coin
 (c) Mammal
 (d) Bird

Q52.Direction: From among the given alternatives select the one in which the set of numbers is most like the set of numbers given in the question.

Given set : (6, 14, 30)

- (a) 4, 16, 28
 (b) 7, 12, 22
 (c) 6, 12, 22
 (d) 5, 12, 20

Q53.Direction: In each of the following questions, select the related letter from the given alternatives.

JLNP : OMKI :: SUWY : ?

- (a) MLKJ
 (b) PLHD
 (c) XVTR
 (d) FGHI

Q54. M is the son of P. Q is the granddaughter of O who is the husband of P. How is M related to O?

- (a) Son
 (b) Daughter
 (c) Mother
 (d) Father

Q55.Direction: In The following Question you have to identify the correct response from the given premises stated according to following symbols:

If - stands for division, + for multiplication, \div for subtraction and \times for addition, then which one of the following equations is correct ?

- (a) $19 + 5 - 4 \times 2 \div 4 = 11$
 (b) $19 \times 5 - 4 \div 2 + 4 = 16$
 (c) $19 \div 5 + 4 - 2 \times 4 = 13$
 (d) $19 \div 5 + 4 + 2 \div 4 = 20$

Q56. Find the odd man out from the given responses ?

- (a) Square
 (b) Circle
 (c) Rectangle
 (d) Triangle

Q57. Find the odd man out from the given responses ?

- (a) Boxing
 (b) Wrestling
 (b) Karate
 (d) Long jump

Q58. Find the odd man out from the given responses ?

- (a) College
 (b) Kindergarten
 (c) School
 (d) Education

Q59. Babu is Rahim's neighbour and his house is 200 metres away in the north west **direction**. Joseph is Rahim's neighbour and his house is located 200 metres away in the southwest **direction**. Gopal is Joseph's neighbour and he stays 200 metres away in the south east **direction**. Roy is Gopal's neighbour and his house is located 200 metres away in the north east **direction**. Then where is the position of Roy's house in relation to Babu's ?

- (a) South east
 (b) South west
 (c) North
 (d) Northeast

Q60. Ramesh drives his car 4 km to east, then takes left turn and drives 6 km. He again turns to his left hand side and travels 4 km. How many km is Ramesh away from his starting place ?

- (a) 6 km
 (b) 10 km
 (c) 4 km
 (d) 14 km

Q61.Directions: In each of the following questions a series is given with one term missing. Choose the correct alternative from the given ones that will complete the series

2, 5, 9, 19, 37, ?

- (a) 73
 (b) 75
 (c) 76



(d) 78

Q62.Directions: In each of the following questions a series is given with one term missing. Choose the correct alternative from the given ones that will complete the series

109, 74, 46, 25, 11, ?

- (a)36
(b)0
(c)4
(d)11

Q63. Direction: Which one set of letters when sequentially placed at the gaps in the given letters series shall complete .

aac_bba_cc_baa_cb_

- (a)abaac
(b) cabcb
(c) bcacb
(d) baebe

Q64.If CLOUD can be coded as 59432 and RAIN as 1678, how can AROUND be coded?

- (a)614832
(b) 614382
(c) 641382
(d) 461382

Q65.If 'INDUS' is coded as '03865' and 'TENNIS' is coded as '243305', then what will be the code for 'STUDENT' ?

- (a) 5628342
(b)5648324
(c) 5268432
(d)5642832

Q66.If DEAN is written as NOKX, how NEED be written in that code ?

- (a) NOOX
(b) XONO
(c) ONQX
(d) XOON

Q67.Direction: In the following questions a word is followed by four other words one of which cannot be formed by using the letter of the given word. Find this word.

PERSONIFICATION

- (a)FICTION
(b) CAPTION
(c) NOTIONS
(d) FASHION

Q68.Direction:In the following questions a word is followed by four other words one of which cannot be formed by using the letter of the given word. Find this word.

DEPARTMENT

- (a)PART
(b) TREAT
(c) MATURE
(d) TAME

Q69.Direction: From the given alternative words, select the word which can be formed using the letters of the given word

GLAZE

- (a) GLAD
(b) LAZY
(c) LEASE
(d) ZEAL

Q70.If DEAN is written as NOKX, how NEED be written in that code ?

- (a) NOOX
(b) XONO
(c) ONQX
(d) XOON

Q71.Directions : Given below are two Matrices of Twenty-five cells, each containing two classes of alphabets. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row number and the next by its column number. In each of the following questions, identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word. Below are two matrices of twenty five cells each containing two classes of alphabets. The columns and rows of matrix I are numbered 0 to 4 and that of Matrix II from 5 to 9. A letter from these matrices can be represented first by its row number and next by the column number. If 'A' can be represented by '0T', '4I' etc. similarly 'R' can be represented by '59', '78' etc. In each of the following questions, identify one set of number pairs out of (1), (2), (3) and (4) which represents the given word.

Matrix-I

	0	1	2	3	4
0	A	C	B	D	E
1	M	T	L	K	H
2	B	M	D	A	T
3	N	C	B	H	A
4	E	L	A	K	T

Matrix-II

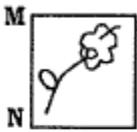
	5	6	7	8	9
5	P	R	V	O	G
6	V	O	F	R	I
7	S	S	P	G	F
8	J	G	R	O	I
9	I	F	Y	P	P

FELT

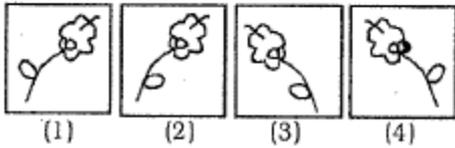
- (a)
76. 40. 42, 24
(b)
76. 40. 42, 24
(c)
76. 40. 42, 24
(d)
76. 40. 42, 24

Q72.Directions: which of the answer figures is exactly the mirror image of the given figure?

Question Figure :



Answer Figures :



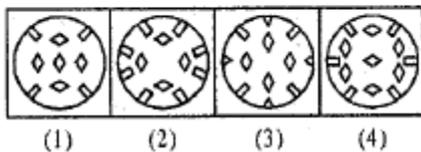
- (a)[1]
- (b)[2]
- (c)[3]
- (d)[4]

Q73.Directions: A piece of paper is folded and cut as shown below. How will it appear when opened? Select your response from the answer figures.

Question Figures :



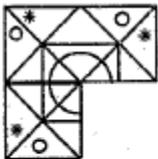
Answer Figures :



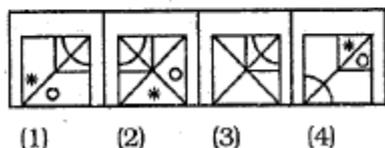
- (a)[1]
- (b)[2]
- (c)[3]
- (d)[4]

Q74.Directions: Which answer figure will complete the question figure?

Question Figure :



Answer Figures :

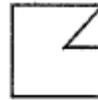


- (a)[1]
- (b)[2]

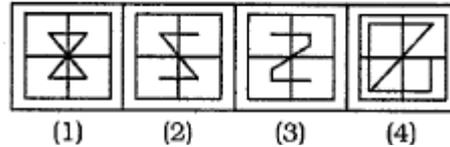
- (c)[3]
- (d)[4]

Q75.Directions: In which answer figure is the given figure embedded?

Question Figure :



Answer Figures :



- (a)[1]
- (b)[2]
- (c)[3]
- (d)[4]

GENERAL AWARENESS

Q76.Which of the following circuit elements is used to block DC in an electronic circuit?

- (a)Resistances
- (b)Capacitance
- (c)Inductance
- (d)Diode

Q77. Which Fundamental Right according to Dr. Ambedkar is like the heart of the Constitution?

- (a)Right of Constitutional remedies
- (b)Right to religion
- (c)Right to equality
- (d)Right to freedom

Q78.Money Bills originate in the State Legislative Assembly on the recommendation of

- (a)the Governor
- (b)the Chief Minister
- (c)the Finance Minister
- (d)the Speaker

Q79.Humburger effect is otherwise known as

- (a) Sodium pump
- (b) Anaerobic metabolism
- (c) Choloride shift
- (d) Respiratory product

Q80. German silver used for making utensils is an alloy of

- (a) copper silver nickel
- (b) copper zinc nickel
- (c) copper zinc aluminium
- (d) copper nickel aluminium



Q81. Who introduced MMX technology?

- (a) IBM
- (b) Apple
- (c) Microsoft
- (d) Intel

Q82. The deflection of the winds to the right in the northern hemisphere is caused by :

- (a) revolution of the earth
- (b) rotation of the earth
- (c) uneven heating of the earth
- (d) All the above

Q83. Which of the following is a perfect match ?

- (a) Coronary attack - vascular dilation
- (b) Atherosclerosis - blockage of arteries
- (c) Hypertension- low blood pressure
- (d) Hypotension - heart attack

Q84. BT seed is associated with

- (a) Rice
- (b) Wheat
- (c) Cotton
- (d) Oil seeds

Q85. Cement is formed by strongly heating a mixture of

- (a) limestone and graphite
- (b) limestone and clay
- (c) chalk and graphite.
- (d) clay and graphite

Q86. Which one of the following is used as preservative for foodstuff ?

- (a) Sodium Benzoate
- (b) Picric acid
- (c) Glycerine
- (d) Sodium Chloride

Q87. Which application in Microsoft office is feasible for preparing presentations?

- (a) Microsoft Excel
- (b) Microsoft Word
- (c) Microsoft Power Point
- (d) Microsoft Publishers

Q88. Myopia is the same as

- (a) Near sightedness
- (b) Astigmatism
- (c) Presbyopia
- (d) Long sightedness

Q89. Which of the following nonmembers of Parliament has the right to address it ?

- (a) Attorney General of India
- (b) Solicitor General of India
- (c) Chief Justice of India
- (d) Chief Election Commissioner

Q90. Following the addition of artificial or non-artificial substances such as nitrates and phosphates through fertilizers or sewage to a fresh water body, there is:

1. Great increase of phytoplankton
 2. Enhanced growth of aquatic vegetation i.e. phytoplankton and algal bloom
 3. Natural eutrophication
 4. Human-caused eutrophication
- (a) 1,2,3
 - (b) 1,2,4
 - (c) 2,3,4
 - (d) 1,2, 3, 4

Q91. Some of the important-peasant revolts of the 19th colonial India and their leaders were as follows:

1. Santhal Rebellion - Sido and Kanhu
2. Khonds of Ghumsar - Chakra Bisoi
3. Savare Rebellion - Radhakrishna Dandasena
4. Pabna Uprising - Kesab Chandra Roy

Select the code for correct statements:

- (a) Only 1
- (b) 2,3
- (c) 4 only
- (d) 1,2,3, 4

Q92. The Congress was passing through midnight gloom, and Gandhiji himself withdrew from politics altogether, devoting himself to his social programme. This refers to which period of the Indian National movement

- (a) failure of Round Table Conference and its after-math
- (b) post non-cooperation phase
- (c) world-wide depression of 1930s
- (d) none of the above

Q93. One of the following is true about India's foreign policy:

1. It seeks to promote independent foreign policy
 2. India's faith in peaceful co-existence is deep-rooted
- (a) 1 only
 - (b) 2 only
 - (c) Both 1 and 2
 - (d) Neither 1 nor 2

Q94. What is true about ITC?

- (a) it is a high pressure belt
- (b) it is also known as the horse latitudes
- (c) it is the zone of convergence of the trade winds
- (d) it is the zone of convergence of the westerlies

Q95. We derive our information regarding Harsh from

- (a) Harisena
- (b) Kalhan
- (c) Bana
- (d) Kalidasa

Q96. Which one of the following revenue items was collected only in cash under the Mauryas?

- (a) kara



- (b)bhaga
- (c)hiranya
- (d)pranaya

Q97.By which the sex of a child is determined before birth ?

- (a)Sperms of father
- (b)Foetus of mother
- (c)Both
- (d) and

Q98.In man the normal number of chromosomes is

- (a)42
- (b)44
- (c)46
- (d)48

Q99.Indira Point is the southern most tip of

- (a)Maldives
- (b)Laccadives
- (c)Andaman and Nicobar islands
- (d)Dhanushkodi

Q100.Where was the first cotton mill in India established?

- (a)Surat
- (b) Mumbai
- (c) Ahmedabad
- (d) Coimbatore

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