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.
Someone has lit the fire.
(a)The fire was lit by someone.
(b)You are requested to light the fire by someone.
(c)The fire has been lit by someone.
(d)The fire had been lit by someone.

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

Q3.Directions : In these questions choose the word opposite in meaning to the word given in bold.
CANDID
(a)cunning
(b) diplomatic
(c) doubtful
(d) impertinent

Q4.Directions : In these questions choose the word opposite in meaning to the word given in bold.
ORDERLY
(a)unclear
(b) valueless
(c) chaotic
(d)incomplete

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.
I reiterated, "I don't care about the job."
(a)I reiterated I didn't care about the job.
(b)I said again and again I didn't care about the job.
(c)I reiterated that I did not care about the job.
(d)I repeatedly said that I cared about the job.

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.
"Where will you be tomorrow," I said, "in case I have to ring you"?

(a)I asked where you will be the next day in case I will ring him.
(b)I asked where he would be the next day in case I had to ring him.
(c)I said to him where he will be in case I have to ring him.
(d)I enquired about his where about puts the next day in case I would have to ring up.

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.
John is working very hardly (1)/ as the examinations (2)/are fast approaching (3)/No error (4)
(a) John is working very hardly
(b) as the examinations
(c) are fast approaching
(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.
The sea looks (1)/ as if it has been (2)/ agitated by a storm (3)/ No error (4)
(a) The sea looks
(b) as if it has been
(c) agitated by a storm
(d)No error

Q9. It is _____ if we can organise another exam this month
(a) doubtful
(b) unlikely
(c) impractical
(d) unsure

Q10. Your father used to be the principal of this college _____ ?
(a) did he ?
(b) does he ?
(c) didn't he ?
(d) doesn't he ?

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.
to smell a rat
(a)to experience bad smell
(b)to misunderstand
(c)to see a hidden meaning
(d)to suspect a trick

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.

The students wanted a holiday, but the Principal put his foot down and said, 'No'.
(a)asserted his authority
(b)kicked them
(c)stepped out
(d)came downstairs

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

One who Is indifferent to pleasure and pain
(a)Ascetic
(b) Esoteric
(c) Stoic
(d) Skeptical

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

One who is a citizen not of a country but of the world
(a)Bohemian
(b)Cosmopolitan
(c)Philanthropist
(d)Internationalist

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) National Integrity means National Unity for all.
(P)They are the evils of Communalism and Regionalism
(Q)Our Government is taking steps to remove such tendencies.
(R)But there are some evil tendencies in our society to hamper our unity.
(S)The feeling of Indian should be achieved to preserve our unity.
(6) And this is what every Indian should aim at.
(a) SRQP
(b) QPRS
(c) QRPS
(d) QSPR

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. Efforts should be made to stimulate exports.
P.We have another source of foreign exchange.
Q.But people are reluctant to part with it.

R.I mean the huge quantities of hoarded gold.
S.It is necessary to increase our foreign exchange reserves.
6. If they are willing, gold can be sold abroad.
(a)PRSQ
(b)SPRQ
(c)SRPQ
(d)PSRQ

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.

Neither I nor my friend.
(a) neither I do nor does my friend
(b)neither do I nor does my friend
(c)neither I live nor does my friend
(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.

It is easy to see why cities grew on the river banks.
(a)along the river banks
(b)in the river banks
(c)upon the river banks
(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.

TRANSPARENT
(a)verbose
(b)involved
(c) witty
(d)lucid

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

PERQUISITE
(a) incentive
(b) privilege
(c) bonus
(d) reward

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.

Developed in New Zealand in the 1990s originally as a means of crossing water zorbing involves rolling downhill in a large PVC ball and an activity which requires no more skill than that of a hamster running inside its wheel. The three-metre Zorb has two skins

with the area between them inflated to provide effective cushioning and so prevent zorbonauts from hurting themselves as they hurtle along at speeds of up to 50 kilometres per hour. Zorbers are also harnessed inside the ball to stop them moving around. In Hydrozorbing however you have to do away with the straps and slide around in a bucket or two of water. This version can be enjoyed alone or you can share the experience with up to two other people inside the same zorb. But don't be surprised if you get the odd bump or bruise!

Zorbing is
(a)a form of transport.
(b) a form of sport
(c) a stunt act in a circus.
(d) an indoor game.

Q22. The people who actively take up zorbing are called
(a)Zorboes.
(b) Zorbs.
(c) Zorbingers.
(d) Zorbers.

Q23. The author implies that zorbing
(a)involves a lot of skills and a fair amount of risks.
(b)requires a hamster to run inside the wheels.
(c)was not at first intended as a land- based sport.
(d)builds up team spirit.

Q24. Zorbing is fairly safe because
(a)there is adequate cushioning in the zorbs.
(b)it does not require much skill.
(c)the PVC balls are airtight.
(d)it does not demand any speed.

Q25. Hydrozorbing is
(a)a form of zorbing in air.
(b)a very violent form of zorbing.
(c)a form of zorbing in or with water.
(d)zorbing with a two - member team

NUMERICAL APTITUDE

Q26. And individual pays 30% income tax. On this tax he has to pay a surcharge of 10%. Thus, the net tax rate, he has to pay is:
(a)45%
(b) 40%
(c)33%
(d)27%

Q27. The time in which Rs. 80,000 amounts to Rs. 92,610 at 10% p.a. compound interest , interest being compounded semi-annually is :
(a)3/2 years
(b) 2 years
(c) 5/2 years
(d) 3 years

Q28. The angle of elevation of an aero plane from a point on the ground is 60°. After 15 seconds flight the elevation changes to 30°, If the aero plane is flying at a height of1500$\sqrt{3}$ m, find the speed of the plane
(a) 300 m/sec
(b)200 m/sec
(c) 100m/sec
(d) 150m/sec

Q29. If a and b are the lengths of the sides of a right triangle whose hypotenuse is 10 and whose area is 20, then the value of $(a + b)^2$ is
(a) 140
(b) 120
(c) 180
(d) 160

Q30. If A and B are the HCF and LCM respectively of two algebraic expressions x and y, and A + B = x + y, then the value of $A^3 + B^3$ is :
(a) $x^3 – y^3$
(b) x^3
(c) y^3
(d) $x^3 + y^3$

Q31. 60 kg of an alloy A is mixed with 100 kg of alloy B. If alloy A has lead and tin in the ratio 3:2 and alloy B has tin and copper in the ratio 1:4, the amount of tin in the new alloy is
(a) 44 kg
(b) 53 kg
(c) 80 kg
(d) 24 kg

Q32.A, B and C started a business by investing Rs. 24,000, Rs. 32000 and Rs. 18000 respectively, A and B are active partners and get 15% and 12% of total profit and remaining profit is to be distributed among them in the ratio of their investment. If C got total Rs. 65700 as a profit, what was the total amount of profit
(a) Rs. 4,70,000
(b) Rs. 3,70,00
(c) Rs. 3,45,000
(d) Rs. 1, 57,00066

Q33.A water reservoir has two inlets and one outlet. Through the inlet it can be filled in 3 hours and 3 hours 45 minutes respectively. It can be emptied completely in 1 hour by the outlet. If the two inlets are opened at 01:00pm and O2:00pm respectively and the outlet at 03:00pm then it will be emptied at
(a) 03:55 pm
(b) 05:00 pm
(c) 05:20 pm
(d) 05:30 pm

Q34. If secθ + tanθ = 2, then the value of secθ is :

(a) 4/5
(b) 5
(c) 5/4
(d) √2

Q35.$\frac{0.3555 \times 0.5555 \times 2.025}{0.225 \times 1.7775 \times 0.2222}$ is equal to:
(a) 5.4
(b) 4.58
(c) 4.5
(d) 5.45

Q36. Let $\sqrt[3]{a} = \sqrt[3]{26} + \sqrt[3]{7} + \sqrt[3]{63}$ then
(a) a < 729 but a > 216
(b) a < 216
(c) a > 729
(d) a = 729

Q37.A man covered a certain distance at some speed. Had he moved 3 km per hour faster, he would have taken 40 minutes less, If he had moved 2 km per hour slower, he would have taken 40 minutes more. The distance (in km) is
(a) 20
(b) 35
(c) 110/3
(d) 40

Q38. The simplest form of the expression $\frac{p^2 - p}{2p^3 + p^2} + \frac{p^2 - 1}{p^2 + 3p} + \frac{p^2}{p+1}$
(a) 2p²
(b) 1/2p²
(c) p + 3
(d) 3p³

Q39. Out of Rs. 50,000, that a man has, he lends Rs. 8000 at 5.5 % per annum simple interest and Rs. 24,000 at 6% per annum simple interest. He lends the remaining money at a certain rate of interest so that he gets total annual interest of Rs. 3680, The rate of interest per annum, at which the remaining money is lent, is:
(a) 5%
(b) 7%
(c) 10%
(d) 12%

Q40. If A : B = 7 : 9 and B : C = 3 : 5 then A : B : C is equal to:
(a) 7 : 9 : 5
(b) 21: 35 : 45
(c) 7: 9 : 15
(d) 7 : 3 : 15

Q41.A and B can do a piece of work in 36 days, B and C can do it in 60 days, A and C can do it in 45 days. C alone can do it in:
(a) 90 days

(b) 180 days
(c) 120 days
(d) 150 days

Q42. In terms of percentage profit which is the best transaction? C. P. (in Rs.) (I) 36 (II) 50 (III)40 (IV)60

	C. P. (in Rs.)	Profit (in Rs.)
(I)	36	17
(II)	50	24
(III)	40	19
(IV)	60	29

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

Q43. A prism has as the base a right angled triangle whose sides adjacent to the right angles are 10 cm and 12 cm long. The height of the prism is 20 cm. the density of the material of the prism is 6 gm /cubic cm. the weight of the prism is
(a) 6.4 kg
(b)7.2 kg
(c) 3.4 kg
(d) 4.8 kg

Q44.A man engaged a servant on the condition that he would pay him Rs. 90 and a turban after service of one year, he served only for nine months and received the turban and an amount of Rs. 65, The price of turban is :
(a)25
(b)(c)10
(c)(b)18.75
(d)2.50

Q45.A machine is marked at Rs. 6,800 and available at a discount of 10%. The shopkeeper gives another off season discount to the buyer and sells the machine for Rs. 5,2
02. Find the off season discount.
(a) 10%
(b) 12%
(c) 15%
(d) 18%

Q46. The height of the cone is 30cm. a small cone is cut off at the top by a plane parallel to its base. If its volume is 1/27 of the volume of the cone. At what height above the base, is the section made?
(a)6cm
(b)8cm
(c)10cm
(d)20cm

Q47. A hemi-spherical bowl has 3.5 cm radius. It is to be painted inside as well as outside. The cost of painting it at the rate of Rs. 5 per 10sq. cm. will be:
(a) Rs. 77
(b) Rs. 175
(c) Rs. 50
(d) Rs. 100

Q48. If cos θ + sin θ = m and sec θ + cosec θ = n then the value of n (m²-1) is equal to :
(a) mn
(b) 4mn
(c) 2n
(d) 2m

Q49. If $\frac{2a - 5b}{3a + 6b} = \frac{4}{7}$, then a : b is equal to :
(a) 21 : 36
(b) 2 : 59
(c) 59 : 2
(d) 36 : 21

Q50. A reduction of 10% in the price of an apple enables a man to buy 10 apples more for Rs. 54. The reduced price of apples per dozen is
(a) 6.48
(b) 12.96
(c) 10.80
(d) 14.40

GENERAL INTELLIGENCE & REASONING

Q51.Direction: In each of the following questions, select the related word from the given alternatives.
Stethoscope : Heartbeat :: ? : Temperature
(a) Heat
(b) Mercury
(c) Scale
(d) Thermometer

Q52.Direction: In each of the following question, select the related number from the given alternatives.
45 : 36 :: 63 : ?
(a) 71
(b) 54
(c) 61
(d) 64

Q53.Direction: In each of the following questions, select the related letter from the given alternatives.
KML : NPO :: CED : ?
(a) EGF
(b) GHF
(c) FHG
(d) HGF

Q54. Pointing to Mala, Kala said, She is my brother's only sister's daughter. How is Mala related to Kala?

(a) Mother
(b) Daughter
(c) Aunt
(d) Niece

Q55. Find the odd man out from the given responses ?
(a) A
(b) B
(c) U
(d) E

Q56. Find the odd man out from the given responses ?
(a) Room
(b) Chamber
(c) Veranda
(d) Cabin

Q57. Find the odd man out from the given responses ?
(a) Game-Coach
(b) Drama - Director
(c) Counselling - Counsellor
(d) Student-Teacher

Q58. Find the odd man out from the given responses ?
(a) Forgetting
(b) Convergent Production
(c) Divergent Production
(d) Cognition

Q59. Sharada started to move in the **direction** of south. After moving 15 metres, she turned to her left - twice and moved 15 metres each time. Now how far is she and in which **direction** from her starting point ?
(a) 15 m. East
(b) 15 m. South
(c) 30 m. East
(d) 20 m. West

Q60. Arjun starts from school and walks 4 km towards West, turns right and walks 3 km. Then he planned to return back to school, but only in the shortest path. What is the shortest distance between the school and the point where he stopped ?
(a) 3 km
(b) 16 km
(c) 25 km
(d) 5 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

975, 864, 753, 642,?
(a) 431
(b) 314
(c) 531
(d) 532

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

113, 225, 449, ?, 1793
(a)897
(b)789
(c) 987
(d)978

Q63.Direction: Number of letters skipped in between adjacent letters in the series increases by one. Which of the following series observes the rule above ?
(a) CPTOV
(b) HJHQV
(c) HCFKP
(d) IKNRW

Q64. If D = 4 and READ Is coded as7, then what Is HEAR coded as?
(a) 32
(b) 33
(c)7
(d)8

Q65. In a certain code MONKEY is XDJMNL. How is "TIGER'' written as ?
(a) QDFHS
(b) SDFHS
(c) SHFDQ
(d) UJHFS

Q66. If the words MODERN and ORTHODOXY are coded as YOUNGS and OGBAOUOML respectively, how will you code METHOD ?
(a) YNBAOU
(b)YNABOU
(c) YNBOAU
(d)YNBOUO

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.
LAUGHTER
(a) HEAL
(b) REAL
(c) GAME
(d) LATER

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.
(a)LOCAL
(b) ACTION

(c)NATION
(d) CAPTION

Q69. **Direction**: Which one set of letters when sequentially placed at the gaps in the given letters series shall complete .
p _ _pp q r p _ r
(a) q r s t q
(b) q q r r q
(c) qrqrq
(d) q q r q r

Q70. Find the odd man out from the given responses ?
(a) AKWE
(b) PNTO
(c) LCUF
(d) JHMX

Q71.Directions : In each of the following questions a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in the 2 matrices given below. The columns and rows of Matrix I are numbered from 0 to 4. and that of Matrix II from 5 to 9. A letter form these matrices can be represented first by its row and then by the column number, e.g. 'M' can be represented by 14,21 etc. 'O' can be represented by 20, 32, etc. Similarly you have to identify the set for the word given in the question.

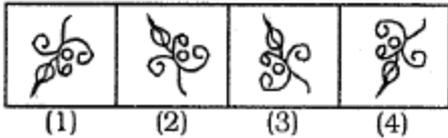| Matrix-I						Matrix-II					
	0	1	2	3	4		5	6	7	8	9
0	F	O	M	S	R	5	A	T	D	I	P
1	S	R	F	O	M	6	I	P	A	T	D
2	O	M	S	R	F	7	T	D	I	P	A
3	R	F	O	M	S	8	P	A	T	D	I
4	M	S	R	F	O	9	D	I	P	A	T

ROAD
(a)04, 20, 55, 78
(b)23, 32, 98, 99
(c)42, 32, 79, 58
(d)11, 13, 67, 69

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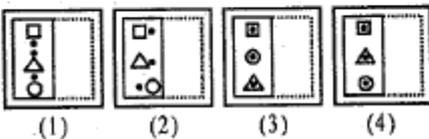
Question Figure :

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.

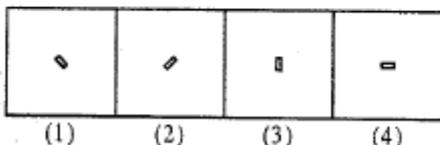**Question figure :**

Answer figures :

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

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

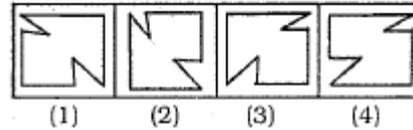**Question Figure :**

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. When was the Dandi March un dertaken?
(a)31st December 1929
(b)12th March 1930
(c)5th April 1930
(d)5th May 1930

Q77. India adopted the Five Year Plans from
(a) France
(b) former USSR
(c) America
(d) England

Q78. Short sight in human eye can be corrected by using proper
(a)convex lens
(b)concave lens
(c)cylindrical lens
(d)bifocal lens

Q79. The sky appears blue because
(a)all colours interfere to produce blue
(b)in white light the blue component dominates
(c)the atmosphere scatters blue colour more than the others
(d) it is actually blue

Q80. How many members of the Rajya Sabha retire from the house every 2 years?
(a) 16 of the total members
(b)13 of the total members
(c) 112 of the total members
(d) 56 of the total members

Q81.A right Issued by the Supreme Court compelling a quasi judicial public authority to perform Its mandatory duty is

(a)Quo warranto
(b)Mamus
(c)Certiorari
(d)Prohibition

Q82. German silver is an alloy of
(a) copper nickel and silver
(b) silver copper and aluminium
(c) zinc copper and nickel
(d) zinc silver and copper

Q83. Litmus is obtained from
(a) a bacterium
(b) a fungus
(c) an algae
(d) lichen

Q84. Booting the System means
(a)loading the operating system
(b)dismissing the computer
(c)running an application program called Booting
(d)physically kicking the computer

Q85. EEC records the activity of
(a)heart
(b)lungs
(c)brain
(d)muscles

Q86. A drug which helps in controlling fever is
(a)Ibuprofen
(b)Penicillin
(c)Paracetamol
(d) Corticosteroid

Q87. Which one of the following is used for dating very old objects of archaeological importance?
(a) Phosphorus
(b) Tritium
(c)Radium
(d) Carbon

Q88. One property of ammonia is
(a) it is insoluble in water.
(b) It is an odourless gas.
(c) It is a yellowish gas
(d) Its aqueous solution turns red litmus blue

Q89. The temperature which has the same reading on both Fahrenheit and Celsius scales is
(a)40°
(b)40°
(c)34°
(d)140°

Q90. The precursor for Vitamin D
(a)Folic acid
(b)cholesterol

(c)thaimine
(d)Ascorbic acid

Q91. Consider the following statements:
1.Indian ministry of Environment and Forests proposes a 300 crore Cheetah Reproduction Project to translocate this exotic African species from Namibia to Palpur-Kuna Sanctuary in MP,
2.As per the proposal each cheetah will cost Rs 2 crore when total budget for Project tiger is only 80 crores for 600 National Parks and Sanctuaries.
3. Other countries are spending huge amounts to protect foreign species introduced in their habitats like European rabbits in Australia and Indian Tahr in South Africa.
4.India has taken a questionable decision to introduce cheetah, an alien exotic species, into its biosphere -a proposition shunned by Wildlife experts.
Which of the above statements are correct?
(a) 1,2
(b) 1,2,3
(c)1,2,4
(d) 1,2,3,4

Q92. The end of the Swadeshi Movement saw most of its leaders disappear from the nationalist scene:
B.G. Tilak went to Mandalay Jail
Aurobindo Ghosh took temporary retirement from politics
B.C. Pal went abroad
Lajpat Rai was implicated in a revolutionary conspiracy case.
Select the code for correct statements:
(a)1 and 2
(b)Only 1
(c)Only 3
(d)3 and 4

Q93. The constitutional provisions of some of the government of India Acts were responsible for:
1 .J The Indian Councils Act of 1861 for the introduction of legislative councils for the provinces.
2.The Govt. of India Act of 1919 for the introduction of diarchy in the provinces
3.Morley-Minto Reforms of 1909 for the introduction of communal electorate.
4.The Govt. of India Act of 1935 for the introduction of provincial autonomy
Select the code for correct statements:
(a) 1 and 2
(b) Only 2
(c)3 and 4
(d)1, 2, 3 and 4

Q94. In terms of the election laws in India, electioneering ceases in a constituency at least
(a)12 hours before the commencement of polling
(b)24 hours before the commencement of polling

(c)36 hours before the commencement of polling
(d)48 hours before the closing hour of polling

Q95. Which state witnessed a decrease in density of population in the decade 2001-11?
(a) Kerala
(b) Arunachal Pradesh
(c) Nagaland
(d) Mizoram

Q96. The importance of Nagarjunakonda Stupa is due to its beautiful panels, which illustrate episodes from the life of Buddha. Select the scene that is not so characteristic of the scenes depicted here.
(a)Gods praying to Bodhisattva to take birth on the earth
(b)Buddha's entry into womb in the form of a white elephant
(c)Birth of Buddha under a flowering teak tree
(d)jd5 Unique representation of forest animals in a manner that seems as if the whole animal world turned out to worship Buddha.

Q97. Why radiologists do not take direct Xray photographs of intestine ?
(a)Intestines are affected by direct exposure to X-rays
(b)X-rays cannot cross intestine
(c)X-rays are not able to capture clear picture
(d)Even short exposure of X-rays causes cancer in intestine

Q98. xerophthalmia Is a deficiency disease caused by lack of
(a)Vitamin A
(b) Vitamin B
(c)Vitamin C
(d) Vitamin D

Q99. Naga Khasi and Garo hills are located in
(a) Purvanchal Ranges
(b) Karakoram Ranges
(c) Zaskar Ranges
(d) Himalaya Ranges

Q100. When was the first National Forest Policy issued by the Government of India ?
(a)1952
(b)1940
(c) 1942
(d)1999

37d	**38**b	**39**c	**40**c	**41**b	**42**d
43b	**44**c	**45**c	**46**d	**47**a	**48**d
49c	**50**a	**51**d	**52**b	**53**c	**54**b
55c	**56**c	**57**d	**58**a	**59**a	**60**d
61c	**62**a	**63**d	**64**d	**65**a	**66**a
67c	**68**d	**69**c	**70**d	**71**d	**72**c
73d	**74**b	**75**b	**76**b	**77**b	**78**b
79c	**80**b	**81**b	**82**c	**83**d	**84**a
85c	**86**c	**87**d	**88**d	**89**b	**90**b
91c	**92**b	**93**d	**94**d	**95**c	**96**d
97c	**98**a	**99**a	**100**a		

1c	**2**b	**3**a	**4**c	**5**c	**6**b
7a	**8**b	**9**a	**10**c	**11**d	**12**a
13c	**14**b	**15**a	**16**b	**17**b	**18**a
19d	**20**b	**21**b	**22**d	**23**c	**24**a
25c	**26**c	**27**a	**28**b	**29**c	**30**d
31a	**32**b	**33**c	**34**c	**35**c	**36**a