NTSE Stage – II

Mock Test – SAT

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- 1. A body starts from rest and travels a distance S with uniform acceleration, then moves uniformly a distance 2S and finally comes to rest after moving further 5S under uniform retardation. The ratio of the average velocity to maximum velocity is:
 - (a) $\frac{2}{5}$ (b) $\frac{3}{5}$ (c) $\frac{4}{7}$ (d) $\frac{5}{7}$
- 2. Two blocks A and B of masses 8 kg and 2 kg respectively, lie on a horizontal frictionless surface as shown in the figure. They are pushed by a horizontally applied force of 15 N. The force exerted by B on A is



4. A missile of mass M moving with velocity v in free space explodes into two parts. After the explosion one of the parts of mass m is left stationary. The other part proceeds with velocity

(a) $\frac{Mv}{Mv}$	(b) Mv	$(n) \frac{(M-m)v}{(M-m)v}$	(d) mv
$\frac{(a)}{m}$	$(0) \overline{(M-m)}$	(C) <u>M</u>	$(u) \frac{1}{M-m}$

5. An oil-tanker explodes in the sea. At that instant an aircraft and a submarine were present vertically above and below the oil-tanker respectively at equal distance from it. Find the ratio of the time taken by sound waves to reach them. (Speed of sound in air = 340 m/s. Speed of sound in sea water = 1520 m/s.) (a) 5.40 (b) 4.47 (c) 5.57 (d) 6.40





6. The figure shown below is an elliptical orbit along which a planet revolves round the sun. Let the velocity of planet at P and Q positions be V_1 and V_2 respectively. Then, the possible relationship between magnitudes of V_1 and V_2 is



(d) Cannot be determined

- 7. Wires A and B are made from the same material. Wire A has length 12 m and weighs 50 g, while wire B is 18 m long and weighs 40 g. Then the ratio (R_A / R_B) of their resistances will be (a) 16/45 (b) 4/5 (c) 8/15 (d) 4/9
- 8. An electric bulb is marked 18 watt, 240 volt. If it is used across 240 V power line for one hour daily, calculate the number of days to consume 1 unit electric energy.
 (a) 54.5 days
 (b) 55.5 days
 (c) 56.5 days
 (d) 57.5 days
- A charged particle of charge q moving with velocity v enters along the axis of a current carrying solenoid. The magnetic force on the particle is

 (a) Zero
 (b) qvB
 (c) Finite but not qvB
 (d) Infinite
- **10.** Two different loops are concentric and lie in the same plane. The current in the outer loop is clockwise and increasing with time. The induced current in the inner loop then, is
 - (a) clockwise

(a) $V_1 < V_2$

- (b) zero
- (c) counter clockwise
- (d) in a direction that depends on the ratio of the loop radii
- **11.** Thin strips of iron and zinc are riveted together to form a bimetallic strip that bends when heated. The iron is on the inside of the bend because
 - (a) it has a higher coefficient of linear expansion
 - (b) it has a lower coefficient of linear expansion
 - (c) it has a higher specific heat
 - (d) it has a lower specific heat
- 12. The power and type of the lens by which a person can see clearly the distant objects, if a person cannot see objects clearly beyond 40 cm, are
 - (a) -2.5 D and concave lens
 - (c) 1.5 D and concave lens

(b) + 2.5 D and convex lens (d) + 1.5 D and convex lens





13. Which of the following correctly represents graphical relation between sine of angle of incidence (i) and sine of angle of refraction (r) for a given pair of media?



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21.	3.28 g of a sample of pt(CuO) which weighs 3.(a) 4.6%	ure copper when heated i 92 g. What approximate (b) 5.6%	in presence of oxygen for percent of copper remain (c) 6.6%	r some time forms black copper oxide ns unoxidised. (d) 7.6%
22.	When we loop a fine we Ice even then it remains (a) Regelation	ire around a block of Ice s solid. This is due to (b) Effect Temperature	with a heavy weight atta	(d) None of these
23.	The rate of diffusion of (a) 1.4 times to He gas	hydrogen gas is – (b) Same as He gas	(c) 5 times to He gas	(d) 2 times to He gas
24.	H_2S reacts with haloge (a) Form sulphur halide	ens, the halogens : es (b) Are oxidized	(c) Are reduced	(d) None of these
25.	Which pair of atomic net (a) 7, 15	umbers represents s-bloc (b) 6, 12	k elements? (c) 9, 17	(d) 4, 12
26.	At 283K, a saturated so maximum amount of X dissolve 50.0g of X in 1 (A) All the 50.0g of X v (B) At 313K 29.0g of X (C) Solubility of X decr (D) On cooling the solu Which of the above stat (a) A and B	Addition of solid X can be which can be dissolved 100g of water at 313K. will dissolve at 313K. K will remain undissolved reases within creases of the tion of X from 313K to 2 tements are correct? (b) A and D	prepared by dissolving 2 in 100g of water at 313K d. temperature 283K more than 29.0g of (c) B and C	 1.0 g of it in 100g of water. The L is 62.0g. An attempt is made to F X will crystallize out. (d) A, C and D
27.	Consider the following (A) The Golgi apparatu (B) In plants, the Golgi (C) The lysosomes store (a) Only (A) and (B)	statements regarding the s links carbohydrates wi complex synthesizes peo e the hydrolyzing enzym (b) Only (B)	e living cell: th proteins to form glyco ctin. es. (c) Only (C)	proteins. (d) (A), (B) and (C)
28.	Which among the follow (A) They possess both s (B) They possess either (C) They exhibit cross-j (D) Unisexual flowers p (a) (A) and (D) (b) (B), (C) and (D) (c) (C) and (D) (d) (A), (C) and (D)	wing statement are true f stamen and pistil. • stamen or pistil. pollination. possessing only stamens	for unisexual flower? cannot produce fruits.	
- A -	Team that ma	ade —	A A P	
CI	acking N			
Ea	isier inan	Ever 📕		





29. Match the column-I and column-II and select the correct option.

Column I (Cell)	Colum	n II (Function)	
(A) Parenchyma	(p) Water tran	isport	
(B) Sclerenchyma	(q) Provide bu	oyancy to aquatic plants	
(C) Tracheids	(r) Storage, di	vision	
(D) Aerenchyma	(s) Mechanica	al strength	
(a) (A) – (r); B – (s); C –	(p); $D - (q)$	(b) (A) – (s); B – (r); C	-(p); D - (q)
(c) (A) – (s); B – (r); C –	(q); D - (p)	(d) (A) – (s); B – (q); C	(r); D - (p)

30. Match column-I with column-II and select the correct answer using the codes given below:

Column II	
(p) Opening of wind pipe	
(q) Small wind sac	
(r) A cartilaginous flap	
(s) 'V' shaped structure emerging from the stomach	
\overline{C}) - q; (D) - p (b) (A) - p; (B) - q; (C) - r; (D) - s	S
C) $-r$; (D) $-p$ (d) (A) $-s$; (B) $-r$; (C) $-p$; (D) $-c$	ł
	Column II(p) Opening of wind pipe(q) Small wind sac(r) A cartilaginous flap(s) 'V' shaped structure emerging from the stomach $C) - q; (D) - p$ (b) $(A) - p; (B) - q; (C) - r; (D) - g; (C) - r; (D) - g; (D) - p; (D) - q; (C) - q; - q$

- 31. On the basis of following features identify correct option.
 I. It is the type of fishery practised in small water bodies where fish is first reared and then harvested.
 II. It depends upon topography, water resource, particle size and nutrients.
 III. It is integrated with agriculture in paddy cum fish culture.
 (a) Fin fishery
 (b) Shell fishery(c) Capture fishery
 (d) Culture fishery
- 32. It is said, the Tajmahal may be destroyed due to:(a) Flood in Yamuna river.(b) Decomposition of marble as a result of high temperature.
 - (c) Air pollutants released from oil refinery of Mathura.
 - (d) All of the above.
- **33.** Consider the following statements:
 - (A) In the animals of phylum Porifera, called sponges, the reproduction is only asexual by budding.
 - (B) Many forms of Coelenterata possess a hard exoskeleton of lime to form corals.
 - (C) In the animals of phylum Echinodermata, body surface is covered all over by calcareous spines.
 - Which of the above statement(s) is/are not correct?
 - (a) Only (A) (b) Only (B) (c) (A) and (B) (d) (A), (B) and (C)
- 34. Why should we not test for glucose instead of starch in the green leaves?(a) The glucose formed during photosynthesis gets polymerized into starch. So stable product one can test is starch.(b) The glucose formed during photosynthesis gets polymerized into fraction.
 - (b) The glucose formed during photosynthesis gets polymerized into fructose. So starch gives positive test.
 - (c) Both (a) and (b)
 - (d) None of these



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- **35. Assertion:** The honey bee queen copulates only once in her life time.
 - Reason: The honey bee queen can lay fertilized as well as unfertilized eggs.
 - (a) Both A and R are individually true and R is the correct explanation of A:
 - (b) Both A and R are individually true but R is not the correct explanation of A.
 - (c) A is true but R is false.
 - (d) A is false but R is true.
- **36.** Match column-I with column-II and select the correct answer using the codes given below:

Column I	Column II
(A) Jaundice	(p) Infectious diseases
(B) Encephalitis	(q) Malaria
(C) Immune system	(r) Water borne disease
(D) Liver	(s) Penicillin
(E) Immunization	(t) Mosquito bite
	(u) HIV

(a) (A) - r; (B) - t; (C) - u; (D) - q; (E) - p(b) (A) - t; (B) - u; (C) - r; (D) - q; (E) - p(c) (A) - p; (B) - q; (C) - t; (D) - u; (E) - r(d) (A) - r; (B) - t; (C) - p; (D) - u; (E) - q

37. Identify a, b, c and d in the table given below:

	TR	Tr	tR	tr
TR	Tall Red	a	Tall Red	Tall Red
Tr	Tall Red	b	Tall Red	Tall White
tR	с	Tall Red	d	Dwarf Red
tr	Tall Red	Tall White	Dwarf Red	Dwarf White

- (a) a-Tall Red, b-Tall Red, c-Dwarf Red, d-Dwarf White
- (b) a-Tall Red, b-Tall White, c-Tall Red, d-Dwarf Red
- (c) a-Dwarf Red, b-Dwarf White, c-Tall Red, d-Tall White
- (d) None of these
- **38.** Consider the following statements regarding manure:
 - (A) Manure contains large quantities of organic matter and small quantities of nutrients.
 - (B) It increases the water holding capacity of sandy soil.
 - (C) It helps in draining out excess of water from clayey soil.
 - (D) Its excessive use pollutes environment because it is made of animal excretory waste.
 - (a) (A) and (C)
 - (b) (A) and (B)
 - (c) (B) and (C)
 - (d) (C) and (D)





39. A teacher focused the slide below under a compound microscope. Which student identified it correctly?



(a) Sheela identified it as cheek cells.

- (c) Balaji identified it as parenchyma.
- (b) Madhu identified it as squamous epithelium

(d) $6a(\sqrt{3}+1)m$

- (d) Shanti identified it as onion peel.
- **40.** Which of the following statements about transmission of nerve impulse is correct? (A) Nerve impulse travels from dendritic end towards axonal end.

(B) At the dendritic end, electrical impulses bring about the release of some chemicals which generate an electrical impulse at the axonal end of another neuron.

(C) The chemicals released from the axonal end of one neuron cross the synapse and generate a similar electrical impulse in a dendrite of another neuron.

(D) A neuron transmits electrical impulses not only to another neuron but also to muscle and gland cells. Which of the above statements are correct?

(a) (A) and (C) (b) (B) and (D) (c) (A), (C) and (D) (d) (B), (C) and (D)

- 41. If xyz + xy + yz + xz + x + y + z = 384 and x, y, z are positive integers then x + y + z is (a) 23 (b) 18 (c) 20 (d) 35
- 42. In a circle of 10 cm radius, two chords AB = AC = 12 cm, then the length of the chord BC is (a) 12 cm (b) 9.6 cm (c) 19.2 cm (d) 7.2 cm
- **43.** Find the area of shaded region, where side of square ABCD is 10 cm and two arcs drawn from two opposite vertices of the square.



44. Two persons are 'a metres apart and the height of one is double that of the other. If from the middle point of the line joining their feet, an observer finds the angular elevations of their tops to be complementary, then find the height of the shortest person.

(c) $\frac{2a}{3}$ m

(a)
$$\frac{1}{2\sqrt{2}}$$
 m (b) 4a m

a

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- 45. The sum of two numbers is 407. The sum and the difference of their LCM and HCF is 925 and 851 respectively. Then the difference of the two numbers is.
 (a) multiple of 2(b) multiple of 5
 (c) multiple of 3
 (d) multiple of 7
- 46. If a, b, c be the 4th, 7th and 10th term of an A.P. respectively then the sum of the roots of the equation $ax^2 2bx + c = 0$ is

(a) $-\frac{b}{a}$ (b) $-\frac{2b}{a}$ (c) $\frac{c+a}{a}$ (d) Cannot be determined

- 47. If the radius of a right circular cylinder, open at both the ends, is decreased by 25% and the height of the cylinder is increased by 25% then the surface area of the cylinder, thus formed
 (a) Remains unaltered
 (b) Is increased by 25%
 (c) IS decreased by 25%
 (d) Is decreased by 6.25%
- **48.** In this figure AOB is a quarter circle of radius 10 and PQRO is a rectangle of perimeter 26. The perimeter of the shaded region is



49. Let ABC be a triangle with $\angle B = 90^\circ$. Let AD be the bisector of $\angle A$ with D on BC. Suppose AC = 6 cm and the area of the triangle ADC is 10 cm². Then the length of BD in cm is equal to

(a) $\frac{3}{5}$	(b) $\frac{3}{10}$	(c) $\frac{5}{2}$	(d) $\frac{10}{2}$
5	10	3	3

- **50.** The graphs of the equations x y = 2 and kx + y = 3, where k is the constant, intersect at the point (x, y) in the first quadrant, if and only if k is (a) Equal to -1 (b) Greater than -1 (c) Less than 3/2 (d) Lying between 1 and 3/2
- **51.** \triangle ABC has vertices A(-4, 1), B(2, -1) and C(1, k). Then number of possible values for k such that the triangle is isosceles is (a) 1 (b) 3 (c) 5 (d) 4

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56.



52. In the adjoining figure ABCD, P and R are the mid-points of the sides AB and CD. ABCD is a parallelogram. What is the ratio of the shaded to the unshaded region?



53. A closed vessel is filled with water fully and is placed with its vertex down. The water is flow out at a constant speed. After 21 minutes, it was found that the height of the water column is half of the original height. How much more time in minutes does it require to empty the vessel?
(a) 21
(b) 14
(c) 7
(d) 3

54. Two workers A and B are engaged to do a piece of work. Working alone, A takes 8 hours more to complete the work than if both worked together. On the other hand, working alone, B would need $4\frac{1}{2}$ hours more to complete the work than if both worked together. How much time would they take to complete the job working together? (a) 4 Hours (b) 5 Hours (c) 6 Hours (d) 7 Hours

55. A circle is drawn in a sector of a larger circle of radius r, as shown in the adjancent figure. The smaller circle is tangent to the two bounding radii and the arc of the sector. The radius of the small circle is -







57. If $y = \sin^2 0 + \csc^2 \theta$, $\theta \neq 0$ then: (a) y = 0 (b) $y \le 2$ (c) $y \ge -2$ (d) y > 2

58. If (1 - p) is a root of quadratic equation $x^2 + px + (1 - p) = 0$, then its roots are: (a) 0, 1 (b) - 1, 1 (c) 0, -1 (d) - 1, 2

59. If mean of following distribution is 6. Find the value of P.

	\mathbf{x}_{i}	2	4	6	10	P + 5		
	Fi	3	2	3	1	2		
	~ -							
((a) 6			(b) 7			(c) 8	(d) 9

- **60.** Let AB be a line segment of length 2. Construct a semicircle S with AB as diameter. Let C be the midpoint of the arc AB. Construct another semicircle T external to the triangle ABC with chord AC as diameter. The area of the region inside the semicircle T but outside S is
 - (a) $\frac{\pi}{2}$ (b) $\frac{1}{2}$ (c) $\frac{\pi}{\sqrt{2}}$ (d) $\frac{1}{\sqrt{2}}$
- **61.** On the morning of 18 January 1871, an assembly of princes of German states, representatives of the army, etc. gathered to:
 - (a) Wage a war on the Balkan region
 - (b) Proclaim Kaiser William I the emperor of the German Empire
 - (c) Form zollverein
 - (d) To demark boundaries in Africa
- 62. During the middle of the nineteenth century, northern Italy was ruled by:
 - (a) Ottoman Empire
 - (b) The prince of Sardinia-Piedmont
 - (c) The Pope
 - (d) Austrian Habsburg Empire

63. Match the Following:

	List – I		List – II
A.	Rays of the rising sun	1.	Readiness to fight
В.	Sword	2.	Heroism
C.	Olive branch around the sword	3.	Beginning of a new era
D.	Crown of oak leaves	4.	Willingness to make peace

- (a) A 3, B 4, C 1, D 2
- (b) A − 4, B − 2, C − 3, D − 1
- (c) A 3, B 1, C 4, D 2
- (d) A 4, B 1, C 2, D 3







64.	The Scholars Revolt of 1868 was (a) Against French control and the spread of Christianity (b) Against extremely high taxes (c) Against partiality against the Vietnamese in schools and colleges (d) Against the French culture						
65.	 Which of the following statements are true about Vietnam in 1930s? I. The prices of rubber were rising II. The prices of rice were falling III. Ha Tinh was one of the poorest provinces IV. Competing nationalist groups came together to form the Vietnamese Communist 1 						
	(a) I, II, IV	(b) II, IV	(c) I, III, IV	(d) I, II, III, IV			
66.	Mahatma Gandhi ser (a) 27 January 1930	nt a letter to Irwin on: (b) 31 January 1931	(c) 27 January 1931	(d) 31 January 1930			
67.	The IMF and the Wo (a) Poor countries (c) Developing coun	orld Bank were made to n tries	neet the financial needs of (b) The industrial cour (d) North America	f: ntries			
68.	Which of the followi I. There was sl II. The bourgeo III. Night Refug IV. People migra	ing statements are true ab nortage of labour visie preferred handmade es were set up by private ated to villages in search	out Victorian Britain? items individuals of work as there was very	less work in cities			
	(a) I, II	(b) II, IV	(c) I, II, III	(d) II, III			
69.	The control of Bomb (a) The marriage of I (b) A treaty between (c) The victory of Br (d) The decision of F	bay passed into the hands Britain's King Charles II the Portuguese and the E itain over Portugal France to leave India	of the British as a result of to the Portuguese princess British	of: s			
70.	Match the following	List – I	List –	Ш			

		List – I		List – II
	A.	Taile	1.	The Spirit of Laws
	В.	Tithe	2.	A unit of currency
	C.	Livre	3.	A tax levied by the church
	D.	Montesquieu	4.	Tax to be paid directly to the state
(a) A –	-3, B-4, C-1, D-2 ((b) A ·	- 4, B - 3, C - 2, D - 1
(c) A –	-3, B-1, C-4, D-2 ((d) A ·	- 4, B - 1, C - 2, D - 3

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71.	What was there on the I.Workers' quarII.Official buildinIII.The Winter PaIV.Factories	right bank of the river N ters ngs lace	eva?			
	(a) I, IV	(b) I, II	(c) I, II, IV	(d) II, III		
72.	Which statement is fals (a) Gypsies were consid (b) Blacks were consid (c) Russians were consid (d) Germans who were	e about Nazi Germany? dered inferior ered inferior idered sub-humans outside Germany were r	not allowed to enter the c	ountry		
73.	Oil for cooking or light (a) Siadi	ing lamp was extracted to (b) Semur	from (c) Mahua	(d) Bamboo		
74.	Deodar tree was usuall (a) Reserved forests	y found in: (b) Protected forests	(c) Unclassed forests	(d) None of these		
75.	Mark the correct option Statement 1: The Britis Statement 2: The farme (a) Statement 1 is true (b) Statement 2 is true (c) Both the statements (d) Both are true but st	n: h paid in advance to gro ers of Bihar did not agree but 2 is false but 1 is false are true and statement 2 atement 2 is not the corre	w opium e to grow opium c is the correct explanation ect explanation of stateme	n of statement 1 ent 1		
76.	Which of the following I. 43 % of area o II. 30 % of area o III. 27 % of area o	statements are correct? f India is occupied by pla f India is occupied by pla f India is occupied by mo (b) Only II	ains ateaus ountains	(d) Land III		
77.	In Western Rajasthan, the practice of rainwater harvesting is declining due to: (a) Reducing focus on agriculture (b) Increase in annual rainfall (c) Availability of water from Rajasthan Canal (d) Development of agriculture techniques which need less water					
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78.	Ragi is rich in: I. Iron II. Potassium III. Vitamin A IV. Calcium						
	(a) I, II	(b) I, IV	(c) I, II,III	(d) I, II, III, IV			
79.	These are kharif crops I. Cotton II. Wheat III. Rice IV. Mustard	S					
	(a) I, IV	(b) II, IV	(c) I, II	(d) I, III			
80.	 These are the characteristics of mica: I. It is made of series of plates II. It has excellent di-electric strength III. It has high power loss factor IV. It has resistance to high voltage 						
	(a) I, II	(b) I, II, III	(c) I, II, IV	(d) I, II, III, IV			
81.	This is often called th (a) Northern plains (c) Chota Nagpur Pla	e Ruhr of India: teau	(b) The Konkan Belt (d) The Himalayas				
82.	OIL is: (a) A private company (c) A joint sector com	y ipany	(b) A public sector company(d) A cooperative company				
83.	This place has wooler (a) Bengaluru	n textiles industry (b) Wardha	(c) Chennai	(d) Surat			
84.	What is the average re (a) 142.68 km	oad density in India as p (b) 153.68 km	er March 2011? (c) 517.77 km	(d) 346.78 km			
85.	Indira Point submerge (a) 2011	ed in water in: (b) 2008	(c) 2004	(d) 1999			





86.	The average height (a) 4500 m	of the Himadri is: (b) 6000 m	(c) 6500 m	(d) 5000 m					
87.	 According to the Indus Water Treaty, India can use: (a) 35% of the water of the Indus (b) 30% of the water of the Indus (c) 20% of the water of the Indus (d) 50% of the water of the Indus 								
88.	Tahiti is located at: (a) 18°S/149°W	(b) 12°30'S/131°E	(c) 14°S/149°W	(d) 15°30'S/128°E					
89.	You visit a forest where you see scorpions, lemur and sloth. Which type of forest are you visiting?(a) Mangrove forests(b) Montane forests(c) Tropical deciduous forests(d) Tropical evergreen forests								
90.	The population density in India in 2001 was(a) 334 persons per sq. km(b) 324 persons per sq. km(c) 376 persons per sq. km(d) 386 persons per sq. km								
91.	 Which of the following statements are wrong? I. Nepal experienced an extraordinarily popular movement in April 2008 II. Nepal is said to be one of the third wave countries to win democracy III. Birendra was killed because he did not accept the transition from absolute monarchy to constitutional monarchy IV. New King Gyanendra was ready to accept constitutional monarchy 								
92.	Choose the correct statement: (a) In 2001, the Scheduled Castes were 16.2 percent of the total population (b) In 2001 the Scheduled Tribes were about 8.2 percent of the total population (c) The Census does not yet count the Other Backward Classes (d) The strict policies in the constitution have eradicated casteism from India								
93.	 Which of the following sentences are incorrect? I. In the USA, all the people participate in choosing the candidates for elections II. Parties reflect fundamental political divisions in a society III. The rise of political parties is directly linked to the emergence of representative democracies IV. In India, common people and party members choose the candidates for contesting elections 								
	(a) I, II, III	(b) I, IV	(c) I, II, IV	(d) III, IV	_				
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94. Match the following:

		List I		I ist _ II				
	Δ	Somnath Labiri	1	Founder of Bhartiva Ia	nsangh			
	B	Shyama Prasad Mukheriee	2	Founder of Swatantra Party				
	<u>C.</u>	Kanhaiyalal Maniklal Munshi	3.	Defense Minister				
	D.	Baldev Singh	4.	Member of West Beng	al Legislative Assembly			
	(a) A -	-4, B – 1, C – 2, D – 3		(b) $A - 2, B - 3, C - 4, D - 1$				
	(c) A -	- 3, B – 4, C – 1, D – 2		(d) $A - 4$, $B - 3$, $C - 1$,	D – 2			
95.	Whose (a) Rol	e government was hostile against Al bonovic (b) Milanovisr	bania	ns in Kosovo? (c) Milosevic	(d) Chekhovic			
96.	Which of the following statements are correct?I. Markets are fair when producers are fewII. Consumer movements became organized in1960sIII. The compensation to be paid to a consumer depends on the quantum of damage caused to the consumer IV. Under COPRA, a three-tier judicial machinery at the district, state and national levels was set up for							
	redress (a) II, I	al of consumer disputes III (b) I, III		(c) I, IV	(d) II, IV			
97.	 Which statement is false about globalization? (a) Importing goods is a good idea in order to expand choice available to people (b) Containers reduce the handling cost of goods (c) Foreign trade restricts the options for the producers (d) All of the above 							
98.	 Which of the following statements are correct? I. The value of final goods is counted in the GDP II. The value of final services is counted in the GDP III. The value imports are also counted in the GDP IV. The primary sector is the most important in terms of production 							
	(a) I, I	(b) II, IIII		(c) I, II, III	(d) I, II, IV			
99.	RPDS (a) 200	was introduced in: 00 (b) 1989		(c) 1991	(d) 1992			
100.	Which I. Land II. Lab III. Fix IV. En (a) I. I	of the following are the requirement our and capital terprise	nts for	the production of goods	and services?			

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

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