## ALL KERALA BHAVAN'S SCHOLARSHIP EXAMINATION, NOVEMBER 2023

4							
Clas	ss: XII Commerc	e		Marks:100			
Date	e: 28.11.2023			Time: 1½ hrs			
GEN	ERAL INSTRUCT	IONS:		Pelathy are a control of the control			
Read	d the instruction	s carefully before answ	vering	is. Viden is less than order			
		Roll No. and class in t		the OMR sheet.			
2. T	his question boo	klet contains 50 que aker Questions' are m	stions and 5 Tie Br andatory. Tie Break	eaker questions. Al questions er questions will be evaluated			
	nly in case of a T			haliadaya sas physic disarit. Et			
	ach question car						
4. E	ach question has	4 answer choices a,b,	c,d.				
				the bubble completely against			
		question in the OMR		a guronom set as foliations			
6. U	se a blue/black b	all point pen to darke	n the bubble.				
7. D	arken only one b	ubble against each que	estion.				
8. T	here will be no n	egative marking.					
Cho	ose the correct a	nswer from the option	is given.				
1.	"The pen is migh	ntier than the sword" is	an example of				
	a. pun	b. metonymy	c. oxymoron	d. alliteration			
2.	Choose the corre	ectly spelt word.					
	a. Manuoever	b. manoeuvre	c. maneouver	d. maneuver			
3.	Choose the correct meaning of the underlined idiom in the sentence:						
	'After doing a lot	of hard work the whole	day, Harry hit the sac	ck.'			
	a. found the trea	asure b. went to sl	leep c. won the ja	ackpot d. hit on the sack			
4.	Which literary de	evice is used in the sent	tence: "The world is m				
	a. Simile	b. Metaphor	c. Hyperbole	d. Onomatopoeia			
5.	Identify one work	d for the following: One	who is indifferent to c	ulture or arts.			
	a. Primitive	b. Illiterate	c. Philistine	d. Barbarian			
6.	Choose the syno	nym of 'belligerent'.	tec menagement that				
	a. benign	b. argumentative	c. amicable	d. friendly			
7.	Choose the corre	ect option and complete	the sentence.				
	How long have y	you known each other? V	We've known each othe	er since we at school.			
	a. have been	b. are	c. were	d. had been			
8.	Which one of the	e following options main	ntain a logical relation	in the statement given.			
	Nostalgia is to anticipation as is to						
	a. future, present b. past, future c. present, future d. past, present						
9.	The monetary po	olicy generally targets to	ensure	Mode davings manginately above			
	a. price stability	in the economy.	b. employment ge	neration in the country.			
	c. stable foreign relations.  d. greater tax collections for the g						
10.		ect pair of formula from	the following column	I and II:			
	Column I	5p.1585745-315508-908-70	Column II				
	A Current Accou	ınt Surplus	i. Receipts <payme< td=""><td>ents</td></payme<>	ents			
	B Current Accou		ii. Receipts > Payr				
	C Balance of Pa		iii. Receipts ≠ Pay				
	D Current Accou	A CAN AND A STREET	iv. Receipts ≤ Payr				
	Alternatives:						
AL PROPERTY	o A i	h R-ii	c C -iii	d D-iv			

11. Read the following statements carefully and choose the correct alternative from the following:

Statement 2 – Public goods are excludable and rivalrous in nature.

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Public.

Statement 1 – Public goods are those goods and services that are collectively consumed by the

Alte	ernatives:						
	a. Both the statements are true	b. Both the statements are false					
	c. Statement 1 is true and Statement 2 is fal	se d. Statement 2 is true and Statement 1 is false					
12.	Which of the following is a transfer payment	?					
	a. Of the factory building	b. Interest on borrowings from the firm					
	c. Expenditure on medical care of employees	d. Scholarship to poor students					
13.	NDPFC Is less than NNPFC when:						
		c. NFIA is 0 d. Net exports are positive					
14.	If there is increase in income in the home co						
N Table		c. Increasing d. decreasing					
15.	15. Credit cards are excluded from all measures of the quantity of money, because really a method of payment, but a method of deferring payment. When you be card, the bank pays the restaurant the amount that is die. At a later date, you we back, perhaps with interest. For this you might use your demand deposits, are						
	included in the economy's stock of money.						
	Which of the following can happen with an that credit cards are not a method of payme demand deposits in the bank?	increase use of credit cards in an economy noting nt, but only method of deferred payments through					
	a. Increase in Money Supply	b. Decrease in Money Supply					
		d. Increase in Money Demand					
16.	supplySide issues". Identifying the most likel Indian economy from the following.	world most experiencing rising crude prices due to y impact on the balance of payment situation of the					
		b. Production and sale of cycle in India will rise.					
	0. 111 110 () 01 0 0 0 0 1111	d. Out flow of US Dollar in India will rise.					
17.	Covisheild) without a change. This would be						
	사용하다 마시아들은 것 같아. 하시고 있다면 부터를 보면서 살아가는 보는 것이 모든 사람이 되는 것이 모든 모든 것이다.	b. Revenue receipt.					
10		d. Capital receipt. niwadi at Himachal Pradesh to manufacture electric					
18.	geysers and supply them to dealers all over the per week. It was decided by the management be acceptable. At the end of the first week,	the country. Their production target was 500 geysers that variation in production up to 10 units would the production was 450 geysers. The next week later, production was 460 geysers. On investigation					
	it was found out that fluctuation in product Which step of the function of management h	ion was due to irregular supply of electricity.					
	a. Measurement of Actual Performance						
	b. Comparing Actual Performance with Stan	dards					
	c. Analysing Deviations for causes						
	d. Taking corrective action if deviations go b	eyond the acceptable limits					
19.	squeeze'. The Product related decision is:	s — 'Clean your hair and get rid of dandruff in one					
		c.Packaging d. Labelling					
20.	contract note. (1 mark)	ection by the stock exchange and is printed on the					
		b. Unique order code					
		d. Depository participant number					
21.	Varanasi where they were working. The final suspicious of the two employees when he reas per the plans. He installed a software prothe suspects' computer keys and send an endance.	who were embezzling an import-export company in nace manager of the company Sampat Singh became alized that their activities were not being performed ogram that could secretly log every single stroke of acrypted email report to the Cyber police. The polices red handed and arrest them. Identify the function					
		c. Controlling d. Organizing					
		AKKARA					

22.	'He/ She keeps machines, materials, tools etc. ready for operations by concerned workers.'
44.	Whose work is described by this sentence under functional foremanship?
	a. Instruction Card clerk b. Repair Boss c. Gang Boss d. Route clerk
23.	For the following statements, choose the correct option:
	Statement I: Premises are the base material upon which plans are to be drawn.
	Statement II: To see whether plans are being implemented and activities are performed according
	to schedule is a part of the planning process.
	a. Statement I is correct and statement II is not correct.
	b. Statement II is correct and statement I is not correct.
	c. Both the statements I and II are correct.
	d. Both the statements I and II are not correct.
24.	Span of management refers to:
	a. Number of managers.
	b. Length of term for which a manager is appointed.
	c. Number of subordinates under a superior.
	d. Number of members in top management.
25.	Which of the following steps of 'process of staffing' highlights that- 'at this stage workload analysis
	and workforce analysis are conducted'.
	a. Estimating the manpower requirements. b. Recruitment.
0.5	c. Performance appraisal. d. Promotion and career planning.
26.	The process of converting the message into communication symbols is known as:
0.77	a. Media b. Encoding c. Feedback d. Decoding
27.	Ajay, Bijay and Sujay are partners sharing profits and losses in the ratio of 5:3:2. They decide to
	share the future profits in the ratio of 3:2:1. Workmen compensation reserve appearing in the balance sheet on the date if no information is available for the same will be:
	a. Distributed among the partners in old profit sharing ratio
	b Distributed among the partners in new profit sharing ratio
	c. Distributed among the partners in capital ratio
	d. Carried forward to new balance sheet without any adjustment
28.	When the shares offered for public subscriptions are subscribed fully by the public, which of the
	following would be the same?
	a. Authorised capital and issued capital b. Issued capital and subscribed capital
	c. Subscribed capital and called up capital d. Called up capital and reserve capital
29.	X Ltd. Purchased business from Y Ltd. by paying Rs.15 lakh for the assets worth Rs.18 lakh and
	liabilities of Rs.4 lakh. Then will be debited by Rs.1 lakh.
00	a. Capital Reserve A/c b. Asset A/c c. Goodwill A/c d. Vendor's A/c
30.	Gain on sale of tangible non-current asset is an
0.1	a. Operating activity b. investing activity c. Financing activity d. Cash and Cash Equivalents
31.	A, B and C are partners sharing profits in the ratio of 2:1:1. On 1st April 2021, C decided to retire from the firm and new Profit Sharing Ratio between A and B is 2:1. On the date of retirement,
	Furniture worth Rs. 10,000 taken by C at Rs 8,000. Net effect on C's capital account will be:
	a. Rs.8,000 (Debit) b. Rs.8,000 (Credit) c. Rs. 8500 (Debit) d. Rs. 7500 (Debit)
32.	Read the following passage and answer the following question
	Three partners A, B and C are doing well in business since last 8 Years. B has provided his
	personal storeroom to the firm for the purpose of business, monthly rent of Rs.2,000 to be paid
	by the firm for the same. They share profits in the ratio of 2:3:5. A was guaranteed a minimum
	profit of Rs. 1,00,000. Any deficiency on this account was to be borne by B and C as 60% and
	40%. The profit of the firm for the year ended 31st March 2021 was Rs.4,74,000 before providing
	the above.
	Net Profit transferred to Profit and Loss Appropriation Account
33.	a. Rs. 4,50,000 b. Rs. 4,74,000 c. Rs 4,60,000 d. Rs. 4,98,000  Rishi Ltd issued 1,00,000 equity share of Ps 10 each payable Ps 2 on application. Ps 2 on
00.	Rishi Ltd issued 1,00,000 equity share of Rs.10 each payable Rs 3 on application, Rs 3 on allotment and balance in two equal instalments. All the calls were made and received except the
	final call on 5,000 shares. Subscribed but not fully paid up capital will be
	a. Rs 40,000 BR 50,000 LAVE. Rs. 8,00,000 d. Rs. 10,00,000

34.	Nile I to forfeited 50	00 shares of Rs1	0 each. Out of t	hese forfeited	shares 250 were reissued	at
υт.	Nile Ltd forfeited 500 shares of Rs10 each. Out of these forfeited shares 250 were reissued at Rs.3,000. Calculate the reissue price per share.					
	a. Rs 6	b. Rs.12		0	d. Rs 25	
35.	X Ltd issued two tv	pes of Debenture	es			
00.	(i) 5.000. 11% Deber	ntures of Rs.100	each issued at a	premium of 1	0%. Whole amount is paya	ble
	on Application					
	(ii) 4,000, 12% Del	pentures of Rs.	100 each issue	d at a discou	nt of 10%. Whole amount	is
	payable on applicat	ion.				
	What amount of Statement of Profit & Loss Account is to be used to write off the discount on					
	issue of debentures		NT:1		d. Rs.90,000	
	a. Rs.50,000	b. Rs.40,000	c. Nil	d to overlose v		
36.	'Dragonfly' the rece	nt project of NAS	SA, was launche	d to explore w	d. Venus	
	a. Mars	b. Jupiter	c. Satur			
37.	Which Indian playe	r has recorded t	ne maximum iii	Magal	d. Rohan Bopanna	
	a. Mahesh Bhupath	n b. Leander F	lar roof evoling	Nagai trock inguair	ated in Hyderabad in Octo	ber
38.		of India's first so	lar roof cycling	Tack Illaugui	ated in Hyderabad in Octo	501
	2023? a. Eco Pedal	b. Healthway	c Sun	Cycle	d. Solar Ride	
39.	'Red Light On Gaad					
39.	a. Uttar Pradesh		c. Delh		d. Punjab	
40.	The President of wh	ich Asian countr	v launched the c	ountry's first (	carbon emission credit tradi	ng?
то.	a. Malaysia	b. China	c. India	i.	d. Indonesia	
41.	Find the missing n				· respect of fore welf ships	
11.	a. 1123	b. 1166	c. 1197		d. 1143	
42.	What value will rep		gure given below	?	The list in locate on said	
	42	36	38	a. 0		
				b. 1		
	3 2 15 3	3 1 9 10	( ? )20	c. 2		
				d. 3		
	6	9	19	describing to		
43.	What number com		equence?			
	26, 34, 41, 46, 56		00		1 76	
	0 50		c. 80			
	a. 58	b. 67			d. 76	t on
44.	Five students P.O.	R,S and T are sit	ting in a row, S i	s on the right	of T, Q is on the left of T bu	t on
44.	Five students P,Q, the right of P. S is	R,S and T are sit on the left of R.	ting in a row, S i Who is sitting or	s on the right n the extreme	of T, Q is on the left of T bu right?	t on
	Five students P,Q, the right of P. S is a. P	R,S and T are sit on the left of R. b. Q	ting in a row, S i	s on the right n the extreme	of T, Q is on the left of T bu	t on
44. 45.	Five students P,Q, the right of P. S is a. P AEI: LQV:: ACE:	R,S and T are sit on the left of R. b. Q H	ting in a row, S i Who is sitting or c. R	s on the right n the extreme	of T, Q is on the left of T bu right? d. T	t on
45.	Five students P,Q, the right of P. S is a. P AEI: LQV:: ACE:	R,S and T are sit on the left of R. b. Q H b. DC	tting in a row, S i Who is sitting or c. R c. OP	n the extreme	of T, Q is on the left of T bu right? d. T d. QW	
	Five students P,Q, the right of P. S is a. P AEI: LQV:: ACE: a. KN Nine boxes named	R,S and T are sit on the left of R. b. Q H b. DC	tting in a row, S i Who is sitting or c. R c. OP J. W and X are pla	n the extreme	of T, Q is on the left of T bueright? d. T d. QW e each other but not necess.	arily
45.	Five students P,Q, the right of P. S is a. P AEI: LQV:: ACE: a. KN Nine boxes named in the same order. Only three boxes	R,S and T are sit on the left of R. b. Q H b. DC P, Q, R, S, T, U, V Only five boxes are placed between	cting in a row, S i Who is sitting of c. R c. OP V, W and X are placed between T and S. As	aced one aboven P and R. T	of T, Q is on the left of T but right? d. T d. QW e each other but not necess is placed immediately abovere placed between P and	arily ve R. S as
45.	Five students P,Q, the right of P. S is a. P AEI: LQV:: ACE: a. KN Nine boxes named in the same order. Only three boxes is between O and T.	R,S and T are sit on the left of R. b. Q H b. DC P, Q, R, S, T, U, V Only five boxes are placed between	c. R  c. OP  V, W and X are placed between T and S. As low O, but not a	aced one aboven P and R. Tomany boxes at bottom. Mo	of T, Q is on the left of T but right? d. T d. QW e each other but not necess is placed immediately abovere placed between P and ore than four boxes are placed.	arily ve R. S as
45.	Five students P,Q, the right of P. S is a. P AEI: LQV:: ACE: a. KN Nine boxes named in the same order. Only three boxes between Q and T. between T and U.	R,S and T are sit on the left of R. b. Q H b. DC P, Q, R, S, T, U, V Only five boxes are placed between the company to the control of the c	c. R  c. OP  V, W and X are placed between T and S. As low Q, but not a ced between U aced betwe	aced one aboven P and R. Tomany boxes at bottom. Moand V. Box X	of T, Q is on the left of T but right? d. T d. QW e each other but not necess is placed immediately above are placed between P and ore than four boxes are placed is placed above box W. If	arily ve R. S as aced in a
45.	Five students P,Q, the right of P. S is a. P AEI: LQV:: ACE: a. KN Nine boxes named in the same order. Only three boxes a between Q and T. between T and U. certain way S is respectively.	R,S and T are sit on the left of R. b. Q H b. DC P, Q, R, S, T, U, V Only five boxes are placed between the company to the control of the c	c. R  c. OP  V, W and X are placed between T and S. As low Q, but not a ced between U aced betwe	aced one aboven P and R. Tomany boxes at bottom. Moand V. Box X	of T, Q is on the left of T but right? d. T d. QW e each other but not necess is placed immediately abovere placed between P and ore than four boxes are placed.	arily ve R. S as aced in a
45.	Five students P,Q, the right of P. S is a. P AEI: LQV:: ACE: a. KN Nine boxes named in the same order. Only three boxes between Q and T. between T and U. certain way S is related?	R,S and T are sit on the left of R. b. Q H b. DC P, Q, R, S, T, U, V Only five boxes are placed between U is placed belone box is placed related to X and	c. R  c. OP  V, W and X are placed between T and S. As low Q, but not a ced between U at P is related to	aced one aboven P and R. Tomany boxes at bottom. Moand V. Box X	of T, Q is on the left of T but a right? d. T d. QW e each other but not necess is placed immediately above are placed between P and ore than four boxes are placed above box W. If hich among the following	arily ve R. S as aced in a
45. 46.	Five students P,Q, the right of P. S is a. P AEI: LQV:: ACE: a. KN Nine boxes named in the same order. Only three boxes between Q and T. between T and U. certain way S is related? a. P	R,S and T are sit on the left of R. b. Q H b. DC P, Q, R, S, T, U, V Only five boxes are placed between U is placed belone box is placed belone box is placed belone box and	c. R  c. OP  V, W and X are placed between T and S. As low Q, but not a ced between U at P is related to c. R	aced one aboven P and R. To many boxes at bottom. Moand V. Box X. W. then by w.	of T, Q is on the left of T but a right? d. T d. QW e each other but not necess is placed immediately above are placed between P and ore than four boxes are placed above box W. If hich among the following d. T	arily ve R. S as aced in a
45.	Five students P,Q, the right of P. S is a. P AEI: LQV:: ACE: a. KN Nine boxes named in the same order. Only three boxes a between Q and T. between T and U. certain way S is related? a. P Link the following	R,S and T are sit on the left of R. b. Q H b. DC P, Q, R, S, T, U, V Only five boxes are placed between U is placed belone box is placed by C statements by C statements by C	c. R  c. OP  V, W and X are placed between T and S. As low Q, but not a ced between U at P is related to  c. R	aced one aboven P and R. T many boxes at bottom. Moand V. Box X W then by w	of T, Q is on the left of T but right? d. T d. QW e each other but not necess is placed immediately above are placed between P and ore than four boxes are placed above box W. If hich among the following d. T om the following:	arily ve R. S as aced in a
45. 46.	Five students P,Q, the right of P. S is a. P AEI: LQV:: ACE: a. KN Nine boxes named in the same order. Only three boxes between Q and T. between T and U. certain way S is related? a. P Link the following STATEMENT 1: To	R,S and T are sit on the left of R. b. Q H b. DC P, Q, R, S, T, U, V Only five boxes are placed between the left of R. U is placed belowed to S. Cone box is placed belowed to X and b. V Statements by conceptions are placed to achieve economics.	c. R  c. OP  V, W and X are placed between T and S. As low Q, but not a ced between U at P is related to  c. R	aced one aboven P and R. T many boxes at bottom. Moand V. Box X W then by w	of T, Q is on the left of T but right? d. T d. QW e each other but not necess is placed immediately above are placed between P and ore than four boxes are placed above box W. If hich among the following d. T om the following:	arily ve R. S as aced in a
45. 46.	Five students P,Q, the right of P. S is a. P AEI: LQV:: ACE: a. KN Nine boxes named in the same order. Only three boxes a between Q and T. between T and U. certain way S is related? a. P Link the following STATEMENT 1: To STATEMENT 2: W	R,S and T are sit on the left of R. b. Q H b. DC P, Q, R, S, T, U, V Only five boxes are placed between two sits placed belongs to be consistent of the constant of the con	c. R  c. OP  V, W and X are placed between T and S. As low Q, but not a ced between U at P is related to  c. R  choosing the cornact development of impossible	aced one aboven P and R. T many boxes at bottom. Moand V. Box X W then by w	of T, Q is on the left of T but right? d. T d. QW e each other but not necess is placed immediately above are placed between P and ore than four boxes are placed above box W. If hich among the following d. T om the following:	arily ve R. S as aced in a
45. 46.	Five students P,Q, the right of P. S is a. P AEI: LQV:: ACE: a. KN Nine boxes named in the same order. Only three boxes between Q and T. between T and U. certain way S is related? a. P Link the following STATEMENT 1: To STATEMENT 2: Wa. Both the statem	R,S and T are sit on the left of R. b. Q H b. DC P, Q, R, S, T, U, V Only five boxes are placed between two six placed belongs to be the control of the c	c. R  c. OP  V, W and X are placed between T and S. As low Q, but not a ced between U at P is related to  c. R  choosing the cornical development impossible ependent	aced one aboven P and R. T many boxes at bottom. Moand V. Box X W then by w	of T, Q is on the left of T but right? d. T d. QW e each other but not necess is placed immediately above are placed between P and ore than four boxes are placed above box W. If hich among the following d. T om the following:	arily ve R. S as aced in a
45. 46.	Five students P,Q, the right of P. S is a. P  AEI: LQV:: ACE: a. KN  Nine boxes named in the same order. Only three boxes between Q and T. between T and U. certain way S is related?  a. P  Link the following STATEMENT 1: To STATEMENT 2: Wa. Both the statem b. Statement 2 ca	R,S and T are sit on the left of R. b. Q H b. DC P, Q, R, S, T, U, V Only five boxes are placed between the left of R. U is placed belowed to S. Cone box is placed belowed to X and b. V The statements by Cone achieve economic achieve economic achieve stand independs a stand independs on the left of R. b. Q H b. DC P, Q, R, S, T, U, V Only five boxes are placed between the left of the	c. R  c. OP  V, W and X are placed between T and S. As low Q, but not a ced between U at P is related to  c. R  choosing the cornical development of impossible ependent  om Statement 1	aced one aboven P and R. T many boxes at bottom. Moand V. Box X W then by w	of T, Q is on the left of T but right? d. T d. QW e each other but not necess is placed immediately above are placed between P and ore than four boxes are placed above box W. If hich among the following d. T om the following:	arily ve R. S as aced in a
45. 46.	Five students P,Q, the right of P. S is a. P AEI: LQV:: ACE: a. KN Nine boxes named in the same order. Only three boxes between Q and T. between T and U. certain way S is related? a. P Link the following STATEMENT 1: To STATEMENT 2: Wa. Both the statem	R,S and T are sit on the left of R. b. Q H b. DC P, Q, R, S, T, U, V Only five boxes are placed between two six placed belones to achieve economic orking hard is ments stand indem be inferred from be inferred from	c. R  c. OP  V, W and X are placed between T and S. As low Q, but not a ced between U at P is related to  c. R  choosing the cornical development of impossible ependent  m Statement 1	aced one aboven P and R. T many boxes at bottom. Moand V. Box X W then by w	of T, Q is on the left of T but right? d. T d. QW e each other but not necess is placed immediately above are placed between P and ore than four boxes are placed above box W. If hich among the following d. T om the following:	arily ve R. S as aced in a

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Read the statements and conclusions carefully(Qn.48-Qn.50). Assume that the information given in the statements is true and decide which of the given conclusions logically follow(s) 48. STATEMENTS CONCLUSION No author is a doctor I Some scientists are authors Some doctors are specialists II No scientist is an author All scientists are doctors III Some doctors are scientists a. Only conclusions II and III follow b. Only conclusions I and II follow c. Only conclusion II follows d. Either conclusion I Or II and III follow(s) Statement: This world is neither good nor evil, each man manufactures a world for himself or Conclusions: i. Some people find this world quite good. ii. Some people find this world quite bad. Choose the answera. Only conclusion I follows b. Only conclusion II follows c. Neither I nor II follows d. Both I & II follows 50. Statements i) Some sofas are cushions ii) All cushions are curtains iii) Only a few curtains are chairs Conclusions i) All curtains are cushions ii) Some cushions are chairs iii) Some sofas are chairs iv) All sofas are cushions Which of the given conclusions logically follows from the given statements? a. Only iv follows b. Only iii and iv follows c. All follows d. None follows Tie - Breaker 51. Fill in the blank with the correct word. Modern youth is fond of \_ life. a. ostentatious b. ostentation c. ostentious 52. A constant current is flowing through a solenoid. An iron rod is inserted in the solenoid along its axis. Which of the following quantities will not increase? a. The magnetic field at the centre b. The rate of heating c. The magnetic flux linked with the solenoid d. The self inductance of the solenoid 53. Money can be used to transfer purchasing power from the present to future. Which specific a. Medium of exchange b. Store of Value c. Unit of account d. Double coincidence of wants 54. Rishi Ltd issued ———, 11% debentures of Rs10 each at a premium of 20%. The whole amount was payable on application. On the date of transfer of application money to 11% debenture Account, Securities Premium Account is credited with Rs.1,60,000. Application money received by the company will bea. Rs.8,00,000 b. Rs.9,60,000 c. Rs.1,60,000 Sheela went to a free eye camp and got her eyes operated for cataract. The surgery was not done properly, due to which she lost her vision. Where can she file a complaint under Consumer a. District Commission

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c. State Commission d. None of the above

b. National Commission