SAMPLE PAPER - 1

UNDERGRADUATE PROGRAMME IN DESIGN

PAPER-I - GENERAL ABILITY TEST

Time Allowed: 2 Hours Max. Marks: 100 **Total Questions: 100** This test comprises of the following sub-tests. (1) Quantitative Ability (2) Communication Ability (3) English Comprehension (4) Analytical Ability (5) Business Domain Test (6) Thematic Apperception Test Each question carries one mark. Answers are required to be marked only on the OMR/ICR Answer-sheet, which will be provided (ii) separately. (iii) For each question, four alternative answers have been provided out of which only one is correct. Darken the appropriate circle in the Answer-sheet by using Ball pen only on the best alternative amongst (a), (b), (c) or (d). The ages of A and B differ by 16 years. If 6 years ago, the elder one be 3 times as old as the younger 1. one, the age of 'A' is: (a) 16 (c) 14 (d) 13 (b) 15 One litre of water is added to 5 litres of a 30% solution of alcohol in water. The strength of alcohol in 2. the new solution will be: (a) 25% (b) 18% (c) 24% (d) 20% 3. The price of a garment is reduced by 20% and further by 10%. Nidhi got another 5% discount for detecting a defective button. The total discount for the garment is: (b) 34.1% (c) 32.5% (d) 31.6% If A: B is 4:7 and B: C is 9:5 then A: B: C will be. 4. (a) 36:58:25 (b) 36:63:35 (c) 26:63:35 (d) 36:63:25 A train 400-m long crossed a platform 1000 m long in 1 minute 24 seconds. The speed of the train in 5. km/hr is: (a) 50 (b) 60 (d) None of these (c)706. The rate at which a sum of money will double in 7 years in percent is: (b) 13.75 (d) 11.25 (c) 14.28 A man buys 90 articles at Rs. 8 each. He sells 80% of them at Rs. 9.50 each and the rest at Rs. 7. 25 7. each. Find his average profit or loss per article sold. (d) Rs. 814.50 (b) Rs. 1.05 (c) Rs. 94.50 In a partnership, Kedar, Ghosh and Patnaik divided the money. Ghosh and Patnaik together got Rs. 8. 84320 and Patnaik and Kedar together got Rs. 95480. If Kedar gets twice as much as Ghosh then the amount they divided in Rs. is: (a) 106640 (b) 106440 (c)116640 (d) 116440 9. The value of $[(0.02 \times 0.02 \times 0.02 \times 0.02 \times 0.05 \times$ (c) 0.012 (a) 0.002 (b) 0.001(d) 0.0112 10. Raju walked at 3 kmph and missed the train by 2 minutes. If he walked at 4 kmph, he would have reached earlier by 2 minutes before the arrival of the train. How far in km should Raju walk to reach the station? (a) 0.4(b) 2(d) 0.8(c) 1.6 The sum of the edges of a cube is equal to its volume. The surface area of the cube in sq. units is: 11. (b) 12 (c) 144 (d) 48 A number instead of multiplying, when divided by 8/17, gave 225 more than the correct answer. The 12. number is: (a) 89 (b) 125 (c) 136 How many bullets can be made out of a lead cylinder 12 cm high and with base radius 5 cm, each 13.

(c) 1038

(d) 533

bullet being 1.5 cm in radius?

(b) 400

(a) 40

14.	If $\frac{x}{y} = \frac{4}{5}$, then value of $\left(\frac{x}{5}\right)$	$\frac{5}{8} + \frac{y-x}{y+x}$ is			
	(a) <u>16</u>	(b) $\frac{58}{72}$	(c) $\frac{53}{72}$	(d) $\frac{49}{72}$	
15.	have reached earlier by 10	kmph and missed the flig min before the closing ga	ht by 5 min. If she drove a tes. How far is the airport far	at 100 kmph, she would from her house?	
	(a) 80 km	(b) 85 km	(c) 90 km	(d) 100 km	
number		ssage and against each, for	e blanks, each of which has our words are suggested, o		
	creatures are able to make		ons the greatest 17 ter exists in arid areas. One the hardy camel.		
16.	(a) every	(b) any	(c) no	(d) exceptional	
17.	(a) need	(b) worry	(c) inadequacy	(d) threat	
18.	(a) what	(b) the	(c) very	(d) that	
19.	(a) for	(b) about	(c) with	(d) among	
20.	(a) cope	(b) live	(c) resist	(d) mix	
	as an error. Choose the one As soon as I arrived he su (a) No error.	with the error.	as been divided into 4 parts		
22.	(d) Parhans because the alime	ota daga not suit har / sha h	as boon quito soriously ill /		
23.	Perhaps because the climate does not suit her / she has been quite seriously ill / (a) (b) since the day she has arrived. / No error. (c) (d) She nursed her mother for many months, / sitting with her head in her lap / and				
	(a) (b) pressing it all around the nights. / No error (c) (d)				
24.	One who do not value / savings is more / helpless than even / the poorest of the poor. (a) (b) (c) (d)				
25.				a	
23.	The city people stayed / fearlessly despite of / rumour of earthquake / in the area. (a) (b) (c) (d)				
Direction	on (Q. Nos. 26-30): Choose	e the word/ phrase that are	nearest to the meaning of th	ne question followed by	
4 choice	es.				
23.	BUXOM				
	(a) bookish	(b) plump	(c) voluminous	(d) convincing	
24.	CANDID	(1)	()	(1) ·	
25.	(a) vague CAMEO	(b) outspoken	(c) experienced	(d) anxious	
26.	(a) guest appearance in a characteristic (a) characteristic (a) characteristic (a) guest appearance in a characteristic (b) characteristic (a) guest appearance in a characteristic (b) characteristic (a) guest appearance in a characteristic (b) characteristic (b) characteristic (b) characteristic (c) characteristic ((c) computer chip	(d) none of these	
27.	(a) loyal CLICHÉ	(b) timid	(c) curt	(d) pure	
	(a) increase	(b) vehicle	(c) morale	(d) slogan	
Direction	on (Q. Nos. 31-35): Choose	e the word/ phrase that are	opposite to the meaning of	the question followed	
by 4 ch		<u>-</u>		•	
28.	FIASCO				
29.	(a) failure FICKLE	(b) cameo	(c) mansion	(d) success	
	(a) faithless	(b) unchangeable	(c) disagree	(d) stupid	

30.	LUST			
	(a) desire	(b) passion	(c) lacking desire	(d) sensuous
31.	LUNATIC	_	_	
	(a) fickle	(b) insane	(c) stupid	(d) intelligent
32.	HUBBUB			
	(a) calm	(b) fury	(c) axle	(d) waxy
Direc	tion (Q. Nos. 36-40): ch	noose the word with correct	spelling among the given cl	noices.
33.	(a) inacessible	(b) inaccessible	(c) inaccesibble	(d) inacesible
34.	(a) hidyous	(b) hydeous	(c) hideous	(d) hydyous
35.	(a) heriditery	(b) hereditary	(c) hereditery	(d) heredetary
36.	(a) abstemeous	(b) abstamious	(c) abstemious	(d) abstemeous
37.	(a) abstruce	(b) abstruse	(c) absetruce	(d) absetruse

Direction (Q. Nos. 41-45): Read the passage given below and answer the questions that follows by choosing the correct option.

PASSAGE

Tolstoy's 'God Sees the Truth But Waits' brings out the moral that it is God who alone sees the Truth. It also tells us that 'Forgiveness' is the noblest virtue. Once, there lived a young merchant Aksenov in the town of Vladimar, One summer, Aksenov decided to go to the Nizhny fair to sell his goods. Though his wife requested him not to go he left for the fair. On his way, Aksenov met a merchant of Ryazan whom he knew well. They stayed in adjoining apartments at the same hotel for the night. The next-day, Aksenov set out before dawn.

Soon he was stopped on the way and arrested by the Police Commisioner. His luggage was searched and a blood-stained knife was found. Though Aksenov pleaded innocence he was improsoned on the charge of murder. His wife, too, suspected him. Aksenov thought that God only knows the truth and to Him alone we must pray for help.

Aksenov lived as a convict for twenty six years. His hair turned white and his beard grew longer. He led a respectable life in the prison. His fellow-prisoners called him 'Grandfather' and 'The Saint'. One day, a fresh batch of convicts came to the prison. Among them, there was a strong man named Makir. Later, Aksenov understood that this man had killed the merchant of Ryazan.

A fortnight passed. Makir had dug a tunnel to escape from the prison. Aksenov noticed it. Then, the Governor came for interrogation. But Aksenov did not reveal the truth. That night, Makir came to Aksenov and fell at the feet of Aksenov. He had repented of what he had done a long back. He confessed his crime of murdering the merchant. He, even, confessed his crime to the authorities. Aksenov was found innocent. When the orders for his release came the innocent old man was already dead. God sees the truth but has waited in Aksenov's case. Thus the title of the story 'God Sees The Truth But Waits' is justified.

- 41. How was the truth about the murder revealed?
 - (a) After the police commissioner searched the luggage
 - (b) After Makir confessed before the authorities
 - (c) Due to the death of Askenov (d) Due to prolonged investigation
- 42. Which one of the following is not conveyed in the passage?
 - (a) God sees the truth (b) Forgiveness is always noblest
 - (c) One has to wait for the truth (d) If you are in prison, then the truth can be revealed.
- 43. Why was Aksenov arrested?
 - (a) on charges of murder(b) for staying in the hotel(c) for digging the tunnel(d) for stealing the merchant
- 44. How long did Aksenov stayed in the prison?
 - (a) he became the saint (b) till he became the grandfather
 - (c) for 26 years (d) for a fortnight only
- 45. In the first line of the passage, the message conveyed is:
 - (a) God always sees the truth late (b) God waits eagerly to see the truth
 - (c) God alone can see the truth (d) None of these

Direction (Q. Nos. 46-50): Read the passage given below and answer the questions that follow by choosing the correct option.

PASSAGE

Soapy is a wanderer who spends his time on doing nothing. Madison Square Park is his permanent shelter. With the advent of winter he finds it difficult to keep himself warm. So he wants to go to the island to save himself from the severity of the season. He makes many attempts to get himself arrested. He plans to dine at a posh restaurant and declares his insolvency. But he is not even allowed to set foot inside the restaurant. Then be breaks the plate glass of a shop window with a stone. The policeman refuses to arrest him. He becomes desperate but never gives up making attempts.

He enters a moderate restaurant and consumes many items. He, then, declares that he has no money. Instead of calling the policemen, two waiters beat him hard. After that, he misbehaves with a woman but of no use. He steals an umbrella, the umbrella-man disappears from the scene.

Soapy feels much disgusted. He stands beside an old Church. The calm and serene atmosphere and the anthem played by an organist bring solace to his soul. There comes sudden change in him. He thinks of reforming himself and finding some useful work the next day. The next minute he is arrested by the police who sees him on doing nothing. He is given punishment for three months on the Island.

46. In the passage, the meaning of the word 'Soapy' means: (a) slippery (b) full of soap (c) name of the person (d) none of these 47. Which of the following is not associated with the events in the passage? (I) Soapy dines in a posh restaurant (II) Soapy steals the umbrella (III) Soapy breaks the glass (IV) Soapy eats in a moderate restaurant (a) All except III (b) All except IV (c) All except II (d) All except I 48. The change in Soapy is due to: (b) the events in the church (a) beating he takes from the waiters (c) the events in the posh hotel (d) none of these 49. The meaning of 'island' in the passage is: (a) a cottage (b) a resort (c) a prison (d) a comparatively hotter place 50. How many attempts were made by Soapy to go to island? (a) four (b) three (c) five (d) none of these

Direction (Q. Nos. 51-55): Read the passage given below and answer the questions that follow by choosing the correct option.

PASSAGE

Fungi form an isolated group within the plant kingdom and indeed are regarded by many as forming a separate kingdom of their own. They differ from all other plants by their lack of the green pigment chlorophyll, in the construction of thread-like units known as hyphae and their method of reproduction.

Reproduction occurs by spores either of sexual of asexual origin. The spore germinates, sending out a germ-tube that elongates to produce a thread-like, usually septate, filament that then branches out repeatedly. By continued ramification these threads or hyphae (singular hyphae) form a cobweb or felt-like sheet known as a mycelium. In most instances fusion between two hyphae, usually from different mycelia, must occur before a fruit body can be produced. Even then this process will only take place given the correct climatic factors and a sufficient food supply.

Fungi differ from the higher plant forms by the absence of the green pigment chlorophyll, which enables plants to photosynthesize, By this process green plants to obtain their carbohydrates; the chlorophyll in their leaves fixes atmosphere carbon dioxide in the presence of sunlight and water to manufacture sugar for their nutrition. As fungi are unable to do this they have to obtain their carbohydrates from decomposed animal or plant tissues. Hence they are found in habitats rich in rotting vegetation such as woodland, grassland, compost heaps, sawdust piles, on dung or manure heaps and on burnt ground colonized by moss. Fungi obtaining their food materials directly from living plants or animals are the woody bracket fungi and mildews respectively; diseases of man such as athlete's foot, ringworm and farmer's lung are also caused by parasitic fungi.

51. What are Fungi? (a) Fungi are plants (b) They are animals (c) They are cells (d) Fungi are dead matter 52. Point out the correct statement? (a) All plants have chlorophyll (b) All plants other than Fungi have chlorophyll (c) Only Fungi have chlorophyll (d) Fungi have no chlorophyll 53. How do Fungi reproduce? (a) They reproduce through (b) They reproduce severally or asexually (c) Spores are the means for their reproduction (d) They reproduce from seeds

- 54. Which is correct?
 - (a) Fungi form cobwebs
- (b) Fungi are like spiders in their capacity to produce
- (c) Spores produce hyphae which sometimes look like cobwebs
- (d) A mycelium is nothing but cobwebs
- 55. Fungi grow on rotten negation or animals because
 - (a) They cannot produce their own food
 - (b) Their habitat provide them with the food they need
 - (c) Their habitat contains the chlorophyll which they need to produce carbohydrates
 - (d) They are parasites

Direction (Q. Nos. 56-60): Read the passage given below and answer the questions that follow by choosing the correct option.

PASSAGE

It is generally said that sport creates good-will among nations. Indeed, sport is an activity meant for the fun and exercise. It should be played according to rules. It should be played in a friendly and fair atmosphere. It should inculcate the sportsman spirit and mutual good-will. In the middle ages games were played with much physical brutaily. But they were not mixed up with politics. Today, politics and games are badly mixed up. Each team is identified with a country or a large power unit. Running, jumping and kicking a ball are taken as tests of national virtue.

The game cricket which demands grace rather than strength is also causing much ill-will. The visit of the Australian team in 1921 is a good example. The game, football in which everyone gets hurt is far worse. The football matches played at Arsenal and Glasgow are good examples. Worst of all is boxing. The rise of nationalistic feelings and strong passions of rivalry are both recent developments. As soon as strong feelings of rivalry are aroused, the notion of playing the game according to the rules, vanishes. People want to see one side on top and the other side humiliated.

The fact is-the spectators and the nations are working themselves into furies over these absurd contests. So sport has become a war-fare and the sportsmen have turned to be warriors. The modern sport adds something to the vast fund of ill-will existing in the world at this moment.

56. Who are modern sportsmen compared to in the passage?

(a) Cricketers

(c) politics

(b) footballers

(c) warriors

(d) boxers

57. What do the spectators now like to witness in sports?

(a) Fight between Arsenal and Glasgow

OW

(b) ill-will(d) humiliating one side

58. What is the above passage talking about?

(a) sporting spirit

(b) politics in sports

(c) sports to be played like a war

(d) spectators role in sports

59. Which of the following is not influencing factor for change in sporting spirit?

(a) increasing rivalry among the nations

(b) Use of politics in sports

(c) spectators willingness to see fair game

(d) none of the above

60. How was a middle age game different from modern games?

(a) middle age game was played with lot of enthusiasm

n

(b) there was physical brutality

(c) full of politics existed in middle age

(d) spectators were working into furies

Direction for questions 61 to 65:

Each problem contains a question and two statements, which give certain data. You have to select the correct answer from (a) to (d) depending on the sufficiency of the data given in the statements to answer the questions. Mark (a): If statement A alone is sufficient to answer the question and statement B alone is not sufficient to answer the question.

Mark (b): If statement B alone is sufficient to answer the question and statement A alone is not sufficient to answer the question.

Mark (c): If statements A and B together are sufficient to answer the question but neither statement alone is sufficient.

Mark (d): If statements A and B together are not sufficient to answer the question and additional data specific to the problem are needed.

- 61. What is the length of the train?
 - (A) The speed of the train is 36 km/hr.
- (B) The train crosses an electric pole in 30 secs.

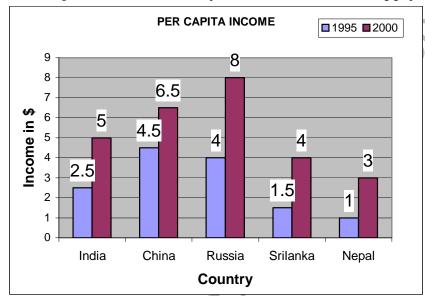
62.	What is the v	alue of x-y?		(D		10		
63.	(A) $x = y$ What is the y	olume of the cy	linder?	(B) 8x - y =	= 10		
64.	What is the volume of the cylinder? (A) Base radius of the cylinder is 10 cm and height is 4 cm. (B) The cylinder is right circular. How many children are there in the family?					ircular		
04.	How many children are there in the family? (A) The no. of girls is twice that of the boys (B) The oldest child is a girl.				irl.			
65.	Mr. Rama Sv	vamy sold a hou he house for Rs	ise. Find wheth					
		e of the house v		he selling pri	ice.			
Directi	ion for Questic	on Nos. 66 – 69	In these type	s of problem	s some la	etters which	h follows a r	articular order
		. The objective						articular order
66.	B, D, H, J, N		_					
67.	(a) T ABX, CFV, 1	(t EJT, GNR,	o) U	(c)) R		(d) S	
68.	(a) POR	(t) IRP	(c)) RPI		(d) PRI	
	(a) 18	(t	o) 10	(c)	8 ((d) 6	
69.	345 : 6 : : 369 (a) 7	e:(t	o) 6	(c)) 8	C	(d) 9	
5.			0.1.1.011		6.110	0.		
		on Nos. 70 - 72: s of different st					the question	s given below.
Table.	Class	VIII	IX	X		XI	XII	Total
	Game	VIII	12.1	A.		741	7111	Total
	Chess	10	8	6		12	6	42
	Carrom	16	12	4	7)	16	4	52
	Table	12	10	10		12	8	52
	Tennis							
	Football	16	16	10		16	10	63
	Hockey	10	6	4	_	8	6	34
	Total	64	52	34	+	64	34	248
Note:	(I) In each cla	ss, the number	of girls parti	cinating in e	each gan	ne is 25%	of the hove	Fach student
		one party one ga		cipating in C	ach gun	15 25 70	or the boys.	Lucii student
70.	How many g	irls are participa	ating in all the	games put tog	gether fro	om all the cl	asses?	
	(a) 56	(b)			58		(d) 62	
71.		s playing chess					nich of the fo	llowing
		o be combined						N 6 41
72.		only (botal number of s) носкеу	x rable re	ennis (a)	None of these
12.	(a) 310	(b)			290	(d) 3	20	
Dimonti	an fan Ouasti	w Nog 73 74	Dood the fell	ovvina inform	action co	mofully and	anarran tha a	wastians sivan
	Direction for Question Nos. 73 – 74. Read the following information carefully and answer the questions given below. (1) a - b means a is mother of b . (2) $a \times b$ means a is father of b .							
	a + b means 'a' is daughter of b.							
73.		S then which of	the following	is not true?				
	(a) Q is wife (d) P is moth	of S (ber-in-law of S.	o) R is Q's daug	ghter	(c) S is wife of	of Q	
74.	, ,	following woul	ld definitely in	dicate that K	is daugh	ter of L?		
	(a) K x L – C	(b) K + L	(c)	L + M	(d) C	$O + K \times L$	
75.	Introducing a related to the	a woman a mai woman?	n said, "She is	the only da	ughter o	of my father	r's father. H	ow is the man
	(a) Uncle		b) Nephew	(c)) Father	(d) F	ather-in-law	
Directi	on for Augstic	on Nos. 76-77. I	Find the odd	an out				
76.	(a) Shimla		o) Manali) Darjeel	ing (d)	Jaipur	
	(4) 2	(6	,	(0)	, _ arjeer	((() (P ***	

- 77. (a) 14 (b) 15 (d) 18 (c) 11
- 78. If CHAIR is called as TABLE, TABLE is called as SCOOTER, SCOOTER is called as FOOD and FOOD is called as WATCH, then what do we eat? (a) WATCH (b) CHAIR (c) FOOD (d) TABLE

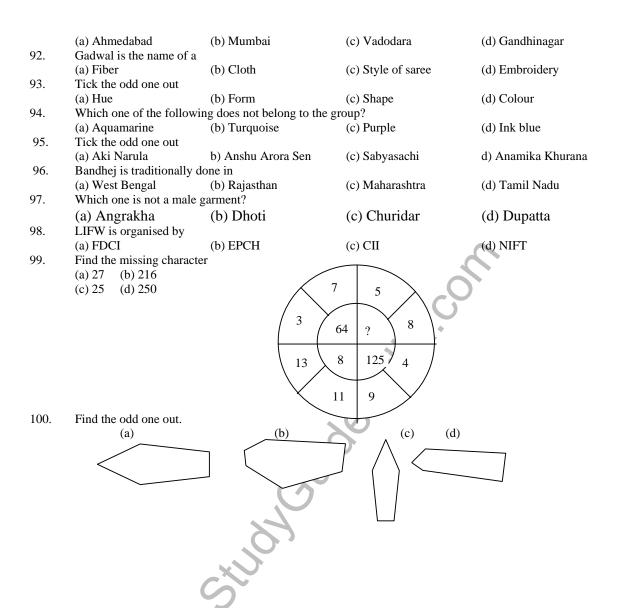
Direction for Question Nos. 79-80. Answer the following questions using the interchange of sign given in the problems.

- 79. If - means +, +means -, x means \div , \div means x, then what is the value of 24 x 8 \div 6 - 3 + 3 \div 6? (c) 8
- 80. If A means +, B means +, C means -, D means x, then what is the value of 8 A 112 B 36 C 24 D 10? (b) 0(c) 3 (d) 2(a) 1

Directions for questions (81 to 85):- These questions are based on the following graph.



- What is the percentage increase of INDIA'S per capita income from 1995 to 2000? 81. (a) 98 % (b) 100 % (c) 92 % (d) 96 %
- Which country has recorded the maximum percentage increase in per capita income from 1995 to 82. 2000?
 - (a) India (b) China (c) Russia (d) Nepal
- What is the increase in the per capita income of Sri Lanka in Rs. (1\$ is equivalent to Rs. 42) 83. (b) Rs.100 (c) Rs.105 (d) Rs.110
- What is the average per capita income in 2000 for all Asian Countries? 84. (c) 2 (d) insufficient data (a) 3 (b) 2.5
- 85. By what percentage is Nepal's per capita in 2000 more than India's per capita in 1995?
- (b) 14.28 % (c) 16 % (a) 14 % (d) 15 %
- How many colours are there in the colour-wheel? 86.
- (c) 24(d) 12 (a) 5 (b) 10 87. Which of the following is the solid geometrical form?
- (a) Circle (b) Triangle (c) Rectangle (d) Cube
- 88. Which of the following has geometric feature? (a) Shell (b) Flower (c) Leaf (d) Feather
- 89. Tick the odd one out (a) Silk (b) matka (c) noil (d) jute 90. Bhagalpur is famous for
- (a) Silk (c) Pashmina (d) Kantha (b) Brocade
- 91. Calico museum is located at



SAMPLE PAPER -1 UNDERGRADUATE (DESIGN) CREATIVE ABILITY TEST----PAPER – II

Time Allowed: 3 Hours Max. Marks: 100

This test is administered to judge the skill, power of observation, innovation and design ability of the candidate. An important aspect of the test is the candidate's use of colour and illustration.

- i) There are four questions in this paper and all the questions are compulsory.
- ii) Question No. 1 is sub-divided into 15 questions of two marks each with (a), (b) or (c) as options for answers. Candidates have to indicate the answer in the box by marking (a), (b) or (c).
- iii) Question No. 2, 3 and 4 are descriptive and are of 20, 25 and 20 marks each.
- iv) Use only dry colours/coloured drawing pencils.

O	UESTION NO. 1:	(Each question	carries 2 marks)
v	OLOHON NO. 1.	Lach ducsuon	carries 4 marks

Please fill the box by appropriate one right answer by marking (a), (b) or (c) out of three options.

	3 11 1	2	
1.	Mark the odd one out. (a) Bed sheet	(b) Curtain	(c) Saree
2.	Mark the odd one out. (a) Towel	(b) Blouse	(c) Trouser
3.	Mark the odd one out. (a) Satin	(b) Nylon	(c) Chiffon
4.	For swimmer the garmenta (a) Closely fitted to the bod		lours (c) Should be 100% cotton
	Your college club annour (a) Collect the things that call out a way to make the day		u: (b) Ignore it thinking it as the usual day
6.	For curtains, the fabric us (a) Very heavy	ed should be: (b) Very bright	(c) Drape well
7.	For selecting clothes for a (a) Most expensive outfit	nn interview, you choose: (b) Most extrava	gant attire (c) Well stitched formals
8.	The 'sale tag' on any prod (a) Discount	duct entitles you for a: (b) Special gift	(c) Money back
9.	Branded garments are alw (a) Expensive	vays: (b) Price for quality	(c) Heavily discounted
	You have to go on a miss (a) Meet teachers to collect I guide your friends to do the	the information and brochu	out your school/college you will: res (b) Refuse to go for the campaign
11.	The preferred colour for t (a) Green	he baby girl is; (b) Black	(c) Pink
12.	Mark the odd one out. (a) Comb	(b) Hat	(c) Razor
13.	Mark the odd one out. a) Shoes	(b) Socks	(c) Slippers
14.	If you go for shopping to (a) Size	buy kids wear, you will fire (b) Shape	st check (c) Colours

- 15. One of the following is not a manufactured product:
 - (a) Nail polish
- (b) Nail cutter
- (c) nail bite

QUESTION NO. 2: (25 Marks)

Specific Instructions:		The objective of this question is to evaluate the
A.	Use one full page for each design.	following.
B.	Do not use sketch pens or markers.	 A. Design conceptualization and sensitivity.
C.	Use only dry colour pencils.	B. Sensitivity to colour and form.
D.	Marks will be deducted if the design work	C. An aesthetic sense.
	is not coloured.	D. Creativity.

Taking inspiration from a crafts village environment, design the following:

(A) A ladies bag

(B) Cover of a brochure

OR

(A) Banner for advertisement

(B) Wall hanging

QUESTION NO. 3: (25 Marks)

Specific Instructions:	The objective of this question is to evaluate the	
A. Use one page only.	following.	
B. Do not use pens, markers or any type of	 A. Design conceptualization and sensitivity. 	
colours.	B. Sensitivity to colour and form.	
C. Use only drawing pencils.	C. An aesthetic sense.	
D. Marks will be deducted if the sketch is	D. Creativity.	
coloured.		

Draw one of the following scenes in detail.

- (A) Computer fair
- (B) Bag exhibition

QUESTION NO. 4: (20 Marks)

Specific Instructions:

- A. Use one page only.
- B. Use only coloured drawing pencils.

Draw a sofa set in a 5 star hotel OR An air-conditioner for a room.