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Hours / 100 M	larks	Seat No.						
Instructions :	 (2) Answe (3) Illustr (4) Figure (5) Assum (6) Use of permining (7) Mobili 	estions are com er each next ma ate your answer es to the right ir he suitable data, f Non-program ssible . e Phone, Pager is are not permi	in quest rs with t adicate j if nece umable and any	tion on a neat sketa full mark ssary . Electron v other E	ches wh s. ic Poc. lectroni	herever ne ket Calcu ic Commu	lator i.	5
							N	larks
 Attempt any five of the and five of the and five and a begin the principal of the attribute and a begin and the attribute and the attribu	explain the c iple of 'balar s of primary ation of strip "colour and hbroideries v	lifferent types on nce' in textile de and secondary e and checks de weave effect" for with regions dev	esign. colours esign. or ornar eloped	nentation			s.	20
 2. Attempt any two of t a) Explain the principal b) Prepare a dress m c) Demonstrate the c 	iple of 'grada aterial desig	ation' with respo n using square l	base. Us	se a mid l	key col	our schem	e.	16
 3. Attempt any two : a) Define the follow i) Unity ii) Repetition b) Explain light theory 				rcle.				16

c) Explain the effect of Bird's-eye pattern on the appearance of fabric.

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- 4. Attempt any two :
 - a) Explain the terms with demonstration
 - i) shade
 - ii) tint
 - iii) high key
 - iv) low key
 - b) Write short note on
 - i) Indian brocades
 - ii) Indian dyed fabrics
 - c) Develop a small motif on
 - i) Ogee base
 - ii) Satin base (move of 3)

5. Attempt any two :

- a) Explain in detail
 - i) Monochromatic colour harmony
 - ii) Polychromatic colour harmony
- b) Prepare and point a saree border design using at least three colours. Arrange motif in rectangular base size of repeat is $2'' \times 2''$.
- c) i) Compare woven textile design with printed textile design over any 4 points.
 - ii) Discuss the creativity in designing textile patterns by using CAD software with suitable example.

6. Attempt any two :

- a) Explain the following elements of art
 - i) Direction
 - ii) size
- b) Explain the principle of textile design of 'contrast' of hue and value for design development process.
- c) Prepare a shirting design using stripe motif. Paint it in four colours. Size of motif is $4'' \times 6''$.

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