	Fibre to Fabric							
	<1M> 1.Two examples of a (A) Cotton andwool.			(C) Silk	and jute.	(D) Wo	ool and	silk.
	2. Which one of the formal (A) Jute fibres are obtained (B) Cotton is obtained (C) Both (a) and (b) cotton (D) Both are wrong.	tained from th d from the ball	e stems s of the	of the p	lants.			
	3.Jute is obtained fro (A) Leaves	om which part o (B) Root	of the jut	te plant (C) Ste		(D) Bo	th leave	es and stem
	4.Cotton is obtained (A) Larva of sikworm		ir of she	ep.	(C) Bolls of co	tton flo	wers.	(D) Patsun
	5.Synthetic fibres are (A) Rayon (B) Nylor		(C) Ray	on, Nyl	on, and Polyes	ter.	(D) No	ne of these
	6.Silk is obtained from (A) Larva of silkworm		(C) Cot	ton pla	nts of good qu	ality.	(D) All	of these.
	7.Natural fibers are (A) Nylon and Rayon		lon only		(C) Rayononly		(D) Silk	ζ.
	8.Ginning is the proc (A) Flowers	g cottonseeds from cotton bol (C) Leaves			ls, here cotton bolls are (D) None of these.			
	9. Which part of the (A) Leaf	cotton plant yie (B) Fruit	elds cotto	on boll? (C) See		(D) Flo	wer	
	10.Which of the follo	owing is not a sy (B) Nylon			ol	(D) Acı	ylic	
Wł	11. nich of the following is (A) Sweaters	s made from co (B) Shoes	oconut fil		ttresses	(D) Sar	is	
<ul> <li>12.The two main processes of making fabrics are:</li> <li>(A) Ginning and weaving.</li> <li>(B) Weaving and knitting.</li> <li>(C) Weaving and spinning.</li> <li>(D) None of these.</li> </ul>								
	13.In which part of Ir (A) Assam	_			(C) Bihar		(D) All	of these

(A) Animal	of (B) Synthetic		(C) Plant	(D) Fabr	ic		
15.What materials w (A) Animal skins	ere used for clo (B) Gra		ncient times (C) Vi		(D) All of these		
16. Which of the follo (A) Fabric is made of (C) Polyester is a synt	yarn.	(B) Jute	is the outer	covering of cocon ned from silk wor			
17.Which of these is (A) Leather	not a fiber? (B) Cotton		(C) Nylon	(D) Jute			
18.Which of these fal (A) Nylon	brics will you pr (B) Silk	efer on a		(D) Wool			
19.Synthetic fibers ar (A) Plants	e obtained fron (B) Animals		(C) Chemicals	(D) All of these			
20. Which material is used to make wicks for oil lamps?							
21.At what stage is ju	ite plant norma	lly harve	ested.				
22.How many yarns a	are used for knit	ting?					
23.Which plants were	e cultivated in a	ncient E	gypt ,near the	e river Nile for ma	aking fabrics?		
24.Match the items g  COLUMN (A  I. Coconut f  from fibres	given in column ) ibres II. Making	A with to	hose in colum COLUMN (B) a. natural so	nn B.	aking fabrics?		
24.Match the items g  COLUMN (A  I. Coconut f  from fibres	iven in column ) ibres II. Making is III. Cotton fil d for making (B) I-d,	A with to	hose in colum COLUMN (B) a. natural so spinning. c. S	nn B. urces. b.	aking fabrics?		
24.Match the items g  COLUMN (A  I. Coconut f  from fibres  Wool is use  (A) I-c, II-a, III-d, IV-b	iven in column ) ibres II. Making is III. Cotton fil d for making (B) I-d, (D) I-d,	A with the yearn bres IV.	hose in colum COLUMN (B) a. natural so spinning. c. S	nn B. urces. b.	aking fabrics?		
24.Match the items g  COLUMN (A  I. Coconut f from fibres Wool is use  (A) I-c, II-a, III-d, IV-b (C) I-a, II-c, III-b, IV-d  25.Cotton is obtained	iven in column  ibres II. Making is III. Cotton fil d for making  (B) I-d, (D) I-d, form- (B) Flower.  statement in the ratained from the me yarn stronger	yarn bres IV.  II-a, III-b, III-a e given einy sease stem of	hose in colum COLUMN (B) a. natural so spinning. c. S c, IV-c a, IV-c (C) Stem. options?	urces. b. sweaters. d. coir.	aking fabrics?		

<ul><li>(A) At matured stage.</li><li>(C) Flowering stage.</li></ul>	(	(B) Before flowering stage. (D) Any time after flowering.						
29. Silk fibre is obtaine (A) Egg of silk moth. (C) Adult of silk moth.	(B) Cocoon of silk moth. (D) None of these.							
30.Cotton is mainly cu (A) Maharashtra	d in - (B) Karnataka		(C) Tamilnadu.		(D) All of these.			
31.Unspun cotton is used for - A) Cleaning. (B) Adsorbing.		orbing.	(C) Filling mattress.			(D) None of these.		
32. Which of the following cloth is suitable to wear while lighting Diwali Diyas-(A) Cotton. (B) Nylon. (C) Polyester. (D) Rayon.								
33.Gunny bags are ma	ade from- (B) Jute.		(C) Cot	ton.	(D) Wo	ool.		
34. Find the odd one o	out- (B) Nylo	n.	(C) Pol	yester.	(D) Wo	ool.		
35.Coir is- (A) Obtained from pla (C) Anatural fibre.	ants.		tained f th (A) a	rom animals.				
36.Find odd one out- (A) Jute.	(B) Rayo	n.	(C) Nyl	on.	(D) Pol	yester.		
37.Which of the follow (A) Nylon.	_	itable for sum ester.	nmer w (C) Cot		(D) Silk	i.		
38.A spinning device (A) Takli (a hand spind	=			- (C) Power-looi	m.	(D) Charkha.		
39.What is ginning?								
40. are made up	are made up of yarns.							
41. is cultivated o	is cultivated during the rainy season.							
42. process is used to separate fibres from the stems of jute plant.								
43.A simple device us	sed for sp	oinning cotto	n yarn	is called				
44.From which parts	of the pl	ant cotton ar	nd jute	are obtained?				
<2M>								

- 45. Define fibre and fabric
- 46. Which parts of plants give us cotton and jute?
- 47. What is weaving? What is it done on
- 48. What are natural fibres? Give examples
- 49. What are synthetic fibers? Give examples
- 50. Give any four examples of unstitched fabrics.
- 51. Write any four uses of coconut fiber
- 52. Name some man-made and natural cloth materials.
- 53. What kind of fabrics were worn by early Indians and Egyptians?
- 54. Name two items that are made from coconut fibre.
- <3M>
- 55. Where and when is jute cultivated? How are jute fibers obtained
- 56. What is spinning?
- 57. What are natural fibres?
- <5M>
- 58. How is jute fibre obtained?
- 59. How are fabrics made from yarn? Explain the two ways? What are used for this purpose?
- 60. Explain the process of making yarn from fibre.