## Class-VI L-3 Fibre to Fabric

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1)	Define the following.									
a.	Fibres									
b.	Natural Fibi	ibres								
C.	Synthetic fibres									
d.	Ginning									
e.	Spinning									
2)	Match the fo	olliwna								
_,	· ·			В						
		A		_						
	i	Plant fibre		Silk						
	ii	Animal fibre		Ginning						
	iii	Making yarn		Jute						
	iv	Seperation of seeds	by combing	Weaving Spinning						
	V	Arranging 2 sets of ya	arns							
	vi	Synthetic fibre		Nylon						
3)	Fill in the bl	anks								
a.	and are made from coconut fibre.									
b.	Polyester is a fibre.									
C.	Weaving of fabric is done on									
d.	fibre is obtained from the stem of a plant.									
4)	Give examp	oles of								
a.	2 Natural fibres,									
b.	2 Synthetic fibres,									
5.	Paste one s	sample each of natural	plant fibre							
		mal fibre and synthetic	•							

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Ans.										
7113.	Paste		Paste		Paste					
	Natural Plant Fibre	L	Natural Animal Fibr	e	Synthetic Fibre	I				
			7							