8

# **Clothes — How Things Are Made**

	Sec	ction A – Fill in the Blanks.							
	1.	Cloth woven by hand is	called	fabric.					
	2.	People in India knew h	ow to weave	eyears a	go.				
	3.	Natural fibres come fro	om	or					
	4.	The simplest stitch use	d to join clot	:h is the	stitch.				
	5.	Embroidery is done usi	ng	_ and needle.					
	6.	Textile mills use	to spin t	hread in large quar	ntities.				
	7.	The fibre obtained from	n plant stem	s used for making	mats is				
	8.	The protective covering	g spun by a c	aterpillar is called	a				
	9.	Weaving provides to many families in India.							
	10.	0. Spinning thread and weaving cloth became a path to becoming							
MC									
р О.	Sec	ction B – Multiple Choic	e Questions						
rnir	1.	Which bird weaves bea	autiful hangir	ng nests?					
tlea		a) Sparrow			b) Baya weaver				
www.onepoint		c) Parrot			d) Eagle				
nep	2.	The weaverbird's nest i	is shaped like	e a:					
W.0		a) Box			b) Fan				
<b>&gt;</b>		c) Bowl		e Doint	d) Pouch				
	3.	The process of crossing	threads ove	er and under is call	ed: Ulling				
		a) Spinning			b) Stitching				
		c) Weaving			d) Knitting				
	4.	The thin, hair-like stran	nd from cotto	on is called:					
		a) Fibre			b) Yarn				
		c) Needle			d) Strand				
	5.	Cocoons give us which	natural fibre	??					
		a) Cotton			b) Wool				
		c) Jute			d) Silk				
	6.	Synthetic fibres are ma	ide from:						
		a) Plants			b) Animals				
		c) Chemicals			d) Soil				
	7.	Ikat weaving tradition I	belongs to:						
		a) Odisha & Gujarat			b) Kerala & Odisha				
		c) Rajasthan & Punjab			d) Assam & Tripura				

	8.	A very fine cloth once	called "woven air" is:		
		a) Khadi		b) Pashmina	
		c) Muslin		d) Jute	
	9.	Which fibre is obtained	d from bamboo, cotton, and wo	ol?	
		a) Artificial fibres		b) Natural fibres	
		c) Plastic fibres		d) Metal fibres	
	10.	Pashmina wool comes	from a goat found in		
		a) Punjab		b) Kashmir	
		c) Tamil Nadu		d) Ladakh	
	Sec	ction C – True or False.			
	1.	Khadi became a symbo	ol of the freedom struggle.		
	2.	The loom is used for st	itching buttons.		
	3.	Cotton was first used in	n India to make clothes.		
	4.	The Baya weaver make	es rough nests.		
MC	5.	Handloom weaving red	quires electricity.		
g.com	6.	Both natural and synth	netic fibres are used in cl <mark>othing.</mark>		
rnin	7.	India is the largest pro-	ducer of silk.		
intlea	8.	Kala cotton grows natu	ırally in Gujarat.		
oint	9.	The Patola saree takes	12 months to weave.		
Jep	10.	The handloom sector e	employs more than 45 la <mark>kh pe</mark> o <sub>l</sub>	ole.	
W.0I					
<b>&gt;</b>	Sec	ction D – Short Answer	Questions (2–3 sentences).	earninn	
	1.	What do birds like the	male baya weaver do to make t	heir nests?	
	Ans	s			
	2.	What is weaving and w	hat tools are used?		
	Ans	S			
	3.	How do people in India	a keep the art of weaving alive?		
	Ans	s			
	4.	How do people recycle	e old clothes in India?		
	Ans	S			
		What can you do with	_		
	Ans	S			

	s
	Why is handloom important in India?
	Mention any two uses of synthetic fibres in daily life. s.
	What can you do with running stitches? s.
	. List any two types of traditional embroidery and their places of origin. s.
1. An	Describe the process of making thread from cotton.  s.
	Explain the life cycle of a silk moth in order. s
_	ction F – Give one word answer.
1.	A device used for weaving cloth by hand. –
2. 3.	The process of twisting fibres to make thread. –  Cloth made by hand-spinning and hand-weaving. –
3. 4.	A synthetic fibre widely used to make bags
4. 5.	A natural fibre obtained from sheep.
5. 6.	A famous weaving tradition from Tamil Nadu. –
	A hird that stitches leaves to make its nest

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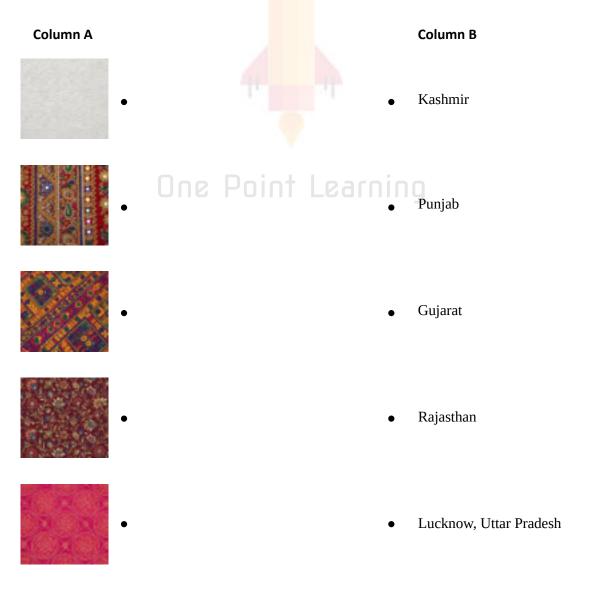
8. A decorati	ive need	lework done on cloth.		_		 
9. The regior	n famous	for Pashmina.		_		
10. The spinni	ing tool ι	used by Gandhiji.		_		
Section G – U	nscramb	le the Words.				
1. GNEAVIW	-		2.	SLIMUN	_	 
3. ADHIK	_		4.	GINNIPNS	_	 
5. ENNIL	_		6.	OOCCUNT	_	

# Section H – Classify the following fibres into Natural and Synthetic.

Jute, Polyester, Wool, Acrylic, Silk, Nylon, Bamboo, Rayon

Natural Fibres	Synthetic Fibres
9	

# Section I – Match the foolowing.



#### **Answer**

### Section A - Fill in the Blanks

1. handloom 2. 4,000 3. plants, animals 4. running

5. thread 6. machines 7. jute 8. cocoon

9. livelihood 10.atmanirbhar

## Section B – Multiple Choice Questions

1. b) Baya weaver 2. d) Pouch 3. c) Weaving 4. a) Fibre

5. d) Silk 6. c) Chemicals 7. a) Odisha & Gujarat 8. c) Muslin

9. b) Natural fibres 10. d) Ladakh

#### Section C – True or False

1. True2. False3. True4. False5. False

6. True 7. False 8. True 9. False 10. True

#### Section D – Short Answer Questions

- 1. The male baya weaver collects grass, twigs and long leaves to weave a hanging nest. It crosses the strands over and under to make a strong pouch-shaped nest.
- 2. Weaving is the process of crossing threads over and under to make cloth. It is done on a tool called a loom.
- 3. People practice traditional weaving, teach it to younger generations, and make sarees, shawls and fabrics. Handloom festivals and government support also help preserve the craft.
- 4. Old clothes are reused to make quilts, mats, cleaning cloths, bags or patchwork items. Some families donate or repurpose them for household needs.
- 5. Running stitches can be used to join two pieces of cloth. They are also useful for simple repairs and basic embroidery.
- 6. Chikankari is a delicate embroidery style from Lucknow. It uses white thread to create fine patterns on cotton and muslin cloth.
- 7. Handloom weaving provides livelihood to lakhs of families. It preserves traditional art, culture and regional weaving techniques.
- 8. Synthetic fibres are used to make bags, ropes, raincoats, carpets and sportswear. They are strong, durable and water-resistant.
- 9. Running stitches help in joining fabrics and basic sewing repairs. They are also used to make simple designs.
- 10. Chikankari Uttar Pradesh, Kantha West Bengal, Phulkari Punjab

# Section E – Long Answer Questions

- Cotton fibres are first cleaned to remove seeds and dust. Then the fibres are straightened and drawn
  out into thin strands. These strands are twisted together using a charkha or spinning wheel. Twisting
  makes the thread strong and long. The finished thread is wound on a spindle for weaving.
- 2. The silk moth begins life as an egg. The egg hatches into a caterpillar called a silkworm. The caterpillar eats mulberry leaves and grows large. It spins a cocoon around itself from silk thread. An adult moth emerges from the cocoon, and the cycle repeats.

## Section F - One Word Answers

1. Loom 2. Spinning 3. Khadi 4. Nylon 5. Wool

6. Kanjeevaram 7. Tailorbird 8. Embroidery 9. Kashmir 10. Charkha

Section G - Unscramble

1. WEAVING 2.MUSLIN 3. KHADI 4. SPINNING 5. LINEN

6. COCOON

Section H - Classification

Natural: Jute, Wool, Silk, Bamboo

Synthetic: Polyester, Acrylic, Nylon, Rayon

Section I – Match the foolowing.

