TEXTILE BASICS WORKSHEET

Name			Period
	g the terms that foldernt, fiber and garme		
heat weav:	ing and knitting	wool resiliency labels permanent press	moisture absorbency characteristic evaporate cold
1.	The ability to absor	rb water is called _	•
2.	Fibers that may be damaged by high temperatures in washing, drying and ironing are called		
3.	The ability of a fiber to return to its original size and shape after it has been twisted and crumpled is called		
4.	Strength is another fiber that affects garment care.		
5.	The of a fabric is determined by its ability to maintain its exact shade of color throughout the life of the garment.		
6.	Twisting or stretching may damagefibers.		
7.	A water-repellent finish may close the spaces between yarns in a fabric, making it impossible for perspiration to		
8.	The two most common clothing are	types of fabric con	struction used for
9.	garments are treated to hold their original shapes, pleats, and creases.		
10.		arment should be rin ter.	sed in
11.	Permanent care back of the necklin	are usual e in blouses and swe	ly sewed in to the aters.
12.	Garment care instru-		not to do something