Preparing for Life and Career © 2013 Chapter 23: Fibers, Fabrics, and Sewing Tools—Interactive Quiz Questions		
	1.	Hairlike strands that can be twisted together to form yarns are called A. fabrics B. fibers C. cellulose D. blends
	2.	Fibers made in a laboratory through chemical processes are fibers. A. manufactured B. natural C. yarn D. blended
	3.	Wool and silk are examples of fibers. A. manufactured B. cellulosic C. protein D. combination
	4.	Rayon, acetate, and lyocell are examples of manufactured fibers. A. wool B. cellulosic C. protein D. combination
	5.	The process of interlacing yarns at right angles to each other to produce a fabric is called A. sewing B. knitting C. weaving D. stitching
	6.	A treatment that is given to fibers, yarns, or fabrics that can improve the look, feel, or performance of a fabric is a(n) A. alteration B. weave C. spinneret D. finish
	7.	Tracing wheels, tailor's chalk, and tailor's pencils are all examples of tools. A. measuring B. marking C. cutting

Name ______ Date _____

D. sewing

Name _	Date
	8. Needles, pins, pincushions, and thimbles are all examples of tools.
	A. measuring B. marking C. cutting D. sewing
	9. Which of the following is not a part of the sewing machine?A. sergerB. spool pinC. needle plateD. handwheel
	 10. It is a good idea to while you sew, so your garment will have a neat, professional look. A. press B. decorate C. multitask D. apply a finish