

## TEXTILE SCIENCE

### FOR BFT OFF CAMPUS

1. Proteinic fibers are known as
  - a. **Animal fiber.**
  - b. Man made fiber.
  - c. Vegetable fiber
  - d. Mineral fiber
2. The following is a leaf fiber .
  - a. Kenaf
  - b. **Pina**
  - c. Kapok
  - d. Coir
3. The cross section of cotton is
  - a. **Bean shaped**
  - b. Dog bone shaped
  - c. round shaped
  - d. triangular shape
4. Wet strength of cotton is \_\_\_\_\_ its dry strength
  - a. **higher than**
  - b. lower than
  - c. same as
  - d. comparable
5. Linen is the fabric of \_\_\_\_\_ fiber
  - a. cotton
  - b. **flax**
  - c. silk
  - d. wool
6. Retting is \_\_\_\_\_ rotting done for bast fibers.
  - a. fungal
  - b. enzymatic
  - c. **bacterial**
  - d. chemical
7. Coir is a \_\_\_\_\_ fiber
  - a. **seed**
  - b. leaf
  - c. bast
  - d. protein
8. Cotton is soluble in \_\_\_\_\_
  - a. **concentrated acids**
  - b. alkali
  - c. solvents
  - d. chemicals
9. Basic unit of cotton is \_\_\_\_\_.
  - a. **cellulose**
  - b. amino acids
  - c. amide
  - d. mineral
10. In the cross section of the matured cotton which of the following part is collapsed?
  - a. **lumen**
  - b. cuticle
  - c. Primary cell wall
  - d. secondary cell wall
11. The longitudinal section of flax shows nodes which resemble \_\_\_\_\_
  - a. **bamboo stalk**
  - b. corn stalk
  - c. wheat stalk
  - d. rice stalk
12. Abaca – a leaf fiber belongs to which family?
  - a. **banana**
  - b. pineapple
  - c. bamboo
  - d. sisal
13. \_\_\_\_\_ is a mechanical finish.
  - a. mercerization
  - b. **tentering**
  - c. durable press
  - d. anti static
14. The first synthetic dye was discovered by \_\_\_\_\_.
  - a. Henry James
  - b. **William Henry Perkin**
  - c. Thomas Perkin
  - d. William James

15. \_\_\_\_\_ finish is essentially an ironing process.  
a. sizing b. **calendaring** c. singeing d. scouring
16. \_\_\_\_\_ is a natural dye.  
a. acid dye b. basic dye c. **indigo dye** d. vat dye
17. A dye is composed of \_\_\_\_\_ and \_\_\_\_\_.  
a. **auxochrome and chromophore** b. pigments and ink c. auxochrome and pigment  
d. chromophore and ink
18. Cross dyeing gives which effect to the fabrics?  
a. **Yarn dyed** b. solid dyed c. checks d. prints
19. \_\_\_\_\_ is a type of resist printing.  
a. **Batik printing** b. block printing c. jet printing d. discharge printing
20. \_\_\_\_\_ is a non woven fabric made from wool fibers  
a. gingham b. leno c. pile d. **felt**
21. \_\_\_\_\_ printing is usually done on dark backgrounds.  
a. Resist b. **discharge** c. block d. screen
22. \_\_\_\_\_ is a basic routine finish.  
a. Durable press b. shrinkage resistance c. **singeing** d. flame retardancy
23. Wool has \_\_\_\_\_ surface.  
a. **Scaly** b. smooth c. hairy d. soft
24. Dry strength of cotton is \_\_\_\_\_ wet strength of cotton.  
a. Higher than b. same as c. **lower than** d. comparable
25. Garments are dyed in which stage?  
a. Fabric stage b. fiber stage c. yarn stage d. **product stage**
26. The odour of silk on burning is of \_\_\_\_\_.  
a. Burning Paper b. **burning hair** c. acrid d. celery
27. \_\_\_\_\_ is a resist printing method.  
a. Block printing b. **ikat printing** c. discharge printing d. duplex printing
28. \_\_\_\_\_ is a natural fiber.  
a. Nylon b. polyester c. **wool** d. rayon
29. \_\_\_\_\_ is turns per inch in a yarn.  
a. Count b. **twist** c. thickness d. fineness

30. \_\_\_\_\_ and \_\_\_\_\_ are two types of screen printing.  
a. **Flat and rotary** b. circular and roller c. cylindrical and flat d. cylindrical and circular
31. \_\_\_\_\_ and \_\_\_\_\_ are basic weaves.  
a. **Twill and satin** b. satin and pile c. dobby and jacquard d. plain and leno
32. \_\_\_\_\_ is the basic unit of fabric.  
a. **Fiber** b. yarn c. texture d. dye
33. Which is a regenerated manmade fiber?  
a. **Cellulose Acetate** b. nylon c. acrylic d. flax
34. The initial straightening process of fibers in the ring spinning process is known as \_\_\_\_\_.  
a. Combing b. **carding** c. doubling d. roving
35. The other name of spiral yarn is \_\_\_\_\_.  
a. **Corkscrew yarn** b. nub yarn c. boucle yarn d. chenille yarn
36. Which is the weave in which the warp yarns are placed around each other in weaving?  
a. **Leno weave** b. pile weave c. crepe weave d. plain weave
37. Short length fibers are known as \_\_\_\_\_.  
a. Filament fibers b. **staple fibers** c. blended fibers d. union fibers
38. When two or more single strands are twisted together, it is known as \_\_\_\_\_ yarns.  
a. **Ply yarns** b. novelty yarns c. cabled yarns d. doubled yarns
39. The two types of twist direction are \_\_\_\_\_ and \_\_\_\_\_.  
a. **S twist and Z twist** b. S twist and Y twist c. Y twist and Z twist d. X twist and Y twist
40. \_\_\_\_\_ is a variation of plain weave.  
a. Twill weave b. satin weave c. **rib weave** d. Dobby weave
41. \_\_\_\_\_ needle is generally used for weft knitting.  
a. **Latch needle** b. spring beard needle c. compound needle d. double latch needle
42. \_\_\_\_\_ dyeing is generally used for fabrics  
a. **Cross** b. stock c. mass pigmentation d. skein dyeing
43. \_\_\_\_\_ is a special finish used for fabrics.  
a. Tentering b. **water repellent** c. singeing d. scouring
44. \_\_\_\_\_ are vertical columns of stitches in a knitted fabric.  
a. **Wales** b. courses c. warp d. weft

45. \_\_\_\_\_ is a fancy weave.  
a. Satin b. Basket c. twill d. **extra weft technique**
46. Which is the type of finishes that improve the appearance of the fabric?  
a. Crabbing b. **Calendaring** c. Antistatic d. fireproof
47. In which type of dyeing is both textile and dye bath circulated?  
a. Stock dyeing b. **combination dyeing** c. top dyeing d. beam dyeing
48. \_\_\_\_\_ is a synthetic fiber.  
a. Acetate b. rayon c. **nylon** d. silk
49. Which of the following is a fabric made directly from fibers?  
a. **Non wovens** b. woven c. knitted d. braided
50. \_\_\_\_\_ are horizontal columns of stitches in a knit fabric.  
a. **Courses** b. wales c. warp d. weft
51. \_\_\_\_\_ is a fancy weave which gives small geometric patterns.  
a. **Dobby weave** b. jacquard weave c. double cloth d. pile weave
52. Damask fabric has which kind of weave?  
a. Crepe weave b. extra weft technique c. **jacquard weave** d. leno weave
53. \_\_\_\_\_ weave is a hand produced, filling faced plain weave fabric.  
a. **Tapestry** b. satin c. twill d. dobby
54. \_\_\_\_\_ is the final product of several drawing out operations in a ring spinning process.  
a. Card sliver b. comb sliver c. **roving** d. lap
55. The higher the number of yarn count, the \_\_\_\_\_ the yarn  
a. **Finer** b. thicker c. softer d. coarser
56. Cross section shape of linen is \_\_\_\_\_ shaped.  
a. **Polygonal** b. round c. oval d. bean shaped
57. Which of the following novelty yarn has soft twisted areas at frequent intervals?  
a. **Slub yarns** b. spiral yarns c. ply yarns d. cord yarns
58. The additional process of arranging the fibers in a parallel fashion in ring spinning is known as \_\_\_\_\_.  
a. Carding b. **combing** c. doubling d. roving
59. When two or more ply yarns are twisted together, they are designated as \_\_\_\_\_ yarns.  
a. Single yarn b. **cabled yarns** c. chenille yarns d. loop yarns

60. The number of warp yarns and weft yarns in a square inch of fabric is known as \_\_\_\_\_.  
a. Yarn count b. gsm c. thickness d. **fabric count**
61. On the loom the plain weave requires only \_\_\_\_\_ harnesses.  
a. **Two** b. four c. one d. three
62. Paddle machines are primarily used for \_\_\_\_\_ dyeing.  
a. Yarn b. fiber c. **product** d. fabric
63. Name of a direct printing method.  
a. **Block** b. tie and dye c. discharge printing d. ikat
64. Name of a basic finish on fabric.  
a. **Bleaching** b. durable press c. flame retardant d. crease resistant
65. Which is the finishing process by which the vegetable matter in wool fibers is removed?  
a. Decating b. **Carbonizing** c. crabbing d. calendaring
66. Which dyes are known as cold dyes?  
a. **Naphthol dyes** b. acid dyes c. direct dyes d. basic dyes
67. \_\_\_\_\_ is a fabrication process using needles to form interlocking loops.  
a. weaving b. felting c. **knitting** d. braiding
68. Which of the below is a fabric made from yarns?  
a. film b. foam c. felt d. **lace**
69. The ability of the fiber to bend repeatedly without breaking is known as \_\_\_\_\_.  
a. **flexibility** b. elongation c. elasticity d. tensile strength
70. \_\_\_\_\_ is the light reflected from a fabric surface  
a. creep b. cover c. **luster** d. texture
71. Which of the below mentioned fibers have maximum crimp?  
a. **Wool** b. cotton c. silk d. flax
72. The cross section of nylon is \_\_\_\_\_ shaped.  
a. triangular b. dog bone c. **round** d. lobal
73. Wool fiber is a protein called \_\_\_\_\_.  
a. **keratin** b. fibroin c. sericin d. cellulose
74. A \_\_\_\_\_ is the lengthwise self-edge of a fabric.  
a. balance b. **selvedge** c. grain d. width
75. The lengthwise yarns in a woven fabric are known as \_\_\_\_\_.

- a. **warp yarns** b. weft yarns c. wales d. courses
76. \_\_\_\_\_ was the first manufactured cellulosic fiber.  
a. **viscose rayon** b. cellulose acetate c. cotton d. flax
77. \_\_\_\_\_ has outstanding durability.  
a. jute b. rayon c. acetate d. **nylon**
78. Polyester is produced by \_\_\_\_\_ spinning.  
a. ring b. friction c. **melt** d. hand
79. \_\_\_\_\_ is an elastomeric fiber.  
a. **spandex** b. nylon c. cotton d. acetate
80. Kenaf is obtained from the \_\_\_\_\_ of the plant.  
a. leaf b. **bast** c. seed d. root
81. The \_\_\_\_\_ linkage is the most important part of the chemical structure of wool.  
a. **sulphur** b. nitrogen c. hydrogen d. oxygen
82. Medulla is absent in \_\_\_\_\_ wool.  
a. **fine** b. coarse c. thick d. rough
83. The basic unit of the flax is \_\_\_\_\_.  
a. protein b. amino c. **cellulose** d. amide
84. \_\_\_\_\_ is the French word for caterpillar  
a. **chenille** b. spiral c. corkscrew d. eccentric
85. Yarn count is denoted by \_\_\_\_\_.  
a. De. B. gm c. **Ne** d. Xe
86. \_\_\_\_\_ describes a color that is uniform and looks the same throughout the product.  
a. fast b. bleed c. **level** d. sorting
87. Direct dyes are primarily used for \_\_\_\_\_ fibers.  
a. silk b. **cotton** c. polyester d. wool
88. What are the yarns perpendicular to the selvage in a woven fabric known as?  
a. **Weft yarns** b. warp yarns c. wales d. courses
89. What is the process of yarn tie and dye known as?  
a. bandhini b. leheria c. **ikat** d. batik
90. \_\_\_\_\_ is a novelty yarn.

a. single yarn b. **slub yarn** c. ply yarn d. cord yarn

91. Cellulosic fibers are known as

a. Animal fiber. b. Man made fiber. c. **Vegetable fiber** d. Mineral fiber

92. Wool is damaged in \_\_\_\_\_

a. concentrated acids b. **alkali** c. solvents d. chemicals

93. In the cross section of the matured cotton which of the following part is the outermost part?

a. lumen b. **cuticle** c. Primary cell wall d. secondary cell wall

94. The longitudinal section of cotton shows \_\_\_\_\_

a. **twists** b. openings c. scales d. sericin

95. Union dyeing gives which effect to the fabrics?

a. Yarn dyed b. **solid dyed** c. checks d. prints

96. Long length fibers are known as \_\_\_\_\_

a. **Filament fibers** b. staple fibers c. blended fibers d. union fibers

97. \_\_\_\_\_ is a fancy weave which gives large figured patterns

a. Dobby weave b. **jacquard weave** c. double cloth d. pile weave

98. Brocade fabric has which kind of weave?

a. Crepe weave b. extra weft technique c. **jacquard weave** d. leno weave

99. On the loom the twill weave requires \_\_\_\_\_ harnesses.

a. Two to three b. **three to four** c. one to two d. four to five

100. Silk fiber is a protein called \_\_\_\_\_.

a. keratin b. **fibroin** c. sericin d. cellulose

101. A \_\_\_\_\_ shows the position of the warp yarn relative to the weft yarn.

a. balance b. selvedge c. **grain** d. width

102. \_\_\_\_\_ was the first synthetic fiber.

a. **nylon** b. cellulose acetate c. cotton d. flax

103. \_\_\_\_\_ has outstanding flexibility.

a. jute b. rayon c. acetate d. **wool**

104. Kapok is obtained from the \_\_\_\_\_ of the plant.

a. leaf b. bast c. **seed** d. root

105. Medulla is present in \_\_\_\_\_ wool.  
a. fine b. **coarse** c. thick d. rough
106. What is the process of fabric tie and dye known as?  
a. **bandhini** b. screen printing c. ikat d. batik
107. Which of the following is the only natural filament fiber?  
a. wool b. **silk** c. cotton d. jute
108. \_\_\_\_\_ fibers grow and develop in nature in fiber form  
a. manufactured b. regenerated c. **natural** d. synthetic
109. The term 'artificial silk' was used for which fiber?  
a. Acetate b. wool c. nylon d. **rayon**
110. \_\_\_\_\_ refers to the waves, bends, curls and coils on the fiber surface.  
a. cross section b. **crimp** c. surface contour d. longitudinal section
111. \_\_\_\_\_ is the manner in which a fabric falls over a 3 -D form  
a. luster b. texture c. **drape** d. crimp
112. The ability of the fibers to cling together during spinning is known as \_\_\_\_\_.  
a. **Cohesiveness** b. crimp c. cover d. creep
113. The formation of balls of fiber on fabric surface is known as \_\_\_\_\_.  
a. feltability b. **pilling** c. stiffness d. hand
114. Cotton is \_\_\_\_\_ alkali.  
a. **resistant to** b. harmed by c. damaged by d. soluble in
115. \_\_\_\_\_ is the way a textile feels to the skin.  
a. resiliency b. elasticity c. **hand** d. absorbancy
116. The most important seed fibre is \_\_\_\_\_.  
a. silk b. wool c. coir d. **cotton**
117. The \_\_\_\_\_ is a wax like film covering the outer wall of cotton fibre.  
a. **cuticle** b. primary cell wall c. secondary cell wall d. lumen
118. Pina is obtained from the leaves of \_\_\_\_\_ plant.  
a. banana b. **pineapple** c. sisal d. bamboo
119. \_\_\_\_\_ sheep produce the most valuable wool.  
a. Atlantic b. English c. **Merino** d. Mississippi



120. \_\_\_\_\_ wool comes from animals less than 7 months old.  
a. **lamb** b. recycled c. pulled d. virgin
121. The production of cultivated silk is known as \_\_\_\_\_  
a. shearing b. reeling c. **sericulture** d. throwing
122. When two silk worms spin their cocoons together \_\_\_\_\_ silk is obtained  
a. raw b. wild c. tussah d. **duppioni**
123. \_\_\_\_\_ fibre is highly absorbent, soft and comfortable.  
a. nylon b. **rayon** c. polyester d. acrylic
124. Most acrylics are produced as \_\_\_\_\_  
a. polymer b. homopolymer c. **copolymer** d. monomer
125. \_\_\_\_\_ is a metallic fiber.  
a. glass b. **gold** c. stainless steel d. asbestos
126. \_\_\_\_\_ yarns have the highest number of turns per inch.  
a. **crepe yarn** b. ply yarn c. combed yarn d. carded yarn
127. Weaving is done on a \_\_\_\_\_  
a. spindle b. **loom** c. shuttle d. warp beam
128. When the weft yarn is not at 90 degree to warp yarn it is known as \_\_\_\_\_  
a. balance b. count c. grain d. **skew**
129. Denim is a \_\_\_\_\_ weave fabric.  
a. plain b. **twill** c. satin d. sateen
130. The satin weave requires minimum \_\_\_\_\_ harness on the loom.  
a. two b. four c. **five** d. three
131. \_\_\_\_\_ is a yarn dyed fabric in checks.  
a. calico b. **gingham** c. muslin d. flannel
132. \_\_\_\_\_ is an example of basket weave.  
a. **monk's cloth** b. poplin c. taffeta d. tweed
133. The word pique comes from the French word meaning \_\_\_\_\_  
a. **quilted** b. appliquéd c. clipped dot d. damask
134. \_\_\_\_\_ is a fabric made by slack tensioned weave  
a. **seer sucker** b. tapestry c. terrycloth d. velvet

135. In knitting needles make \_\_\_\_\_  
a. **loops** b. yarns c. cut d. run
136. \_\_\_\_\_ indicates the fineness of a stitch in knitting  
a. wales b. courses c. **gauge** d. warp knitting
137. The \_\_\_\_\_ weave can be seen in a terrycloth  
a. rib weave b. basket weave c. satin d. **pile**
138. \_\_\_\_\_ is a process in which skins and hides of animals are treated.  
a. bleaching b. **tanning** c. processing d. cleaning
139. \_\_\_\_\_ is the process of whitening yarns, fibers or fabrics  
a. sizing b. mercerization c. **bleaching** d. singeing
140. \_\_\_\_\_ is a wool finishing process used to set wool fabrics.  
a. tentering b. singeing c. bleaching d. **crabbing**
141. In \_\_\_\_\_ the fabric is immersed in substances to give fabric weight and stiffness.  
a. **starching** b. blueing c. weighting d. napping
142. \_\_\_\_\_ finish on a fabric resists wetting.  
a. pilling resistant b. **water repellent** c. antislip d. antistatic
143. \_\_\_\_\_ refers to the dyes and prints that do not shift hue or fade when exposed to light  
a. **colour fastness** b. pigments c. colourants d. finishes
144. Disperse dyes were developed for \_\_\_\_\_ fibres.  
a. nylon b. **acetate** c. polyester d. rayon
145. \_\_\_\_\_ is used to add colour in localized areas only  
a. dyeing b. bleaching c. **printing** d. finishing
146. \_\_\_\_\_ is a roller printing with a pattern on both sides of the fabric.  
a. direct roller b. warp printing c. block printing d. **duplex printing**
147. In \_\_\_\_\_ hot wax is applied to the fabric in the form of a design  
a. ikat b. **batik** c. bandhini d. screen printing
148. \_\_\_\_\_ fibers are produced in manufacturing units  
a. **manufactured** b. protein c. natural d. vegetable
149. Cotton is harmed by \_\_\_\_\_.  
a. alkali b. **acid** c. solvent d. none of the above

150. The \_\_\_\_\_ consists of cellulose bundles in a cotton fiber.  
a. cuticle b. primary cell wall c. **secondary cell wall** d. lumen
151. The \_\_\_\_\_ is a honey comb like core containing air spaces in wool fibre.  
a. cortex b. **medulla** c. cuticle d. fibril
152. \_\_\_\_\_ is not a speciality wool.  
a. angora b. cashmere c. **merino** d. mohair
153. Which of the following speciality wool is not from camel family.  
a. **angora** b. llama c. vicuna d. alpaca
154. The water soluble protective gum in silk is known as \_\_\_\_\_  
a. sericulture b. tussar c. eri d. **sericin**
155. The silk made from silk noils is known as \_\_\_\_\_ silk  
a. muga b. duppioni c. **spun** d. wild
156. \_\_\_\_\_ spinning is the most common method of producing rayon.  
a. **wet** b. dry c. melt d. solvent
157. \_\_\_\_\_ is knitting in its simplest form.  
a. macramé b. braiding c. **crocheting** d. lace
158. Woven fabric cut in a diagonal direction is said to be on \_\_\_\_\_  
a. straight grain b. **bias grain** c. crosswise grain d. none of the above
159. A \_\_\_\_\_ needle is used to make purl loops in knitting  
a. **double latch** b. compound c. latch d. spring beard
160. The higher the gauge in knitting, the \_\_\_\_\_ the fabric.  
a. heavier b. thicker c. coarser d. **finer**
161. Silk is the secretion of \_\_\_\_\_  
a. **silk worm** b. insects c. bees d. birds
162. The process of separating wool fibers according to their fineness and length is known as \_\_\_\_\_  
a. sorting b. washing c. **grading** d. classification
163. \_\_\_\_\_ is the a natural mineral fiber  
a. glass b. aluminium c. steel d. **asbestos**
164. \_\_\_\_\_ is the a synthetic mineral fiber  
a. **glass** b. aluminium c. steel d. asbestos

165. \_\_\_\_\_ fabrics do not have grain line  
a. woven b. knitted c. **felt** d. none of the above.
166. \_\_\_\_\_ is an open-work fabric with complex patterns or figures.  
a. braid b. felt c. net d. **lace**
167. \_\_\_\_\_ yarn creates special effects in fabrics which resembles a hairy caterpillar  
a. **chenille** b. spot c. nub d. slub
168. \_\_\_\_\_ dyes are used primarily with natural protein fibres and nylon.  
a. basic b. reactive c. **acid** d. direct
169. \_\_\_\_\_ refers to a random arrangement of molecular chain within a fiber.  
a. **amorphous** b. crystalline c. oriented d. disoriented
170. Bast fibre refers to fiber removed from the \_\_\_\_\_ of the plant.  
a. leaves b. **stem** c. seed d. fruit
171. \_\_\_\_\_ is a finish for linen or linen like fabric.  
a. crabbing b. **beetling** c. scouring d. carbonizing
172. \_\_\_\_\_ is the ply of a fancy yarn that holds the effect ply in place  
a. **binder** b. novelty c. ratine d. loop
173. \_\_\_\_\_ is a dobby fabric with an overall small diamond shaped design.  
a. huck-a-back b. terrycloth c. **bird's eye** d. damask
174. \_\_\_\_\_ is a fiber obtained from the fibrous mass between the outer shell and the husk of the coconut.  
a. kapok b. kenaf c. jute d. **coir**
175. The needle used in warp knitting is known as \_\_\_\_\_ needle.  
a. double latch b. latch c. spring beard d. **compound**
176. \_\_\_\_\_ is resistance to crushing  
a. **compressibility** b. flexibility c. stability d. elasticity
177. The delayed recovery from elongation in a fiber is known as \_\_\_\_\_ .  
a. twist b. count c. **creep** d. cover
178. \_\_\_\_\_ is a yarn with irregular or unusual appearance for the purpose of decoration.  
a. simple yarn b. **fancy yarn** c. ply yarn d. cabled yarn
179. \_\_\_\_\_ is a hair fiber produced by the Angora goat.  
a. **mohair** b. cashmere c. lamb's wool d. Qivuit

180. \_\_\_\_\_ is a process of bacterial rotting to remove bast fibers.  
a. reeling b. **retting** c. roving d. shearing
181. The variation of plain weave in which two warp yarns are interlaced with two weft yarns is known as \_\_\_\_\_.  
a. rib weave b. **basket weave** c. twill weave d. satin weave
182. The transfer of colour caused by abrasion or rubbing is known as \_\_\_\_\_.  
a. **crocking** b. colour fast c. dyeing d. calendaring
183. Which of the following is a comblike device that pushes the weft yarns in place during weaving process?  
a. harness b. shuttle c. heddle d. **reed**
184. Fabrics made with two or more generically different fibers are known as \_\_\_\_\_.  
a. balanced fabrics b. **blend** c. corduroy d. crepe
185. The fabric made by plaiting three or more yarns is known as \_\_\_\_\_.  
a. lace b. felt c. **braid** d. crocheting
186. \_\_\_\_\_ is a chemical or mechanical treatment that modifies the properties of a textile  
a. dyeing b. printing c. weaving d. **finishing**
187. Unfinished fabrics are known as \_\_\_\_\_ goods.  
a. grey b. **greige** c. white d. bleached
188. Treatment of cotton fabrics with sodium hydroxide to increase luster and absorbency is known as \_\_\_\_\_.  
a. tentering b. calendaring c. **mercerization** d. scouring
189. Fibers having affinity for oil are known as \_\_\_\_\_.  
a. **oleophilic** b. hydrophilic c. hygroscopic d. hydrophobic
190. The finishing process which results into a shrunk fabric is called \_\_\_\_\_.  
a. crease resistance b. **plisse** c. bleaching d. water repellency
191. Which of the following fabrics have a rib weave?  
a. denim b. monk's cloth c. **poplin** d. taffeta
192. The \_\_\_\_\_ is a smooth boat shaped device which carries the weft yarn over and under the warp yarn during the weaving process.  
a. **shuttle** b. reed c. harness d. heddle
193. The fiber from animals other than sheep is known as \_\_\_\_\_.  
a. wool fibers b. hair fibers c. **speciality hair fibers** d. synthetic fibers

194. \_\_\_\_\_ weave shows prominent diagonal lines.  
a. plain weave b. satin weave c. **twill weave** d. pile weave
195. The fiber strength is measured in \_\_\_\_\_.  
a. flexibility b. elongation c. elasticity d. **tenacity**
196. \_\_\_\_\_ is a thermoplastic fiber.  
a. rayon b. **acetate** c. wool d. silk
197. The diameter of the natural fibers is measured in \_\_\_\_\_.  
a. millimeters b. centimeters c. **micrometers** d. meters
198. \_\_\_\_\_ is a process which increases the body of the silk fabric.  
a. **weighting** b. starching c. beetling d. glazing
199. The fabric made of long wool fibers is known as \_\_\_\_\_.  
a. woolen b. **worsted** c. boucle d. flake
200. Corduroy is an example of \_\_\_\_\_ weave  
a. **pile** b. dobby c. jacquard d. satin

