

- Q.5 Bending length is ____ evaluation of fabric handle.
- a) stiffness b) colour
c) weight d) twist
- Q.6 CRL stands for
- a) Crystal Rate Length
b) Crown Ray Length
c) Cathode ray line
d) Constant rate of loading
- Q.7 For measuring bending length, mostly _____ stiffness tester is used
- a) Shirley b) crock meter
c) bisley balance d) twist
- Q.8 In thread density of fabric 75x60 in which 60 denotes _____
- a) Picks per inch b) count
c) Ends Per Inch d) twist
- Q.9 MR stands for _____
- a) Morality Ratio b) Material Ratio
c) Moisture regain d) Air permeability
- Q.10 Drape is _____ of fabric.
- a) Strength b) Appearance
c) Fall d) Twist

SECTION-B

Note: Objective type questions. All questions are compulsory. (10x1=10)

- Q.11 What is drape.
- Q.12 Differentiate between hydraulic and mechanical bursting test?
- Q.13 Define pilling?
- Q.14 Give formula for direct yarn count.
- Q.15 Name instrument used for rubbing fastness testing.
- Q.16 IF EPI= 46, and warp count= 30 Ne, calculate Warp cover.
- Q.17 Give sample size for tearing strength testing of fabric?
- Q.18 What do you mean by water vapour permeability.
- Q.19 If tex is 40, give denier.
- Q.20 What is rubbing fastness?

SECTION-C

Note: Short answer type questions. Attempt any twelve questions out of fifteen questions. (12x5=60)

- Q.21 How sampling of fabric is done?
- Q.22 Give procedure for Busting strength tester.
- Q.23 What are the causes of irregularities in yarn?
- Q.24 Explain the single rip strength tester.