

(1) 182636/122636/032645

- Q.5 Weight of water expressed as a percentage of total weight of material is _____?
- a) Moisture regain b) Moisture content
c) Relative humidity d) Turbidity
- Q.6 Which of these are objective of textile testing
- a) Research
b) Process control
c) Process development
d) All of these
- Q.7 What does "T" stands for in T.P.I?
- a) Time b) Twist
c) Total d) Tight
- Q.8 Which of these is not fabric dimension?
- a) Length b) Weight
c) Thickness d) Width
- Q.9 No. of 1000 metres of yarn present in 1 Kg of yarn is _____?
- a) English count b) Metric count
c) Tex d) Denier
- Q.10 Bending length is associated with _____?
- a) Stiffness b) Crease
c) Handle d) Strength

(2) 182636/122636/032645

SECTION-B

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

- Q.11 Define E.P.I
Q.12 Define Sample.
Q.13 Define Fabric crimp
Q.14 Define Drape
Q.15 Define Moisture Regain
Q.16 Define Denier
Q.17 Define English count
Q.18 Define Twist
Q.19 Define Pilling.
Q.20 Define Abrasion.

SECTION-C

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

- Q.21 Name the factors affecting sampling techniques.
Q.22 Describe sampling technique used for fabric.
Q.23 What is relative humidity and how it is measured?
Q.24 How will you find count of yarn in fabric using Beesley's balance
Q.25 Describe the method of measurement of fabric thickness.

(3) 182636/122636/032645