



- l) How do you measure GSM of fabric?
- m) Testing of rubbing fastness.
- n) Difference between Z and S twist.
- o) Classification of fabric according to weight.

### **SECTION-B**

- 2. How will you determine Tensile strength test?
- 3. Explain the use of Beasley balance and its working.
- 4. How do we calculate crimp of fabric?
- 5. How will you determine Bursting strength test?
- 6. Give defects of woven fabrics and causes.
- 7. How will you calculate reed width and tape length?