

Q.4 Last process in Weaving Preparatory Process is_____

- a) sizing b) warping
- c) drawing -in d) weaving

Q.5 _____ warping is comparatively more expensive

- a) sectional b) direct
- c) high speed d) ordinary

Q.6 In_____ system finer the yarn, higher the count number.

- a) direct b) Universal
- c) indirect d) none of them

SECTION-B

Note:Objective/ Completion type questions. All questions are compulsory. (6x1=6)

Q.7 Balloon breaker in the winding is used for_____

Q.8 The role of creel in warp winding is_____

Q.9 The role of yarn tensioners in winding is to_____

Q.10 _____and_____ are the methods of Drawing in.

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Q.11 Lappers in the fault associated with_____ method of weaving preparatory process.

Q.12 _____ is the process by which the two broken ends of yarns are joined.

SECTION-C

Note:Short answer type questions. Attempt any eight questions out of ten questions. (8x4=32)

Q.13 List out the sizing ingredients.

Q.14 What are the objectives of sizing.

Q.15 List out the main feathers of auto coner.

Q.16 List out the stop motions and their functions that are used in winding.

Q.17 What are the objectives of winding?

Q.18 Write two sequences for the preparation for weaving preparatory process.

Q.19 Write the objectives of pirn winding.

Q.20 Briefly explain the Silent feathers of high speed warping.

Q.21 List out the disadvantages and advantages of sectional warping machine.

Q.22 Explain the Multi cylinder drying method used in sizing.

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