3 Fibre to Fabric

1. Which of the following fibers are obtained from the fleece of animals?
   a. Jute
   b. Cotton
   c. Nylon
   d. Wool

2. The pod of cotton containing fibres and seeds is called a cotton _____
   a. Flower
   b. Fruit
   c. Boll
   d. Bloom

3. A fabric is made of __________
   a. Yarn
   b. Thread
   c. Hair
   d. Coir

4. The thin strands of yarn that we see, are made up of still thinner strands called __________
   a. Coir
   b. Thread
   c. Hair
   d. Fibre

5. The fibres of some fabrics such as cotton, jute, silk and wool are obtained from plants and animals. These are called
   a. Natural fibres
   b. Artificial fibres
   c. Rayon fibre
   d. Nylon fibre

6. Cotton is usually picked by hand. Fibres are then separated from the seeds by combing. This process is called __________ of cotton.
   a. Machining
   b. Ginning
   c. Raining
   d. Spinning

7. Jute fibre is obtained from the ______ of the jute plant.
   a. Stem
   b. Leaves
   c. Flower
   d. Fruit

8. The process of making yarn from fibres is called __________.
   a. Weaving
   b. Spinning
   c. Knitting
   d. Looming

9. The process of arranging two sets of yarns together to make a fabric is called __________.
   a. Spinning
   b. Knitting
10. In __________, a single yarn is used to make a piece of fabric.
   a. Spinning  c. Weaving
   b. Knitting  d. Looming

11. Weaving of fabric is done on __________.
    a. Looms  c. Paper
    b. Fabric  d. Needles

12. Which of the following is not a natural fabric?
    a. Silk  c. Cotton
    b. Nylon  d. Wool