

## FIBRE TO FABRIC

### Part 3: quiz

1. Jute is a \_\_\_\_\_ fibre.
  - a. Natural
  - b. Artificial
2. Jute fiber is obtained from the stem of the jute plant.
  - o true
  - o false
3. Jute is grown in \_\_\_\_\_ soils.
  - a. Alluvial
  - b. Black clayey
4. A good quality fiber is obtained from plants which are cut at the flowering stage.
  - o True
  - o False
5. A process called \_\_\_\_\_ is used to remove the non-fibrous material from the stem and skin of the jute stalk.
6. Jute fibres can be derived from both the inner stem and the outer skin of the stalk.
  - o True
  - o False
7. \_\_\_\_\_ softens the stalks and makes it possible to separate the fibrous material from the unusable material by hand.
8. Due to its rough texture, jute is not commonly used for apparel production.
  - o True
  - o False

9. Jute's single largest use, however, is in sacks and bags, which are used to ship and store grain, fruits and vegetables, flour, sugar, animal feeds and other agricultural commodities.

- Agree
- Do not agree

### ANSWERS

1. A. natural

2. True

3. A. alluvial

4. True

5. Retting

6. True

7. Retting

8. True

9. Agree

