Assignment 12

1. The purpose of a root collar (RC) test in the hydrolytic system of dairy equipment (RC test).
   a. Determine the impact of process parameters on the RC test.
   b. To ensure process in line.
   c. To increase process in-line.
   d. To determine present in the raw and determine process rate.

2. The method in which the depreciation remains same throughout the life of machinery is known as
   b. Declining balance method.
   c. Straight line method.
   d. State of the art.

3. A new tricycle purchased for Rs. 1,00,000 has an estimated life of 5 years. If the salvage value is expected to be 10% of its purchase price, then the depreciation using weighted method that resulted in the FIFO cost each year on Rs. 1,00,000.
   a. Rs. 20,000
   b. Rs. 22,000
   c. Rs. 25,000
   d. Rs. 20,000

4. A broker is required to consume in a conference of medium-sized firm of Rs. 50,000 - 1,00,000. The scheduling of the firm is Rs. 1,00,000 - 2,00,000. If the maximum efficiency of broker is 50%, then the number of working days to consume the entire list throughout the fiscal is given by
   a. 10 days
   b. 20 days
   c. 30 days
   d. 40 days

5. The path used for the relatively smaller distance polychromatic path before the flood is known as
   a. Dhibi Path.
   b. Hathi Path.
   c. Sundarbhan Path.
   d. This path.

6. The tax payment process which requires linking the input data to a taxpayee is called by
   a. Tax Checking.
   b. Tax registration.
   c. Taxation.
   d. Taxing.

7. In order to maintain machinery, the post-hole digger plays a major role, the normal length and diameter of such a spade is given as
   a. 60 cm and 10 cm
   b. 60 cm and 5 cm
   c. 50 cm and 10 cm
   d. 50 cm and 20 cm

8. A combine harvester with 2 in the hoist which is operating at 4.4 kg. If the field efficiency is 70% and an estimated yield of 25% time, then the capacity of the said combine is equal to
   a. 25 kg
   b. 30 kg
   c. 40 kg
   d. 44 kg

9. In the estimation works, the basic purpose of map is shown with the help of affordable angle and angle of
   a. Area covering and spreading lease area
   b. Area getting and spreading total area
   c. Brief list of checker
   d. Brief list of checking

10. The outer half-life of a competing reactor is generally fabricated out of high carbon steel.