Assignment 2

The due date for submitting this assignment has passed. As per our policy, you have not submitted this assignment.

Instructions:
A. This assignment is of 20 marks. Each question is 1 mark.
B. All the questions are compulsory.
C. Marks will be given for both correct concept and correct answer. Any one concept or answer is not enough to get a mark.
D. Questions 1 to 5 are Multiple Choice Questions with one mark for each question (a total of 5 marks are awarded). No marks will be given for an incorrect answer.
E. Students should read the questions very carefully before answering.

1. Statement 1: The more discovery of a scientific principle in the formulation of an abstract theory of nature is to be expected. 2 marks
   Accepted Answer: Statement 1: True, Statement 2: False

2. Statement 2: A. The phenomenon relating to antenna effect was first observed in India. 2 marks
   Accepted Answer: Statement 1: False, Statement 2: False

3. Statement 3: The 1954 Council of the Commonwealth adopted a resolution that the General Council may direct the Controller to request a report relating to antenna energy. 2 marks
   Accepted Answer: Statement 1: True, Statement 2: False

4. Statement 4: A method of predicting a given's capacity to be patentable. 2 marks
   Accepted Answer: Statement 1: False, Statement 2: False

5. Statement 5: The second chapter of the following can be patented in India. 2 marks
   Accepted Answer: Statement 1: False, Statement 2: False

6. A number of the following inventions can be patented as per Section 3 of the Patents Act, 1970. 2 marks
   Accepted Answer: Statement 1: True, Statement 2: True

7. The second chapter of the following is a proper motion equation. 2 marks
   Accepted Answer: Statement 1: True, Statement 2: True

8. The second chapter of the following is a proper motion equation. 2 marks
   Accepted Answer: Statement 1: True, Statement 2: True

9. The second chapter of the following is a proper motion equation. 2 marks
   Accepted Answer: Statement 1: True, Statement 2: True

10. The second chapter of the following is a proper motion equation. 2 marks
    Accepted Answer: Statement 1: True, Statement 2: True

11. The second chapter of the following is a proper motion equation. 2 marks
    Accepted Answer: Statement 1: True, Statement 2: True

12. The second chapter of the following is a proper motion equation. 2 marks
    Accepted Answer: Statement 1: True, Statement 2: True