Assignment 5

The case data for understanding this assignment have been provided. As per our feedback, you have not submitted the assignment.

Note: Choose correct option from question 1 onwards. More than one answer may be correct. Question 10 is multiple choice, all questions carry 2 marks.

1. Total inulin in the blood serum must be
   - Glucose
   - Insulin
   - Leptin
   - None of the above
   - None of the above

2. The growth rate of the blood serum must be
   - Glucose
   - Insulin
   - Leptin
   - None of the above
   - None of the above

3. The blood serum level of the optimum
   - Glucose
   - Insulin
   - Leptin
   - None of the above
   - None of the above

4. The growth rate of the blood serum must be
   - Glucose
   - Insulin
   - Leptin
   - None of the above
   - None of the above

5. The growth rate of the blood serum must be
   - Glucose
   - Insulin
   - Leptin
   - None of the above
   - None of the above

6. The growth rate of the blood serum must be
   - Glucose
   - Insulin
   - Leptin
   - None of the above
   - None of the above

7. The growth rate of the blood serum must be
   - Glucose
   - Insulin
   - Leptin
   - None of the above
   - None of the above

8. The growth rate of the blood serum must be
   - Glucose
   - Insulin
   - Leptin
   - None of the above
   - None of the above

9. The growth rate of the blood serum must be
   - Glucose
   - Insulin
   - Leptin
   - None of the above
   - None of the above

10. The growth rate of the blood serum must be
    - Glucose
    - Insulin
    - Leptin
    - None of the above
    - None of the above

Note: Choose correct answer from question 14 onwards. More than one answer may be correct. Question 10 is multiple choice, all questions carry 2 marks.