

U.G. 1st Semester Examination-2020

FOOD & NUTRITION

[HONOURS]

Course Code : F&N-H-CC-P-1

[PRACTICAL]

Full Marks : 10

Time : 2 Hours

The figures in the right-hand margin indicate marks.

Answer the following questions (Any 10) 10×1

1. Which method is commonly used to determine bleeding time?
 2. What are the main factors responsible for high BP?
 3. Mention the depth of puncture has to be made on finger tip for free flow of blood without any squeeze to determine BT.
 4. Write whether the statement is True or False: B blood group contains 'B' agglutinin.
 5. What is 'Zero time' in case of bleeding time determination?
 6. Write whether the statement is True or False: A haemophilic patient may have a reduced CT.
 7. Mention the range of normal BT of a healthy individual.
 8. _____ is a fibrous compound required for blood coagulation at final stage.
 9. Write whether the statement is True or False: O blood group contains 'α' and 'β' agglutinins.
 10. Mention the length and diameter of a capillary tube, used for CT.
 11. What is systolic blood pressure?
 12. Write whether the statement is True or False: Thyroid problem may cause prolonged CT.
 13. What do you mean by the term 'agglutination'?
 14. Where the chest piece of a stethoscope is generally placed to measure BP?
 15. Write whether the statement is True or False: Chloroform poisoning may be a cause of prolonged CT.
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