



LONG ESSAY

1 X 10 = 10 Marks

1. Define and classify inflammation. Describe cellular events in acute inflammation.

SHORT ESSAY

3 X 5 = 15 Marks

2. Staining characteristics of Amyloid
3. Discuss the laboratory findings in iron deficiency Anaemia.
4. Rickets

SHORT ANSWERS

5 X 2 = 10 Marks

5. Dystrophic calcification – Definition and one example
6. Christmas disease
7. Fate of a thrombus
8. Mention the routes of metastasis of a malignant tumour.
9. Keloid

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