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SECOND M.B., B.S. EXAMINATION, JANUARY 1993.

Pathology

Part I

II — GENERAL PATHOLOGY AND HAEMATOLOGY

: Three hours. Maximum : 90 marks.

SECTION A — (2 × 15 = 30 marks)

What is thrombosis? Describe the aetiology, pathogenesis and fate of a thrombus.

Classify leukaemias. Describe the peripheral and bone marrow finding of acute lymphoblastic leukaemia.

SECTION B — (5 × 6 = 30 marks)

Write short notes on :

- (a) Cardiac edema.
- (b) Bone marrow changes in macrocytic anaemia.
- (c) Vascular phenomenon in acute inflammation.
- (d) Chemical carcinogens.
- (e) Fungal granulomas.
- (f) PCV estimation and its significance.