

(c) Write preparation, properties of any two official calcium replenishers.

(ii) Aluminium hydroxide gel.

(e) Write a note on intraperitoneal dialysis fluids.

(d) What are antacids? Write preparation and properties of (i) Magnesium trisilicate

(5)

(6)

(3)

(7) (7) (7) What are emetics? Write preparation and properties of (i) Copper sulphate (ii) Potassium antimony tartarate. (7) (b) Write a note on inhalants. (7)OR (c) What are expectorants? Write preparation and properties of (i) Potassium iodide (ii) Ammonium chloride (8)(d) Write a note on the treatment of cyanide poisoning. (6) 5.(a) What are antinfectives? Write preparation, properties and uses of (i) Potassium permanganate (ii) Yellow mercuric oxide. (8)(b) Write a note on anticaries agents. (6)**OR** (c) Write the chemistry, preparation, properties and uses of (i) Plaster of Paris (ii) Barium sulphate. (8)(d) Write principle and procedure involved in the assay of (i) Zinc oxide (ii) Hydrogen peroxide. (6)