

3. What symptoms result from the deposition of Lead, Mercury and Arsenic in the different tissues ?

What tissues are especially liable to be the seat of these poisons ?

What measures would you resort to to get rid of them ?

4. Compare the antipyretic actions of Quinine, Salicylic Acid, Antipyrin and Thallin.

5. Compare the purgative actions of Castor Oil, Elaterium, Iridin and Sulphate of Magnesia.

6. Mention the more important uses of Iron and Arsenic.

Compare the hæmatinic action of these agents.

ANATOMY.

Examiners { PROF. FRANCIS J. SHEPHERD, M.D.
PROF. RICHARD L. MACDONNELL, B.A., M.D.

1. Give a short description of the course and relations of the large vessels entering the right auricle of the Heart, and mention their mode of formation.

2. Give the dissection necessary to expose the ulnar artery.

3. Œsophagus, its course and relations.

4. Name, in their proper order, the muscles forming the boundaries of the Popliteal space, and give the origin, insertion, actions and nerve supply of each muscle mentioned.

5. Mention the Bones entering into the formation of the Ankle Joint, and give a short description of one of them.

6. Describe the course and distribution of the Hypoglossal nerve.

PRACTICAL ANATOMY.

THE DEMONSTRATOR'S PRIZE.

(Second Year.)

Examiners { R. L. MACDONNELL, B.A., M.D.
W. SUTHERLAND, M.D.
R. J. B. HOWARD, B.A., M.D.

1. The head being divided in the middle line, give, in their order, the