MEDICAL JURISPRUDENCE.

Ecaminer..... Prof. G. Wilkins, M.D.

- 1. How would you distinguish between Tetanus and the symptoms of strychnine poisoning? How would you treat the latter?
 - 2. How would you treat poisoning by caustic soda?
- 3. What are the principal points to be noted in the identification of the skeleton?
- 4. What are the post mortem appearances in A physica? Wherein do some of the forms of death included under this heading differ? and how may they be distinguished from one another?
 - 5. Describe the course of the disease in general paresis?

PHARMACOLOGY AND THERAPEUTICS.

- I. Describe the action of the following agents on the intestines:—Alors Perchloride of Mercury, Subchloride of Mercury, Alum, Atropine, Morphine and Physostigmine.
- II. Mention any practical application that can be and of the different actions you describe as pertaining to the agents in the first question, Write a prescription in full for the uses you refer to.
- III. Enumerate the untoward effects sometimes attending the employment of Arsenic, Bromide of Potassium, Cocaine and Opium.
- IV. Write prescriptions for the use of Phenaronum (Antipyrine), Acetanilide and Caffeine in headache.
- V. Contract the action of Digitalis, Aconite, Atropice, Nitrite of Amyl and Alcohol on the circulation.
 - VI. Write the following prescriptions:-
 - (1) For any three different preparations of iron in a case of anicinia.
 - (2) For any three different proparations of Mercury in a case of syphilis.
 - (3) For any two preparations of Opium in a case of intestinal colic.

M.D. C.M., FINAL EXAMINATION.

SURGERY.

- 1. Give the chemical, microscopic, and physical characters of Pus. Mention the different tissues and localities in which the formation of pus causes the greatest pain and constitutional disturbance.
 - 2. Name the Fistule most frequently met with in different parts of the