

one occasion when he climbed to a chimney top of oratory the walls of Zion fell. At any rate the church has undergone repairs.

As a cyclone of excitement was passing over the United States in connection with elections, Divinity Hall was visited by a gale of much the same nature. Perhaps never in the history of the Hall have the annual elections been characterized by more bribery, wire-pulling and efforts at intimidation. It was well known that J. A. Leitch, B.A., a man of integrity and sobriety, was an aspirant for the Archbishopric but some opponents of the Jacobine party sought to offset the election. The contest waxed fierce. Much betting was indulged in, until a distinguished and portly divine bet his socks. This was the climax; no one wanted the socks. Amidst a general uproar the results were published:

ARCHBISHOP—James Leitch, B.A.

BISHOP—E. C. Currie.

PATRIARCHS—M. H. Wilson and R. J. Hutcheon, M.A.

Prolonged cheers greeted these results.

A football team has been duly organized and awaits a foe.

In addition to his regular lectures the Principal is giving us two hours a week on Church History. We cannot be too grateful to the Principal for taking on himself this extra burden and for the admirable set of lectures he is giving.

MEDICAL NOTES.

After seventeen years' absence W. H. Irvine, B.A., has returned to his first and only love, the Medical College. Since his former classmates are absent, we welcome him to the shrine of Æsculapius.

Messrs. Murray and Metcalfe have been appointed Demonstrators, and Douglas, Neish, Mylks and Ross Prosecutors for this session.

The usage of American "game" phrases is evidently contagious when even the Professor of Physiology was heard to tell a student "Slide, Kelly, slide."

The court was in session on Tuesday and passed judgment on four offenders. The intervals were enlivened by solos and violin music. Our crier is unique and the experts are unsurpassed for speed and thoroughness in examination.

The following is the result of the Æsculapian elections:

PRESIDENT—A. McEwen.

VICE-PRESIDENT—H. Murray.

SECRETARY—A. J. Ames.

ASSISTANT SECRETARY—J. Boyle.

TREASURER—A. A. Metcalfe.

COMMITTEE—Messrs. Lyle, Greer, Bute.

Dr. Wood finished his course of lectures last week on analytical chemistry. While the course was short, the Doctor left no important work uncovered.

Bannister (9.30 a.m., as he takes a header through the class-room at the rate of 20 miles an hour), "Here!"

Philip Bell, '98—Please, Mr. Principal, I didn't blow out the gas, so I didn't.

Prof. (calling the Junior names), Mr. Mooley.

The Freshman class are deep in the mysteries of anatomy, and several have made new and important discoveries. Bell will be a name handed down in medical history by the discovery of a new carpal bone whereby the old rule of committing to memory the names of the carpal bones will be completely upset.

Attorney Kyle—Do you consider yourself a medical student or a spy?

P. B. (pitifully)—I don't know, sir.

SCIENCE HALL NOTES.

Last week the long-expected shipment of chemical apparatus arrived from Germany and the dearth of beakers and evaporating dishes is at an end.

One of the new-comers is the agate mortar which will modify the labor in the tedious operation of grinding quantities of ore.

The chemical laboratories are well filled, all the places being occupied.

The old "Ladies' Room" has been converted into a cosy little laboratory for Geological and Petrographical work under the direction of Prof. Miller.

The class in Jr. Practical Chemistry has been started under the able management of T. L. Walker, M.A.

The class in Surveying has begun and Prof. Mason is introducing his students to the mysteries of the Theodolite. We hear it rumored that a Freshman applied to have his photo taken when he saw this instrument.

The Crosby collection of minerals has found a place on the shelves of the new Geological laboratory.

The collection of fossils sent to Queen's from the Canadian exhibit at the World's Fair is down stairs waiting time and space for unpacking.

Among the apparatus from Germany is a delicate balance of the make of Sartorius of Goettingen. It is a beautiful piece of mechanism and is for the Directors' private use.

T. L. Walker, M.A., '90, after spending the summer at Leipsic, Germany, has resumed his duties in the chemical department of the Science Hall.