

typical problems facing us today, scientific, sociological and political.

Mr. John B. Bishop gave the first address. His subject was wireless telephony, and in a very clear, comprehensive, and concise manner he explained the advantages and disadvantages of the universal use of wireless as applied to telephony. He showed, by referring us to the scientific facts, how the present system was preferable in cities, but he also pointed out how wireless might be used to great advantage. Communication is one of the greatest, if not the greatest, factor influencing progress, and hence any proposal and inventions which tend to facilitate such communication should receive all due attention.

Following Mr. Bishop came Miss Kathleen Fitzpatrick, who gave a very interesting talk on "Problems of the Modern City". She touched upon the general tendency of the surplus population to aggregate in the cities. Improvements in farming were always releasing more men from the farms, and these naturally went to the cities. The industrial revolution, which has been going on for a century, and in the midst of which we now are, resulted in the development of the factory system and was directly influential in causing our present urban social stratification. Thus we have our social problem. Miss Fitzpatrick's address was excellent, both in material and in delivery.

"Canada's National Debt" was ably discussed by Mr. C. B. Lumsden. He presented the problem as it is, and suggested the ways in which it might be met. Mr. Lumsden's usual eloquent style of delivery always makes him a welcome speaker on our platform.

The conferring of the degrees upon the members of the graduating class was the next on the program. With the usual impressive ceremonies the largest class, save one, ever graduated in the Maritime Provinces, received degrees as follows: