

cuse Univ.; C. D. Howe, Univ. of Toronto; F. E. Lloyd, McGill Univ.; C. O. Rosendahl, Univ. of Minn.

V. E. SHELFORD, *Chairman*

UNIVERSITY OF ILLINOIS

THE NATIONAL COMMITTEE ON MATHEMATICAL REQUIREMENTS

At the last meeting of the General Education Board in New York on February 28, the sum of \$25,000 was appropriated for the use of the National Committee on Mathematical Requirements to continue its work for the year beginning July 1, 1920.

A preliminary report on "The Reorganization of the First Courses in Secondary School Mathematics" was published for the Committee by the U. S. Bureau of Education about the middle of February. It has been distributed widely. Copies of the report have gone to all the state departments of education, to all county and district superintendents in the United States and to all city superintendents in cities and towns of over 2,500 population. It has been sent to all the normal schools in the country, to some 1,500 libraries and to almost 300 periodicals and newspapers. In addition it has been sent to about 4,500 individuals, the names and addresses of which were furnished the Bureau of Education by the National Committee. This list of individuals consists chiefly of teachers of mathematics and principals of schools throughout the country. Additions to this mailing list to secure future copies of the reports of the committee can still be made. Individuals interested in securing these reports should send their names and addresses to the chairman of the committee (J. W. Young, Hanover, N. H.).

A subcommittee consisting of Professor C. N. Moore, of the University of Cincinnati, Mr. W. F. Downey, of Boston, and Miss Eula Weeks, of St. Louis, has been appointed to prepare a report for the Committee on Elective Courses in Mathematics for Secondary Schools. Any material or suggestions for this report may be sent directly to the chairman of the subcommittee.

The recent work of the national committee

had a place on the program of the organization meeting of the National Council of Teachers of Mathematics held in Cleveland on February 24 in connection with the meeting of the Department of Superintendence of the National Education Association. The meeting for the organization of the National Council was enthusiastically attended. A constitution was adopted and officers and an executive committee elected. Mr. J. A. Foberg, of the National Committee on Mathematical Requirements, was elected secretary-treasurer of the National Council.

Recent meetings of teachers at which the reports of the national committee have been discussed have taken place in New York City, Cincinnati, San Francisco, Cleveland, Oklahoma, Philadelphia, Springfield (Mass.), Providence (R. I.). Meetings in April will take place in Alabama, Illinois, Iowa, Michigan and Kentucky.

THE NEW YORK STATE COLLEGE OF AGRICULTURE AND THE NEW YORK STATE EXPERIMENT STATION

THE State College of Agriculture at Ithaca and the State Agricultural Experiment Station at Geneva have now become formally affiliated. Each will retain its separate organization and carry on its own appropriate work; in addition provision is made for somewhat closer correlation, for ready exchange of all facilities of research and experimentation, and for more frequent conferences. To these ends the trustees of Cornell University have appointed to the staff of the college eight persons on the staff of the station at Geneva: Whitman H. Jordan, director; R. J. Anderson, chemist; Robert S. Breed, bacteriologist; R. C. Collinson, chemist; U. P. Hendrick, horticulturist; Percival J. Parrott, '06, entomologist; Fred C. Stewart, '98, botanist; and L. L. Van Slyke, specialist in fertilizers. And reciprocally the board of control has appointed to the Geneva staff six members of the agricultural faculty: Professors Chandler, Emerson, Herrick, Lyon, Reddick, and Stocking.

The *Cornell Alumni Weekly* says: "This closer relationship promises benefits not only to the college, particularly in enlarging the