TWENTY-SIXTH SESSION, 1907-1908.

First Meeting, Friday, 8th November, 1907.

1. Poles and Polars of Conics - - - Prof. J. JACK.
2. A Problem in Plane Geometry - - - E. COLLIGNON.
3. A First Evaluation of π - - - R. F. DAVIS.

Second Meeting, Friday, 13th December, 1907.

1. The Dygogram of Axle Reaction of a Pendulum   Prof. GREENHILL.
2. Notes on Spherical Harmonics - - - Dr DOUGALL.
3. On a Solution of the Apollonian Problem   - Dr DOUGALL.

Third Meeting, Friday, 10th January, 1908.

1. On the Lengths of a Pair of Tangents to a Conic   Prof. ANGLIN.
2. On the Lines which intersect Three Given Lines
    in Space - - - - - Prof. DIXON.
3. Proof that Every Rational Algebraic Equation
    has a Root - - - - - Prof. DIXON.
4. Theorem regarding Orthogonal Conics - - W. FINLAYSON.

Fourth Meeting, Friday, 14th February, 1908.

1. The Place of Graphs in a Course of Mathe-
    matics - - - - - Dr C. McLEOD.

Fifth Meeting, Friday, 13th March, 1908.

1. On the Geometry of the Conic and Triangle   - JOHN MILLER.
2. Graphical Solution of n Simultaneous Linear
    Equations with n Unknowns. - - Dr MUIRHEAD.
3. On Expressing a Determinant by Compound
    Determinants of the Second Order - - Dr MUIRHEAD.
4. School Apparatus for Determining g - - J. A. McBRIDE.

Sixth Meeting, Friday, 8th May, 1908.

1. Examples in the Geometry of Cross Ratio - C. TWEEDIE.
2. The Intrinsic Properties of Curves - - Prof. NARANIENGAR.
3. Geometrical Extraction of Cube Root - - J. G. THOMSON.

Seventh Meeting, Friday, 12th June, 1908.

1. On Contact of Curves - - - - Prof. NARANIENGAR.
2. On Factors of Numbers of the Form
    $\{x^{(2n+1)k} \pm 1\} \div \{x^k \pm 1\}$ - - Prof. SANJANA.
3. On a Problem in the Theory of Numbers - Dr T. HUGH MILLER.