BoARDING HoUSE GEoMETRY.

DEFINITIONS AND AXIOMS.

All boarding houses are the same boarding house.

Boarders in the same boarding house and on the same floor are equal to one another.

A single room is that which has no parts and no magnitude.

The landlady of a boarding house is a parallelogram, that is, an oblong, angular figure which cannot be described, but which is equal to anything.

A wrangle is the disinclination of two boarders to each other who meet but are not in the same flat.

All the other rooms being taken, a single room is said to be a double room.

POSTULATES AND PROPOSITIONS.

A pie may be produced any number of times.

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Secretary's Report of the 61st Meeting of the American Institute of Electrical Engineers

CHICAGO, ILL., June 31st, 1897.

The sixty-first meeting of the Society of A. I. E. E. was called to order by the Secretary at 8:45 P. M. sharp. Prof. David B. Gusher was unanimously called to the chair.

The paper of the evening entitled, '' Effects of Lightning on the Nerves of Infants,'' was then read by Prof. D. B. Gusher. Afterwards the Society listened to a discussion of the paper by Prof. Gusher — at great length.

Among those at the meeting were Messrs. Gusher and others. On motion of D. B. G. the Society adjourned. The critic's report by D. Gusher was greatly enjoyed.

PROF. DAVID BUSHEL GUSHER, *Secretary*.

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Georgie Patten
A. S. R. '94

George H. Patten
FRESHMAN

Geo. H. Patten
SOPH.

George Holmes Patten
JUNIOR

G Holmes Patten
SENIOR '98