Vol. III §5

A60  B160(155)  C5229(35)  D72

> Now there be a ~~game of chess~~ chess board,
> square, of nineteen paths,
> we ask: how many pieces be used?

> Answer saith: three hundred and sixty-one.

> Method saith: put down the nineteen paths.
> Multiplying it with itself we are done.

A has 碁 for the second occ. of 棊,
C em. has 諯 for both occ.

This is of course 圍棋, commonly called Go.

今有碁局，方一十九道。
問用碁幾何，方一十九道。
答曰：三百六十一。
術曰：置一十九，自相
乘之，即得。

END §5