1023-51-1240   **Phoebe H McLaughlin*** (`pmclaughlin@cmsu.edu`), University of Central Missouri, Department of Mathematics & Computer Science, Warrensburg, MO 64098, and **Shing So**, University of Central Missouri, Department of Mathematics & Computer Science, Warrensburg, MO 64093. *The Three-Point Problem of Chinese Checker Circles.* Preliminary report.

In this paper, the Three-Point Problem for constructing circles in Chinese Checker Geometry is discussed. We investigate cases based on the location of the three points. (Received September 25, 2006)