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nothing I have created a strange new

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universe. Janos Bolyai 16 In this chapter we discuss the method of inversion in the plane. This technique is useful for turning circles into lines and for handling tangent figures.

8.1 Circles are Lines.

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Let us now go back to the origins of
geometry. The first rigorous foundation
which made this discipline a well-formed
mathematical system was provided in

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Euclid 's Elements in approximately 300 BC. The Elements are such a unique mathematical treatise that there was no need

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techniques into the chapters in a progressive
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