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construction, also
known as ruler-and-
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or classical
construction, is the*

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construction of lengths, angles, and other geometric figures using only an idealized ruler and compass. The idealized ruler, known as a straightedge, is assumed to be infinite in length, have only one edge, and no markings on it. The compass is

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assumed to have no
maximum or
minimum radius, and
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using a stretched
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constructions using
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first stipulated the
strict use of only ruler
and compass, the
ideal simple forms of

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straight line and circle. This book is intended as a small practical guide to the field, inspired by the artisans' manuals penned by Abu'l-Wafa' al-Buzjani (d. 998) and Albrecht Dürer (d. 1528).

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and circle, in art,
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cord, in time these
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(ii) open the compass

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*to a radius greater
than half of WX (iii)
draw arcs above and
below the line WX
with the point at W
and arcs of the same
length from X - these
arcs meet at Y and Z
(iv) join Y to Z with
the ruler - this line
intersects WX at M.*

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around a point (as in
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(ii) open the compass to a radius greater than half of WX (iii)

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