

# Deductive Transformation Geometry.pdf

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Geometry (from the Ancient Greek: γεωμετρῶα; geo-"earth", -metron "measurement") arose as the field of knowledge dealing with spatial relationships. Geometry was one of the two fields of pre-modern mathematics, the other being the study of numbers (). Classic geometry was focused in compass and straightedge constructions. Geometry was revolutionized by Euclid, who introduced ...

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Foundation phase teachers' (limited) knowledge of geometry Kakoma Luneta, University of Johannesburg.\* Abstract This study is about student teachers' conceptual understanding of shapes.

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