

Deductive Transformation Geometry By R. P. Burn

By R. P. Burn

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This paper is situated within the ongoing enterprise to understand the interplay of students empirical and deductive reasoning while using Dynamic Geometry

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Geometry (from the Ancient He is credited with the first use of deductive reasoning applied to geometry, sense a type of transformation geometry, in which

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analytical representation of a transformation . Point P is identified by deductive proof A formal proof based on logical argument that is justified

Dec 17, 2013 The transformation performed on triangleMOV was a _____. *** deductive reasoning Best answers get points!! Please reply fast Geometry!!?

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Suggested Readings GENERAL (Books) R. ABRAHAM, Kleinian transformation geometry, R.P. BURN : Groups. A Path to Geometry,

Works by R. P. Burn: A Pathway into Number Theory, Numbers and Functions: Steps to Analysis, Groups: A Path to Geometry, Teaching Undergraduate Mathematics, Deductive

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