

## Geogebra A Tool For Mediating Knowledge In The Teaching

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### Geogebra A Tool For Mediating

Geogebra, a Tool for Mediating Knowledge in the Teaching and Learning of Transformation of Functions in Mathematics by RAZACK SHERIFF UDDIN DISSERTATION Submitted in partial fulfilment of the requirements for the degree MASTERS in MATHEMATICS EDUCATION in the FACULTY OF EDUCATION at the UNIVERSITY OF KWA-ZUL NATAL Supervisor: Dr V Mudaly

### Geogebra, a Tool for Mediating Knowledge in the Teaching ...

Within this research I set out to explore firstly, the function of Geogebra, as a pedagogical tool and mediating artifact in the teaching and learning of transformation of functions in secondary school mathematics; and secondly whether interaction with these virtual manipulatives enhance the understanding of mathematics concepts.

### Geogebra, tool for mediating knowledge in the teaching and ...

Interactive, free online geometry tool from GeoGebra: create triangles, circles, angles, transformations and much more!

### Geometry - GeoGebra

Geogebra is the best online geometry software for creating different geometric figures - points, lines, angles, triangles, polygons, circles, ellipses, 3D planes, pyramids, cones, spheres.... Please wait while loading (approx. 1-2 minutes). Open in full-screen mode

### GeoGebra - Free Online Geometry Tool

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### App Downloads - GeoGebra

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GeoGebra's Tools enable you to produce new Objects using your pointing device. They can be activated by clicking on the corresponding buttons of the Toolbar. Note: All Tools have their Commands equivalents which are suitable for more complicated constructions. Different Toolbars for Different Views

### Tools - GeoGebra Manual

Free online apps bundle from GeoGebra: get graphing, geometry, algebra, 3D, statistics, probability, all in one tool!

### GeoGebra Classic - GeoGebra

GeoGebra allows you to create your own construction tools based on an existing construction. Once created, your custom tool can be used both with a pointing device and as a command in the Input Bar. All tools are automatically saved in your GeoGebra file.

### Custom Tools - GeoGebra Manual

GeoGebra allows you to create custom tools. This means that you can extend the toolbar by creating your own tools. Let's now create a tool that determines the minimal distance between a line and a point (e.g. altitude in a triangle). Before you can create your custom tool you need to construct all the objects required for your tool.

### Tutorial:Custom Tools and Customizing the Toolbar - GeoGebra

Transformation tools are by default grouped under icon (the fourth from the right) in the toolbar. Currently there are six transformation tools: Dilate from Point Tool; Reflect about Circle Tool; Reflect about Line Tool; Reflect about Point Tool

### Transformation Tools - GeoGebra Manual

Area Tool. This article is about a GeoGebra tool . This tool gives you the area of a polygon, circle, or ellipse as a number and shows a dynamic text in the Graphics View. Note: See also Area command.

### Area Tool - GeoGebra Manual

This article is about a GeoGebra tool. Tool Categories . Movement Tools; Point Tools; Line Tools; Special Line Tools; Polygon Tools; Circle and Arc Tools; Conic Section Tools; Measurement Tools; Transformation Tools; Special Object Tools; Action Object Tools; General Tools; CAS Tools; Spreadsheet Tools; 3D Graphics Tools. Intersect Two Surfaces ...

**Net Tool - GeoGebra Manual**

Draw a picture with GeoGebra Use the mouse and various tools from the Tool Bar to draw figures on the drawing pad (e.g. square, rectangle, house, tree,...). To access the tools, you must click on the small triangle to open the tools, then select the tool you want to use.

**An Introduction to GeoGebra - Home - Math**

Note: By clicking on a segment (or interval), straight line, polygon, conic section, function, or curve you can create a point on this object. Clicking on the intersection of two objects creates this intersection point (see also Intersect tool and Intersect command).; See also Point command.

**Point Tool - GeoGebra Manual**

Selecting two points A and B creates a straight line through A and B.. Notes: The line's direction vector is  $(B - A)$ ; See also Line command.

**Line Tool - GeoGebra Manual**

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**Using the Reflection Tool and Measuring Angles in Geogebra**

GeoGebra as an instructional tool to promote students' operational and structural conception of function. In Innovative technologies for building mathematical models and modelling . New York: Ithaca College.

**2.6 The Activity Theory - Tumelo Tuks Ramaoka**

In this work, intended for future teachers, we present a solution of a geometric locus problem using the GeoGebra software. This allows first to visualize the shape of the geometric locus, then to state a conjecture to validate a solution founded by analytical geometry methods. The search for a geometric locus using GeoGebra software makes the activity more attractive.

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