

The Effectiveness Of Cabri 3D Learning Media On Understanding The Concept Of Flat-Sided Geometric Shapes For Class VIII Students At SMPN 1 Pringgasela

This study aims to measure the effectiveness of the Cabri 3D software on students' understanding of concepts in solid geometry, applied to eighth-grade students. Two samples are needed: an experimental class and a control class. The experimental class will use the Cabri 3D software, while the control class will use conventional teaching tools. After the data is collected, it will be analyzed to conclude.

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