

Artikel-artikel ilmiah

Indonesian Students' Mathematical Representation Ability According To Learning Styles: Systematic Literature Review :
<https://doi.org/10.31943/mathline.v9i3.583>

Kemampuan Representasi Matematis Pada Siswa Indonesia Berdasarkan Karakteristik Cara Berpikir: Sistematis Literatur Review
<https://doi.org/10.23969/symmetry.v8i2.11009>

Analisis Tingkat Kognitif Soal Pada Buku Pendamping Matematika Materi SPLDV Kelas VIII Berdasarkan Taksonomi Bloom Revisi
<https://doi.org/10.33369/jp2ms.6.2.226-238>

Students' Ways of Understanding and Ways of Thinking in Solving Trigonometric Problems
<https://doi.org/10.25273/jipm.v12i2.18833>