Constructtivism Mathematics Learning with Search, Solve, Create, and Share (SSCS) Model to Improve Mathematics Disposition and Student Concept Understanding of Limit Function Materials of XI Natural Science Class

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Abstract	The objectiveof this study is to determine the implementation of constructivism learning throughsearch, solve, create, and shareto improve concept comprehension ability in limit function of XI graderswhich is effective with a valid and practical instrument and refers to the modified Plomp model. The concept comprehension ability testdatawere processed by using t-test, proportion z, sample t-test, regression, and Gain test. The results of learning instrument development are as follows: (1) The averageof syllabus is 4.38, Lesson Plan 4.42, book 3,98, Students $AfAfAfAfAfAfAfAfAfAfAfAfAfAfAfAfAfAfAf$
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