<u>Development of Assessment Instruments Mathematic Creative Thinking Ability on Junior High School Students</u>

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Author Order	2 of 3
Accreditation	3
Abstract	The development of creative thinking skills is one focus in learning mathematics. The ability to think creatively is needed in solving mathematical problems including the steps in the formulation, interpretation, and resolution of models or problem solving. This study aims to develop an instrument of assessment of creative thinking skills in mathematics in junior high school subjects. Research using the Borg & Gall development method. Data collection through the provision of test descriptions. The test instruments were validated by 7 experts who were analyzed using the Aiken'V formula and the field test of creative thinking ability was analyzed using the construct validity of Confirmatory Factor Analysis (CFA), reliability was analyzed using Alpha Cronbach. The results of the validation from the experts show validity $\tilde{A}f\hat{A}f\tilde{A},\hat{A}\phi\tilde{A}f\hat{A}\phi\tilde{A},\hat{A}\phi\tilde{A}f\hat{A}\phi\tilde{A},\hat{A}\phi\tilde{A}f$
Publisher Name	Universitas Negeri Semarang
Publish Date	2019-08-29
Publish Year	2019
Doi	DOI: 10.15294/jere.v8i1.32242
Citation	
Source	Journal of Research and Educational Research Evaluation
Source Issue	Vol 8 No 1 (2019)
Source Page	84-90
Url	https://journal.unnes.ac.id/sju/index.php/jere/article/view/32242/14128
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