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KORNKANOKE TOOPPRASOM : EFFECTS OF USING SYNECTICS ACTIVITIES ON
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The purpose of this study was to study the effects of using
synectics activities on creative thinking in : originality, fluency,
flexibility, and elaboration of young children.

It was found that :

1. Creativity of young children who learned by using synectics activities has significantly higher than young children who learned by using contemporary activities at the level of .05
2. Creativity in : originality, fluency, flexibility, and elaboration of young children who learned by using synectics activities has significantly higher than young children who learned by using contemporary activities at the level of .05
3. Young children's creativity developed by using synectics after the experiment has significantly increased at the level of .05
4. Young children's creativity in : originality, fluency, flexibility, and elaboration developed by using synectics activities after the experiment has significantly increased at the level of .05