

The Impact of the Use of the " Shayer and Adey" Model in Teaching the Arabic Language on the Development of knowledge Achievement in Grammar and The Trend Towards Emotional Participation Among Sixth-Grade Primary Students.

Hassan T. Seifin

Faculty of Education in Qena - South Valley University

Abstract

The aim of the research is to identify the impact of the use of the "Shayer and Adey" model in teaching Arabic on the development of cognitive achievement in grammar and the attitude towards emotional participation among sixth-grade primary students. The research sample consisted of 22 pupils from the sixth grade of primary school in Madinat Al-Uxmal Elementary School of the Qena Educational Administration in Qena Governorate, and the research was based on the experimental educational approach, and the experimental design was based on the one group of pre and post measurements. The results of the research indicated the effectiveness of using the "Shayer & Adey model in the teaching of the Arabic language on the development of cognitive achievement in grammar and the trend towards emotional participation among sixth-grade students. The program also indicated a correlation between the development of cognitive achievement in grammar and the development of pupils' attitude towards emotional participation, and the research presented a set of recommendations and proposed research In light of the research results.

Key words: "Shayer and Adey" model; knowledge acquisition in grammar; the trend towards emotional participation

Citation: Seifin, H. The Impact of the Use of the " Shayer and Adey" Model in Teaching the Arabic Language on the Development of knowledge Achievement in Grammar and The Trend Towards Emotional Participation Among Sixth-Grade Primary Students, SVU-Journal of abstract 2020, 2 (1): pp8 (retrieved from the SVU- International Journal Of Educational Sciences,2020, No 5).

Copyright: Publisher South Valley University. This is an open access article distributed under the terms of the creative common attribution license, which permits unrestricted use, distribution and reproduction in any medium provided the original author and source are created.