

***The effectiveness of the program of motor activities based on  
the strategy of sense of humor  
In improving the motor intelligence of the kindergarten child***

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Search Goal:

The aim of the research is to identify the effectiveness of a motor activity program based on the strategy of the sense of humor in improving the motor intelligence of the kindergarten child.

Research Methodology:

The researcher used the experimental method using the experimental design of two groups, one experimental and the other using the tribal and remote measurement, in order to suit the nature of the research and to achieve its goals and hypotheses.

research community

The research community was selected from the children of the French Friendship School in Fayoum Governorate, numbering (40) children for the academic year 2016/2016.

The research sample:

The sample of the study included the children of the second level kindergarten (5–6) years and the random sample was selected and their number (38) children divided into two groups, one experimental and the other one each of them (15) children in addition to (8) children to conduct scientific research.

CONCLUSIONS:

–The proposed locomotor program has a positive effect of statistical significance on the experimental group in the motor intelligence of the children in question.

1–The proposed locomotor program has improved more than the traditional program on motor intelligence of the children in question