

This section discusses the results and conclusions of previously published studies, to help explain why the current study is of scientific interest.

Methodology of Research

General Background of Research

General background of research, general background of research, general background of research, general background of research, general background of research, general background of research, general background of research, general background of research, general background of research, general background of research.

Sample of Research

Sample of research, sample of research, sample of research, sample of research, sample of research, sample of research, sample of research, sample of research, sample of research, sample of research, sample of research.

Instrument and Procedures

Instrument and procedures, instrument and procedures, instrument and procedures, instrument and procedures, instrument and procedures, instrument and procedures, instrument and procedures, instrument and procedures.

Data Analysis

Data analysis, data analysis, data analysis, data analysis, data analysis, data analysis, data analysis, data analysis, data analysis, data analysis, data analysis, data analysis.

Etc.

This section provides all the methodological details necessary for another scientist to duplicate your work.

Results of Research

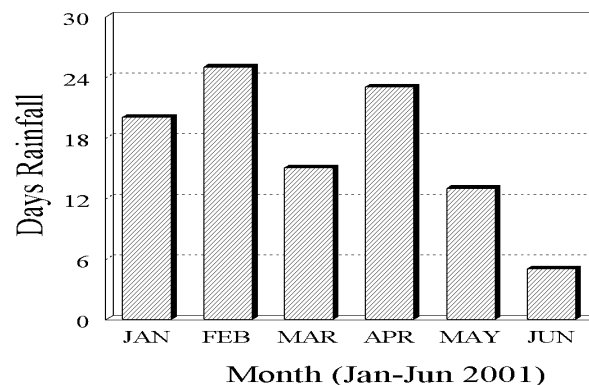
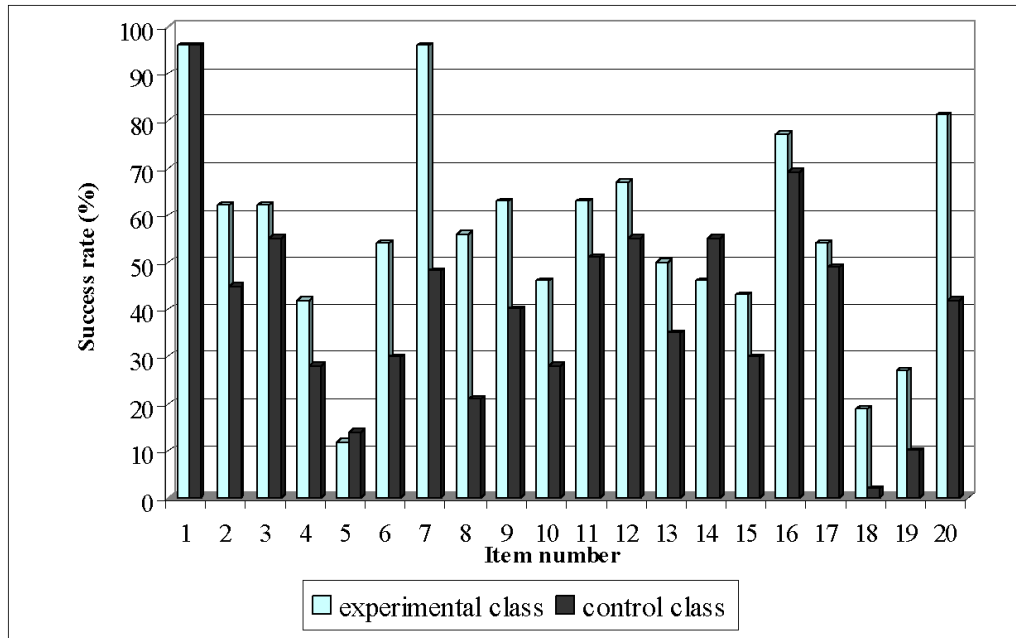
Results of research, results of research, results of research, results of research, results of research, results of research, results of research, results of research.

Table 1. Tables and figures should be valuable, relevant, and visually attractive.

Statements and subscales	Cronbach- α	KMO	L	r/itt	Dissemination %

Sub-titles (Subchapters) 12-point, Italic, Centered

Figures should be *carefully* explained in the text and cited in numerical order.



Discussion

[illegible]

The objective here is to provide an interpretation of your results and support for all of your conclusions, using evidence from your experiment (research) and generally accepted knowledge, if appropriate. Suggest future directions for research, new methods, explanations for deviations from previously published results, etc.

Conclusions

Your conclusion should be the best part of your paper. A conclusion should: (1) stress the importance of the thesis statement, (2) give the essay a sense of completeness, and (3) leave a final impression on the reader.

Acknowledgements of people, grants, funds, etc should be placed in a separate section not numbered at the very end of the paper.

Cronbach, L. J., & Meehl, P. E. (1955). Construct validity in psychological tests. *Psychological Bulletin*, 52, 281-302. doi: 10.1037/h0040957.

Johnson, G. M. (2010). Internet use and child development: The techno-microsystem. *Australian Journal of Educational and Developmental Psychology*, 10, 32-43.

Herráe, A. (2006). Biomolecules in the Computer. *Biochemistry & Molecular Biology Education*, 34 (4), 255-261.

Novák, M., & Langerová, P. (2006) Raising efficiency in teaching mathematics in non-English speaking countries: an electronic bilingual dictionary of mathematical terminology. In: *Proceedings of 3rd International Conference on the Teaching of Mathematics at the Undergraduate Level*. Istanbul: TMD (Turkish Mathematical Society), 2006. [CD-ROM].

Posner, M. (2004). Neural systems and individual differences. *TC Record*. Retrieved 3/08/2005, from <http://www.tcrecord.org/PrintContent.asp?ContentID=11663>

Thurstone, L. L. (1959). *The measurement of attitude: a psycho-social method and some experiments*. Chicago: Univerity of Chicago.

Vaitkevičius, J. (1995). *Socialinės pedagogikos pagrindai*. Vilnius: Egaldai.

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Note: Originality is very important aspect of a research paper. Take great care to avoid plagiarism in your writing and be sure that any text you pull from outside sources is properly quoted and noted in your list of references.

Note: The work should be written in an impersonal style.

Note: A qualitative scientific paper is a description of an event, activity, observation, research or experience. The structure of a qualitative paper includes an abstract, introduction, background to the problem, the researcher's role, theoretical perspective, methodology, ethical considerations, results, data analysis, limitations, discussion, conclusions and implications, references and appendix.