

ABSTRACT

The presented diploma thesis deals with the issue of safety and protection in the theoretical part in elementary schools, deals with accident prevention and statistics. The main topic is school accidents, safety risks and social security. In the theoretical part, basic concepts related to the given issue are defined, as well as valid legislation and recommendations. The practical part uses available information from the school archive, followed by a comparison with information databases from the Internet and methodological guidelines for ensuring the safety and health protection of children, pupils and students in schools and school facilities established by the Ministry of Education, Youth and Sports. The actual research is carried out in the form of quantitative research, using the questionnaire method. In the questionnaire survey, the respondents' knowledge of the applicable legislation on the issue of school safety, accident registration, and safety literacy is ascertained. The obtained data are clearly processed into tables using descriptive statistics and circular and bar graphs. The aim of the investigation is to get acquainted with the current state of health and safety protection at the school. The data will be collected at Králov elementary school (the name has been changed for confidentiality purposes). Based on the data obtained from the practical part, a recommendation is drawn up for the monitored school in the area of health and safety protection.

KEYWORDS

Protecting safety, prevention, injuries, research, elementary school.