**“MATHS MATTERS” PROJECT**

ACTIVITY SUMMARY (**A2** evaluating risk: percentage calculation, creating and interpreting graphs, ratio and proportion, basic probability)

The risk evaluation referred to cardiovascular disease rate in Lubelskie Region, Poland. The presentation includes diagrams, which show the effects of cardiovascular diseases. Maths, and especially per cent calculation, ratio and basic statistics, helped us calculate the percentage rate of incidence risk factors, the rate of deaths in people at different age and the influence of gender on the disease development. The figures and risk evaluation show how bad habits may affect the health condition of people in our region and proper functioning of our body.