

Odborná témata pro ústní část ZK JA001A /Matematika 2006

ACADEMIC LIFE, UNIVERSITY, MATHEMATICS

BASIC MATHEMATICAL OPERATIONS (e.g. mental arithmetic)

ROMAN AND ARABIC NUMERALS (e.g. differences, history)

PYTHAGORAS'S THEOREM

LINES, ANGLES AND TRIANGLES

SETS (e.g. numbers, geometrical figures, notation)

PROPORTION

VARIOUS KINDS OF AVERAGE (e.g. arithmetical mean, mode etc.)

FUNCTIONS AND THEIR DESCRIPTION

NUMBER SYSTEM (e.g. classification)

SOLIDS (e.g. classification, comparing)

Within the scope of the topics you can be asked to compare numbers, figures and solids, describe graphs, classify numbers and geometrical figures, etc.