There are two problems for you to solve durin	g the lab. You should	l upload your java files	S. Separately
for each problem.			

- 1. Suppose that the tuition for a university is 10000 zl this year and increases 5% every year. In one year, the tuition will be 10500 zl. Write a program that computes the tuition in ten years and the total cost of four years' worth of tuition after the tenth year.
- 2. Find the greatest common divisor (gcd) of two integers n1 and n2