

# Exam Preparation

## Task 1

Make a program that is printing all negative numbers that are found in an user inputted array of 200 numbers. The input array consist of 200 numbers. The numbers are between -200 and +200 and can be numbers with floating point. The input format is "0.4f", all the numbers are separated by new line character. The output numbers are separated by ' ' (space character).

## Task 2

You must create a program that is checking which amongst 10 vehicles has most power. User inputs data in format "\$vehicleName \$horsePower \$torque\n" and at the end the program shall display the name of the vehicle with most HP. If there are 2 vehicles with equal most HP, the one with more torque should be present.