1. The annual examination results of 100 students are tabulated as follows:

Roll No.	Subject 1	Subject 2	Subject 3
…..			
…..			

Write a program to read the data and determine the following:
   (a) Total marks obtain by each student
   (b) The highest marks in each subject and the roll no of the student who secured it
   (c) The student who obtained the highest total marks

2. An election is contested by 5 candidates. The candidates are numbered 1-5 and the voting is done by marking the candidate number on the ballot paper. Write a program to read the ballots and count the votes casts for each candidate using an array variable count. In case, a number read is outside the range 1 – 5, the ballot should be considered as a 'spoilt ballot' and the program should also count the number of spoilt ballot.