Given below is a 3x3 matrix A, use 2D lists to represent the matrix in a python script. Then find out the elements of the matrix which are divisible by 2 and 3. Also find out the maximum and minimum element of the matrix.

$$A = \begin{bmatrix} 24 & 3 & 6 \\ 8 & 12 & 18 \\ 2 & 66 & 7 \end{bmatrix}$$

 Write a program that takes input as names and marks obtained on a certain subject of N students.
Then the data must be stored in a dictionary with the names as keys and marks as values. Then print out all the names and marks of the students.