Task 1

Based on *InputOutput.m* save in binary file with name *CrabsPart* such variables*:* *NamesProperties* and corresponding data in the table which represented as matrix with name *MatrixCrabs*.

1) Create new your file, download your data, which was saved in *CrabsPart.*
2) Choose columns (any two columns with numeric crabs characteristics)
3) Determine for both properties all central tendency characteristics
4) Construct histogram with fitting theoretical density function
5) determine crabs characteristic with the most symmetrical distribution, prove.

You can use any format (*.m,*.mlx), resulting file save in form Task1YourName.m(mlx)