1- Create function to register students data through prompts
   (firstName, lastName, age, email, and department)
   Bonus: validate email using regular expressions
   function should retunes student data as an object
2- create array of students, then start push students coming from previous function into this array.
3- find the oldest student fullName.
4- Now use your PascalCase Function in previous lab to convert last names and firstNames in objects to PascalCase.
5- Find all students with ages greater than 20
6- Get the average age for all students
7- Sort students ascending by firstName ,(if you have a match in firstName) then sort descending by lastName
8- Generate a new array contains objects with two properties fullName and age
9- try students[0]+"" ?
10- override toString method to solve the problem by print student fullname
11- Convert your array to JSON

search: Math.random()