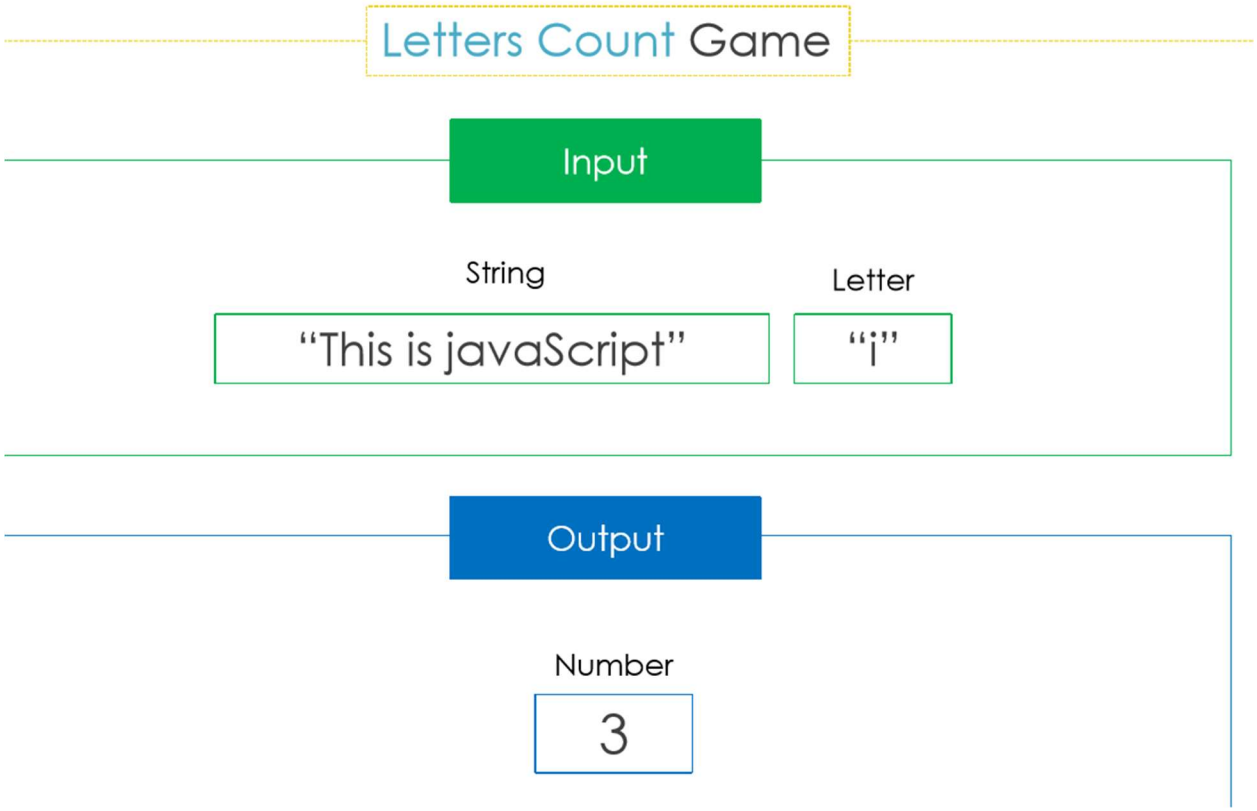
1-


Letters Count Game
Input
String
"This is javaScript"
Letter
"i"
Output
Number
3

2-

Bottle Game

Write a function that take an array of persons' names and return two random names of them.

Input

array

["ahmed", "islam", "sandra", "Fatma", "Ali"]

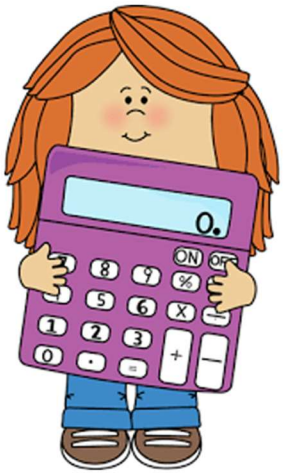
Output

array

["sandra", "Ali"]

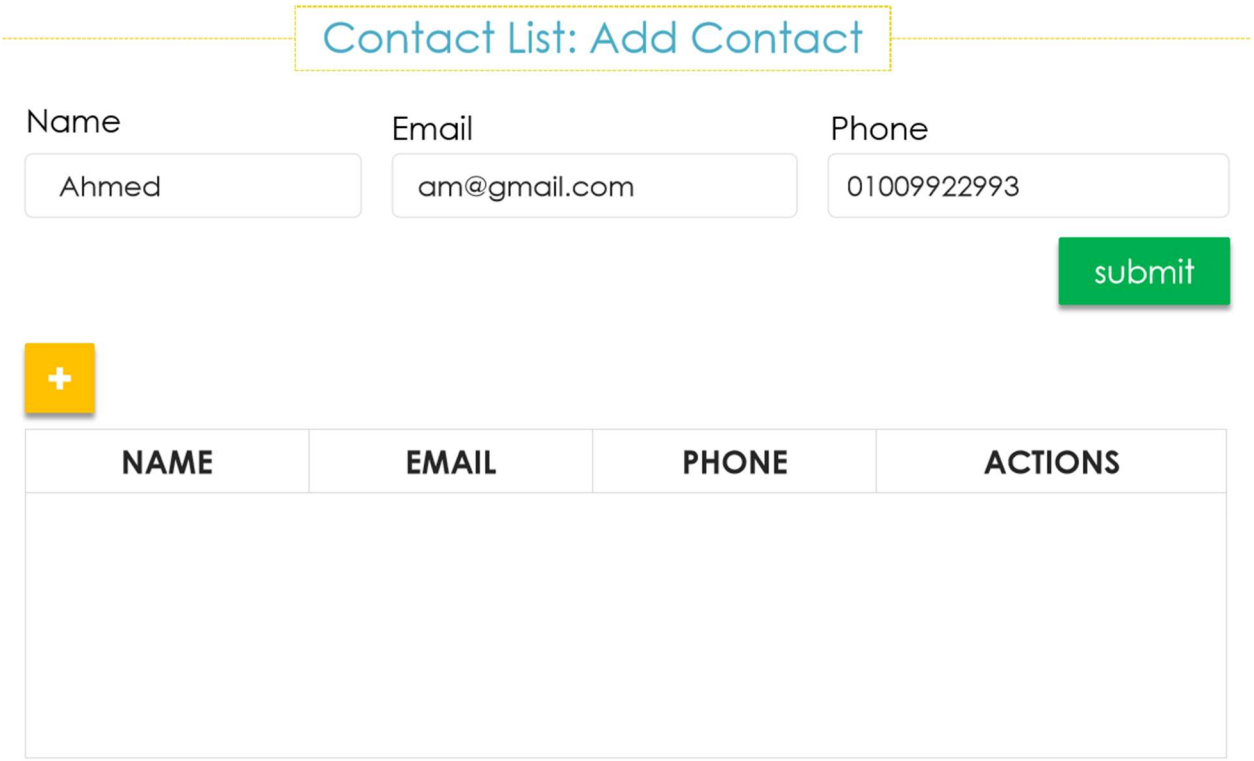
3-

Calculator

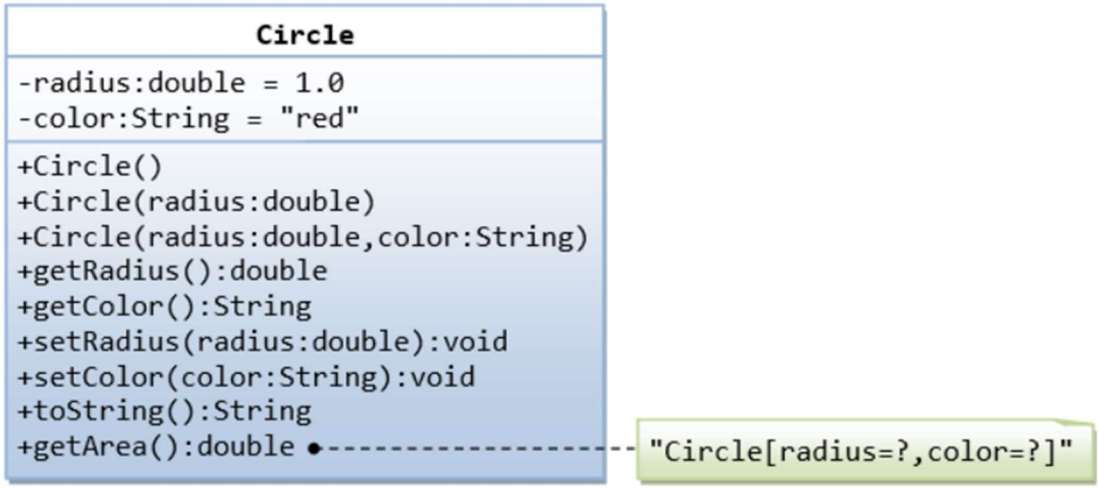


Type in Google Search :
calculator

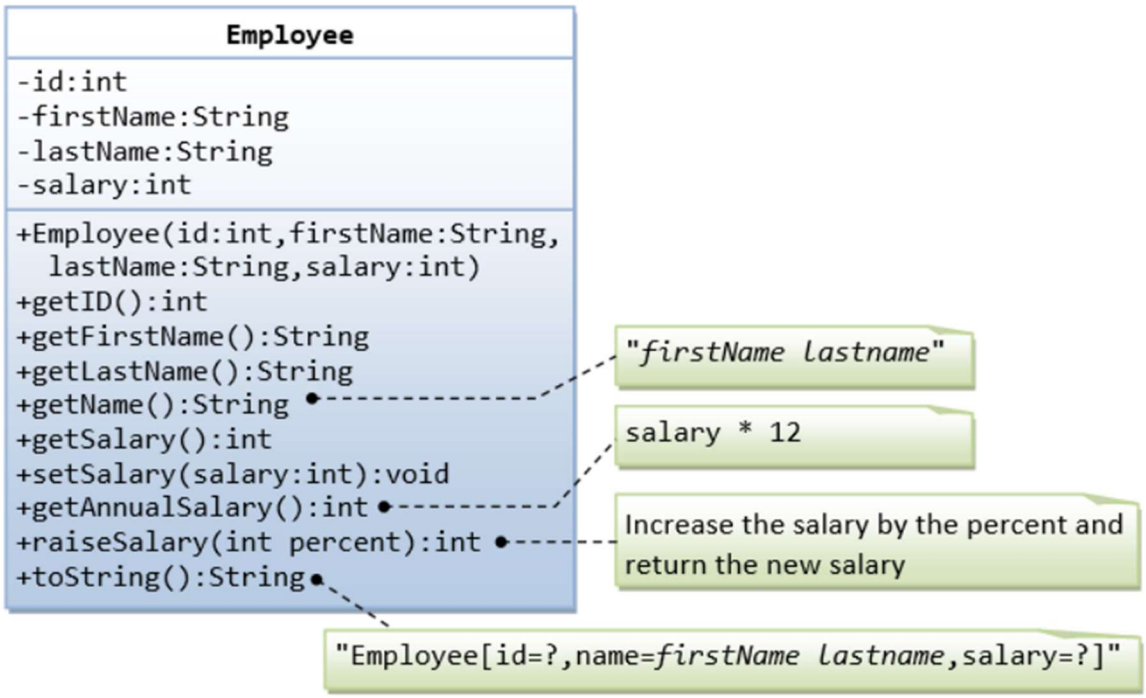
4-


Contact List: Add Contact
Name
Email
Phone
Ahmed
am@gmail.com
01009922993
submit
+
NAME
EMAIL
PHONE
ACTIONS

5-


Circle
-radius:double = 1.0
-color:String = "red"
+Circle()
+Circle(radius:double)
+Circle(radius:double,color:String)
+getRadius():double
+getColor():String
+setRadius(radius:double):void
+setColor(color:String):void
+toString():String
+getArea():double
"Circle[radius=?,color=?]"

6-


Employee
-id:int
-firstName:String
-lastName:String
-salary:int
+Employee(id:int,firstName:String,
lastName:String,salary:int)
+getID():int
+getFirstName():String
+getLastName():String
+getName():String
+getSalary():int
+setSalary(salary:int):void
+getAnnualSalary():int
+raiseSalary(int percent):int
+toString():String
"firstName lastname"
salary * 12
Increase the salary by the percent and return the new salary
"Employee[id=?,name=firstName lastname,salary=?]"

GoodLuck 😊