Consider the following schema definitions:

Branch (branchNo, street, city, postcode)

#### Staff

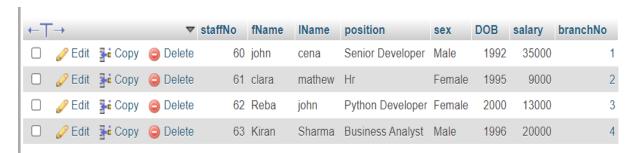
(staffNo, fName, IName, position, sex, DOB, salary, branchNo)

Viewing (clientNo, propertyNo, viewDate, comment)

### **Branch Table**



### Staff Table



# Viewing Table



1. List the address of all branch offices in London or Bristol.



2. List the staff with a salary between \$10000 and \$30000.



3. List the staff in descending order of salary.



4. Find the number of different properties viewed in April 2004.



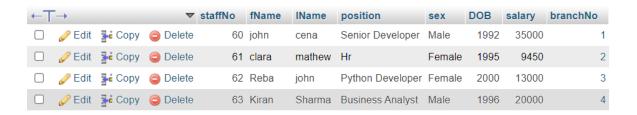
## 5. Find the minimum, maximum and average staff salary



## 6. List the staff who work in the branch whose stree adress is '163 Main Street'



## 7. Give all Hr 5% increase to their salary



8. Delete all viewings that belong to property with property number PG4.

$\leftarrow T$	<b>→</b>		$\overline{}$	clientNo	propertyNo	viewDate	comment
	<i></i> €dit	<b>≩</b> Copy	Delete	102	PG3	Feb 2001	hello
	<i></i> €dit	<b>≩</b> Copy	Delete	103	PG2	April 2004	hai
	🥒 Edit	<b>≟</b> Copy	Delete	104	PG1	March 2003	hello