

Assignment No 21

Consider The Following Worksheet

Table 1					
Employee ID	Full Name	SSN	Department	Start Date	Earning
EMP002					
EMP007					
EMP010					

Table 2					
Employee ID	Full Name	SSN	Department	Start Date	Earning
EMP001	Denton Q.	858-39-7967	Marketing	27-01-2009	73500
EMP002	Zachery O.man	663-00-3285	Human Resource	28-04-2009	68000
EMP003	Lucian Frank	345-28-4935	IT/IS	01-03-2008	80000
EMP004	Kerry David	873-45-8675	Finance	17-07-2008	60000
EMP005	Kay G Colon	796-50-4767	Marketing	13-04-2009	1000000
EMP006	Calie Forbes	266-48-1339	Human Resource	13-04-2009	136000
EMP007	Brookey Mars	129-42-6148	IT/Is	12-02-2009	180000
EMP008	Yoshi England	558-53-1475	Marketing	09-12-2008	93000
EMP009	Justina Jensen	645-74-0451	Marketting	05-11-2008	380050
EMP010	Adele Fulton	352-35-9553	Engineer	28-10-2008	1040000

1. Get the Data for Table 1 from Table 2 Accordingly through a Function.
2. Get the total Employees working in this list
3. Get the total number of employee working in Human Resource,IT,Finance,Marketing and Engineer in different locations.