|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Employee** | | | | |
| **ID** | **Department\_ID** | **First\_Name** | **Last\_name** | **Salary** |
| 1 | 1 | Johanna | Phillips | 10 |
| 2 | 3 | John | Lewis | 20 |
| 3 | 9 | Kurt | Nilson | 30 |
| 4 | 9 | Michael | Cheney | 40 |
| 5 | 10 | George | Martin | 50 |

|  |  |  |
| --- | --- | --- |
| **Department** | | |
| **ID** |  | **Name** |
| 1 |  | HR |
| 2 |  | ACCOUNTING |
| 3 |  | IT |
| 4 |  | NETWORK ADMIN |
| 5 |  | DATABASE |
| 6 |  | DBAS |
| 7 |  | SQL DEVS |
| 8 |  | JAVA DEVS |
| 9 |  | JAVA SENIORS |
| 10 |  | JAVA JUNIORS |

1. Find **department name** of each **employee**
2. Find the **Department Name** and **Number of employees** in each department .
3. Find the **Department Names** with **more than 1 employees** .
4. Find the **Highest paid employee Name** in each department.