Employees

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| SNO | NAME | AGE | AADHAR | GENDER | LANGUAGES KNOWN |
| 1 | Gracia | 30 | AWOPN7329K | F | Hindi, Malayalam |
| 2 | Danny | 23 | AWOPN7319K | M | English,Telugu |
| 3 | Paul | 26 | AWOPN4329K | M | English,Malayalam |
| 4 | Peula | 27 | AWOPN7229K | T | English,Hindi,Telugu |
| 5 | Blessy | 31 | AWOPN7829K | F | English,Tamil,Telugu |

YearlyReport

|  |  |  |  |
| --- | --- | --- | --- |
| EMPNO | JOBROLE | MONTH | SALARY |
| 1 | Support | 9 | 4000 |
| 4 | Admin | 9 | 3000 |
| 3 | Manager | 9 | 5000 |
| 2 | Developer | 9 | 3500 |
| 5 | Trainer | 9 | 4500 |
| 4 | Admin | 10 | 3000 |
| 2 | Developer | 9 | 3500 |
| 1 | Support | 10 | 4000 |
| 3 | Manager | 10 | 5000 |
| 5 | Trainer | 9 | 4500 |
| 1 | Support | 11 | 4000 |
| 4 | Admin | 11 | 3000 |

1. Display all the columns and all the rows of Employees table.
2. Display details of female employees
3. Display Employee details who knows English
4. Display the unique job role of employees who earns 3000 to 5000
5. Display the unique empno of employees who are not Developers, Support
6. Display the total of salary and Empno as TOTAL from Employee table
7. Display the names of Employees whose name contains more than 4 alphabets and contains a in their names
8. Display the details of eldest employee without using max function with using limit