Given “**Employee**” table below, please write the following ***SQL statements*** :

**Employee**

|  |  |  |  |
| --- | --- | --- | --- |
| id | name | salary | manager\_id |
| 1 | John | 300 | 3 |
| 2 | Mike | 200 | 3 |
| 3 | Sally | 550 | 4 |
| 4 | Jane | 500 | 7 |
| 5 | Joe | 600 | 7 |
| 6 | Dan | 600 | 3 |
| 7 | Phil | 550 | NULL |
| … | … | … | … |

1. Give the names of employees, whose salaries are greater than their immediate managers’:

select ...

1. What is the average salary of employees who do not manage anyone? In the sample above, that would be John, Mike, Joe and Dan, since they do not have anyone reporting to them.

select ...