**employees** table

| **columns** | **types** |
| --- | --- |
| id | int |
| first\_name | varchar |
| last\_name | varchar |
| salary | int |
| department\_id | int |

**departments** table

| **columns** | **types** |
| --- | --- |
| id | int |
| name | varchar |

Given the tables above, select the top 3 departments with at least ten employees and rank them according to the percentage of their employees making over 100K in salary.

**Example output:**

| **percentage\_over\_100K** | **department name** | **number of employees** |
| --- | --- | --- |
| .9 | engineering | 25 |
| .5 | marketing | 50 |
| .12 | sales | 12 |