

**Zadanie 3.4. (0-1)**

Dana jest tabela pracownicy

| <b>nr_p</b> | <b>nazwisko</b> | <b>imie</b> | <b>staz</b> | <b>pensja</b> |
|-------------|-----------------|-------------|-------------|---------------|
| 736         | Smitko          | Alan        | 10          | 2000          |
| 7499        | Nowak           | Kazimierz   | 15          | 3000          |
| 7521        | Więcek          | Mariusz     | 11          | 3500          |
| 7566        | Jonas           | Kamil       | 12          | 2500          |
| 7654        | Martin          | Leon        | 20          | 2300          |
| 7698        | Bracki          | Bartosz     | 15          | 1530          |
| 7782        | Celerek         | Agnieszka   | 12          | 1680          |
| 7788        | Skotnik         | Natalia     | 21          | 2000          |
| 7839        | King            | Mirosław    | 22          | 1500          |

oraz zapytanie SQL:

```
SELECT *
FROM pracownicy
WHERE pensja < 2000
ORDER BY staz DESC;
```

| <b>1.</b>   | Wynik powyższego zapytania to 3.  | <b>P</b>      | <b>F</b>        |               |             |               |      |      |          |      |      |      |        |          |          |      |      |         |           |    |      |          |          |
|-------------|---|---------------|-----------------|---------------|-------------|---------------|------|------|----------|------|------|------|--------|----------|----------|------|------|---------|-----------|----|------|----------|----------|
| <b>2.</b>   | Wynikiem powyższego zapytania jest zestawienie: <table border="1" data-bbox="293 942 1163 1096"> <thead> <tr> <th><b>nr_p</b></th> <th><b>nazwisko</b></th> <th><b>imie</b></th> <th><b>staz</b></th> <th><b>pensja</b></th> </tr> </thead> <tbody> <tr> <td>7839</td> <td>King</td> <td>Mirosław</td> <td>22</td> <td>1500</td> </tr> <tr> <td>7698</td> <td>Bracki</td> <td>Bartosz</td> <td>15</td> <td>1530</td> </tr> <tr> <td>7782</td> <td>Celerek</td> <td>Agnieszka</td> <td>12</td> <td>1680</td> </tr> </tbody> </table> | <b>nr_p</b>   | <b>nazwisko</b> | <b>imie</b>   | <b>staz</b> | <b>pensja</b> | 7839 | King | Mirosław | 22   | 1500 | 7698 | Bracki | Bartosz  | 15       | 1530 | 7782 | Celerek | Agnieszka | 12 | 1680 | <b>P</b> | <b>F</b> |
| <b>nr_p</b> | <b>nazwisko</b>   | <b>imie</b>   | <b>staz</b>     | <b>pensja</b> |             |               |      |      |          |      |      |      |        |          |          |      |      |         |           |    |      |          |          |
| 7839        | King  | Mirosław      | 22              | 1500          |             |               |      |      |          |      |      |      |        |          |          |      |      |         |           |    |      |          |          |
| 7698        | Bracki  | Bartosz       | 15              | 1530          |             |               |      |      |          |      |      |      |        |          |          |      |      |         |           |    |      |          |          |
| 7782        | Celerek   | Agnieszka     | 12              | 1680          |             |               |      |      |          |      |      |      |        |          |          |      |      |         |           |    |      |          |          |
| <b>3.</b>   | Wynikiem zapytania będą wiersze z tabeli pracownicy, zawierające wszystkie dane z tej tabeli dotyczące pracowników, dla których wartość z kolumny pensja jest mniejsza niż 2000, posortowane nierosnąco według parametru staz.  | <b>P</b>      | <b>F</b>        |               |             |               |      |      |          |      |      |      |        |          |          |      |      |         |           |    |      |          |          |
| <b>4.</b>   | Wynikiem powyższego zapytania jest zestawienie: <table border="1" data-bbox="293 1313 684 1467"> <thead> <tr> <th><b>nr_p</b></th> <th><b>staz</b></th> <th><b>pensja</b></th> </tr> </thead> <tbody> <tr> <td>7782</td> <td>12</td> <td>1680</td> </tr> <tr> <td>7698</td> <td>15</td> <td>1530</td> </tr> <tr> <td>7839</td> <td>22</td> <td>1500</td> </tr> </tbody> </table>  | <b>nr_p</b>   | <b>staz</b>     | <b>pensja</b> | 7782        | 12            | 1680 | 7698 | 15       | 1530 | 7839 | 22   | 1500   | <b>P</b> | <b>F</b> |      |      |         |           |    |      |          |          |
| <b>nr_p</b> | <b>staz</b>   | <b>pensja</b> |                 |               |             |               |      |      |          |      |      |      |        |          |          |      |      |         |           |    |      |          |          |
| 7782        | 12  | 1680          |                 |               |             |               |      |      |          |      |      |      |        |          |          |      |      |         |           |    |      |          |          |
| 7698        | 15  | 1530          |                 |               |             |               |      |      |          |      |      |      |        |          |          |      |      |         |           |    |      |          |          |
| 7839        | 22  | 1500          |                 |               |             |               |      |      |          |      |      |      |        |          |          |      |      |         |           |    |      |          |          |

|                                 |                             |             |             |             |
|---------------------------------|-----------------------------|-------------|-------------|-------------|
| <b>Wypełnia<br/>egzaminator</b> | <b>Nr zadania</b>           | <b>3.2.</b> | <b>3.3.</b> | <b>3.4.</b> |
|                                 | <b>Maks. liczba pkt.</b>    | <b>1</b>    | <b>1</b>    | <b>1</b>    |
|                                 | <b>Uzyskana liczba pkt.</b> |             |             |             |