```sql
create database knowledge_mining
go


CREATE DATABASE Candidate;

USE Candidate;

CREATE TABLE test(
    id_no INT PRIMARY KEY,
    name VARCHAR(50),
    surname VARCHAR(50),
    age INT,
    gender VARCHAR(10),
    contact_number VARCHAR(15),
    marital_status VARCHAR(20),
    salary VARCHAR(20)
);

INSERT INTO test(id_no, name, surname, age, gender, contact_number, marital_status, ⏎
    salary) VALUES
(1, 'John', 'Doe', 30, 'Male', '1234567890', 'Single', '2000'),
(2, 'Jane', 'Smith', 28, 'Female', '0987654321', 'Married', '9000'),
(3, 'Alice', 'Johnson', 35, 'Female', '2345678901', 'Single', '5000'),
(4, 'Bob', 'Brown', 40, 'Male', '3456789012', 'Divorced', '4000'),
(5, 'Charlie', 'Davis', 25, 'Male', '4567890123', 'Single', '1000'),
(6, 'Diana', 'Miller', 32, 'Female', '5678901234', 'Married', '5000'),
(7, 'Ethan', 'Wilson', 29, 'Male', '6789012345', 'Single', '7000'),
(8, 'Fiona', 'Moore', 27, 'Male', '7890123456', 'Married', '3000'),
(9, 'George', 'Taylor', 38, 'Male', '8901234567', 'Single', '2000'),
(10, 'Hannah', 'Anderson', 31, 'Male', '9012345678', 'Divorced', '8000'),
(11, 'Ian', 'Thomas', 45, 'Male', '0123456789', 'Married', '9000'),
(12, 'Julia', 'Jackson', 22, 'Female', '1234567890', 'Single', '6000'),
(13, 'Kevin', 'White', 33, 'Male', '2345678901', 'Married', '4000'),
(14, 'Laura', 'Harris', 36, 'Male', '3456789012', 'Single', '3000'),
(15, 'Mike', 'Martin', 41, 'Male', '4567890123', 'Divorced', '7000'),
(16, 'Nina', 'Thompson', 26, 'Female', '5678901234', 'Married', '5000'),
(17, 'Oscar', 'Garcia', 30, 'Male', '6789012345', 'Single', '8000'),
(18, 'Paula', 'Martinez', 34, 'Female', '7890123456', 'Married', '7000'),
(19, 'Quinn', 'Robinson', 39, 'Male', '8901234567', 'Single', '7000'),
(20, 'Rita', 'Clark', 42, 'Female', '9012345678', 'Divorced', '2000')

INSERT INTO test(id_no, name, surname, age, gender, contact_number, marital_status, ⏎
    salary) VALUES
(21, 'John', 'Doe', 28, 'Male', '0112345678', 'Single', '1000'),
(22, 'Sarah', 'Connor', 24, 'Female', '0123456789', 'Married', '1000'),
(23, 'Michael', 'Smith', 30, 'Male', '0134567890', 'Single', '5500'),
(24, 'Emily', 'Johnson', 26, 'Female', '0145678901', 'Married', '7500'),
(25, 'David', 'Brown', 32, 'Male', '0156789012', 'Divorced', '2100'),
```

```sql
(26, 'Jessica', 'Jones', 29, 'male', '0167890123', 'Single', '6500'),
(27, 'Daniel', 'Garcia', 35, 'Male', '0178901234', 'Married', '1010'),
(28, 'Laura', 'Martinez', 31, 'Female', '0189012345', 'Single', '1100'),
(29, 'James', 'Hernandez', 27, 'Male', '0190123456', 'Married', '3500'),
(30, 'Sophia', 'Lopez', 25, 'Female', '0201234567', 'Single', '3000')


select * from test
ORDER BY SALARY
use query_works
drop table test
select * from test
```