Context: Say we have a table `salaries` with data on employee salary and department in the following format:

depname | empno | salary |

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develop | 11 | 5200 |

develop | 7 | 4200 |

develop | 9 | 4500 |

develop | 8 | 6000 |

develop | 10 | 5200 |

personnel | 5 | 3500 |

personnel | 2 | 3900 |

sales | 3 | 4800 |

sales | 1 | 5000 |

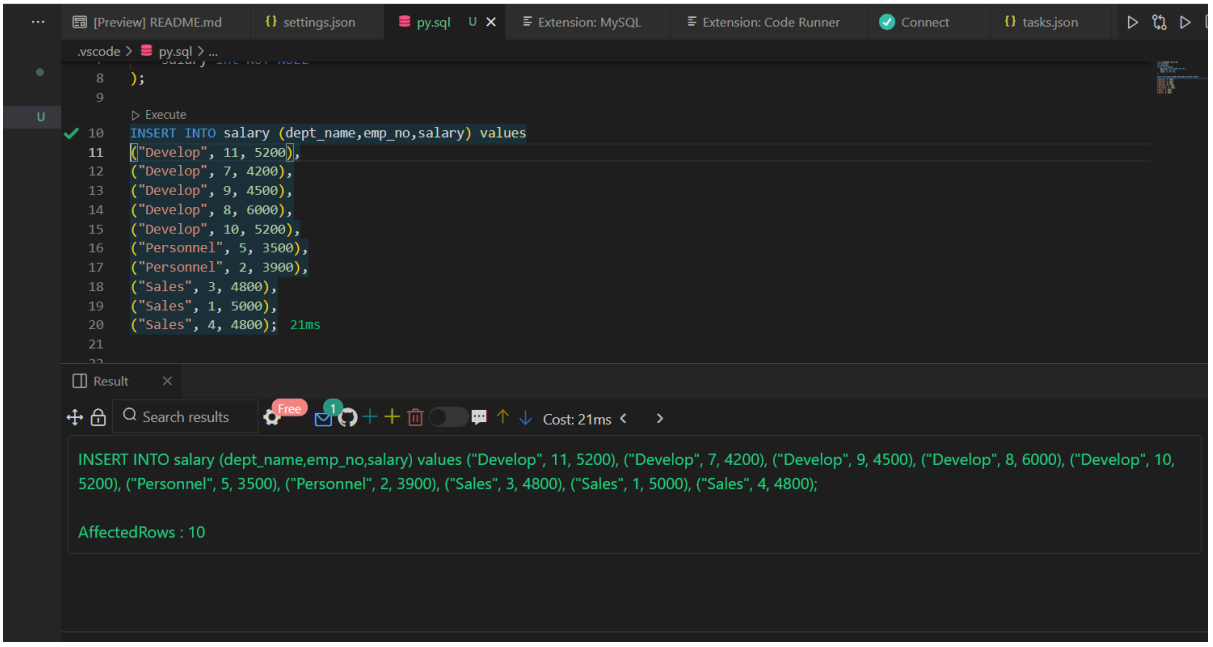
sales | 4 | 4800 |

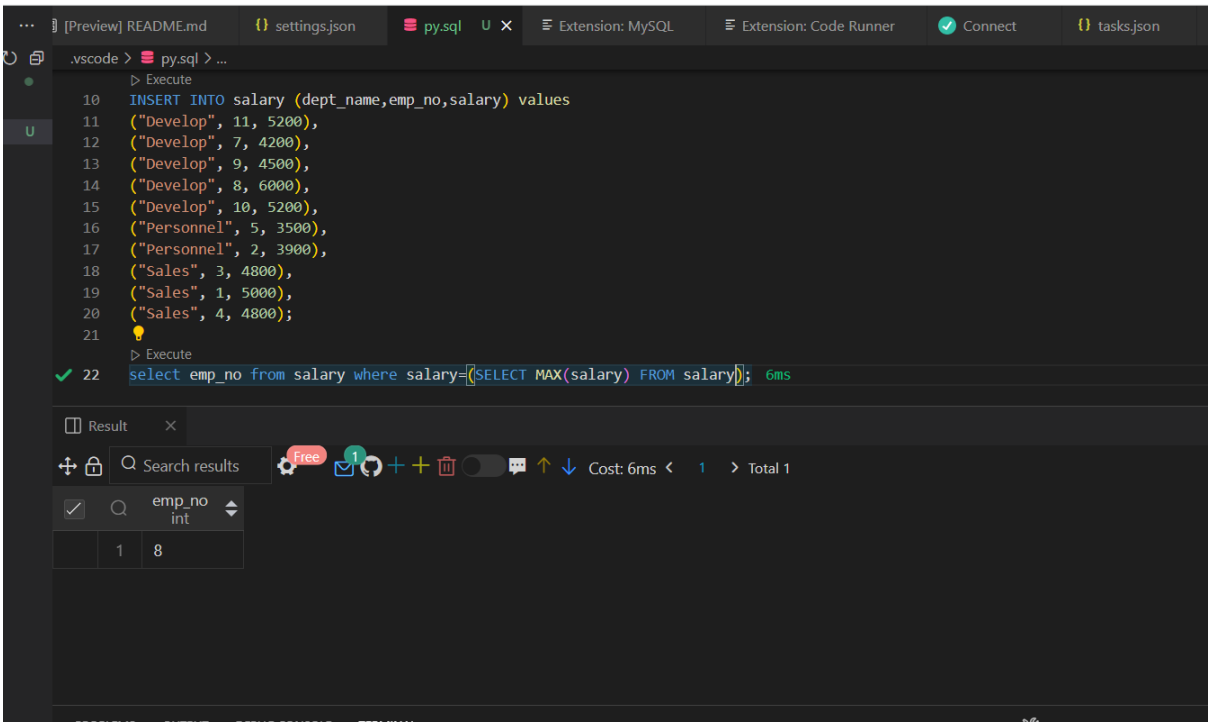
Task: Write a query to get the `empno` with the highest salary

Submission: Share the image along with query or .sql file

```
▷ Execute | 🔒 Active Connection
create DATABASE salary_db;
▷ Execute
show DATABASES;
▷ Execute
use salary_db;
▷ Execute
create table salary(
    dept_name varchar(255) NOT NULL,
    emp_no int NOT NULL,
    salary int NOT NULL
);

▷ Execute
INSERT INTO salary (dept_name,emp_no,salary) values
("Develop", 11, 5200),
```




[Preview] README.md
settings.json
py.sql
Extension: MySQL
Extension: Code Runner
Connect
tasks.json
.vscode > py.sql > ...
Execute
10 INSERT INTO salary (dept_name,emp_no,salary) values
11 ("Develop", 11, 5200),
12 ("Develop", 7, 4200),
13 ("Develop", 9, 4500),
14 ("Develop", 8, 6000),
15 ("Develop", 10, 5200),
16 ("Personnel", 5, 3500),
17 ("Personnel", 2, 3900),
18 ("Sales", 3, 4800),
19 ("Sales", 1, 5000),
20 ("Sales", 4, 4800);
21
Execute
22 select emp_no from salary where salary=(SELECT MAX(salary) FROM salary); 6ms
Result
Search results
Free
Cost: 6ms
1
Total 1
emp_no
int
1
8