



Autocommit

Rows

10



```
SELECT POWER(12, 3),  
        POWER(14, 3),  
        POWER(16, 3)  
FROM DUAL;
```

Results

Explain

Describe

Saved SQL

History

POWER(12,3)

POWER(14,3)

POWER(16,3)

1728

2744

4096

☒ Autocommit

Rows

10



Save

Run

```
CREATE TABLE employees (  
  employee_id NUMBER PRIMARY KEY,  
  first_name VARCHAR2(50),  
  last_name VARCHAR2(50),  
  salary NUMBER  
);  
  
INSERT INTO employees (employee_id, first_name, last_name, salary) VALUES (1, 'John', 'Doe', 4500.75);  
INSERT INTO employees (employee_id, first_name, last_name, salary) VALUES (2, 'Jane', 'Smith', 3200.50);  
INSERT INTO employees (employee_id, first_name, last_name, salary) VALUES (3, 'Alice', 'Johnson', 2750.25);  
INSERT INTO employees (employee_id, first_name, last_name, salary) VALUES (4, 'Bob', 'Brown', 6800.00);  
INSERT INTO employees (employee_id, first_name, last_name, salary) VALUES (5, 'Charlie', 'Davis', 5000.10);  
  
SELECT employee_id,  
       first_name,  
       last_name,  
       salary,  
       CEIL(salary) AS rounded_salary  
FROM employees;
```

Results

Explain

Describe

Saved SQL

History

| EMPLOYEE_ID | FIRST_NAME | LAST_NAME | SALARY | ROUNDED_SALARY |
|-------------|------------|-----------|---------|----------------|
| 1 | John | Doe | 4500.75 | 4501 |
| 2 | Jane | Smith | 3200.5 | 3201 |
| 3 | Alice | Johnson | 2750.25 | 2751 |
| 4 | Bob | Brown | 6800 | 6800 |
| 5 | Charlie | Davis | 5000.1 | 5001 |