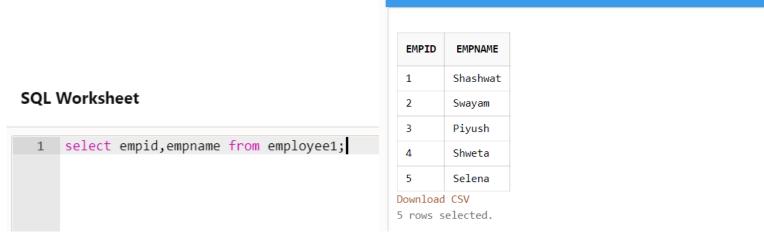
SQL Worksheet

	EMPID	EMPNAME	GENDER	AGE	DEPET	DOB	DOJ
	1	Shashwat	М	18	INFT	30-DEC-03	21-JUN-21
	_ 2	Swayam	М	16	CMPN	17-JAN-05	20-SEP-22
	3	Piyush	М	19	HR	23-MAR-03	26-JUN-21
SQL Worksheet	4 Shweta F 22 INFT 14-DEC-99	10-0CT-20					
	5	Selena	F	26	HR	05-FEB-91	15-APR-18
1 select * from employee1;	Download 5 rows s	CSV					

2]

SQL Worksheet

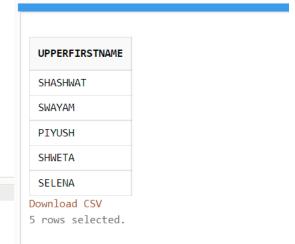


3]

SQL Worksheet



SQL Worksheet

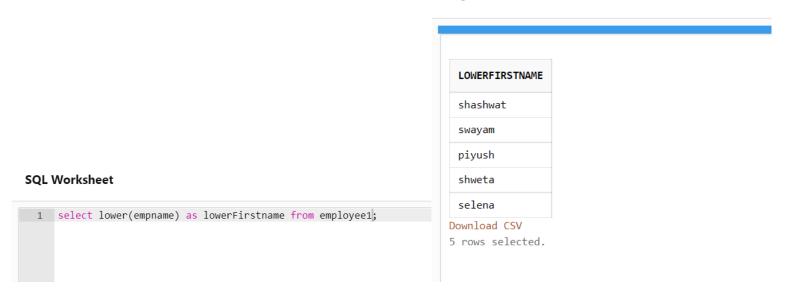


SQL Worksheet

1 select upper(empname) as UPPERFirstname from employee1;

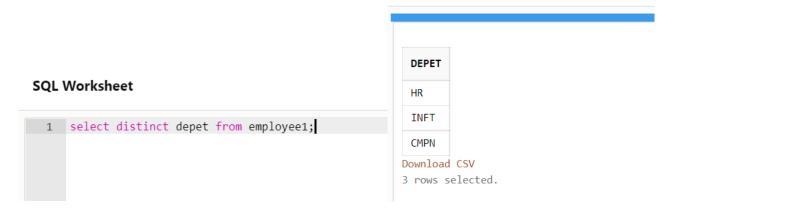
5]

SQL Worksheet



6]

SQL Worksheet



SQL Worksheet

EMPNAME	DOJ
Shashwat	21-JUN-21
Swayam	20-SEP-22
Piyush	26-JUN-21
Shweta	10-0CT-20
Selena	15-APR-18

Download CSV

5 rows selected.

SQL Worksheet

1 select empname,doj from employee1;

SET OPERATORS:

SQL Worksheet

EMPID	EMPNAME	GENDER	DEPT
1	Shashwat	М	INFT
2	Gauran	М	CMPN
3	Piyush	М	HR
5	Sufiyan	М	HR
4	Shweta	F	INFT

Download CSV

5 rows selected.

EMPID	EMPNAME	GENDER	DEPT
2	Sufiyan	М	HR
4	Macey	F	CMPN
1	Shweta	F	INFT
3	James	М	CMPN

Download CSV

4 rows selected.

Union:

SQL Worksheet

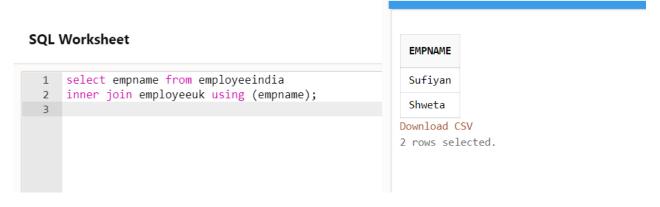
EMPID	EMPNAME	GENDER	DEPT
1	Shashwat	М	INFT
1	Shweta	F	INFT
2	Gauran	М	CMPN
2	Sufiyan	М	HR
3	James	М	CMPN
3	Piyush	М	HR
4	Macey	F	CMPN
4	Shweta	F	INFT
5	Sufiyan	М	HR

SQL Worksheet

1	select *	from employeeindia
2	union	
3	select *	from employeeuk
4		

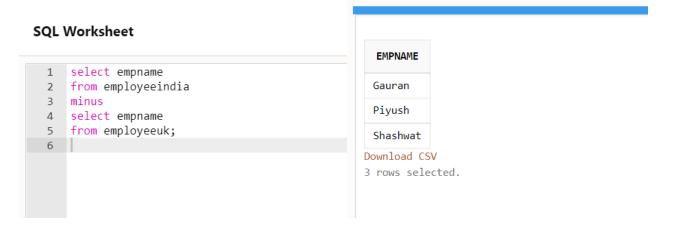
Intersect:

SQL Worksheet



Minus:

SQL Worksheet



⁹ rows selected.