#### INNER JOIN

1.

	name	subject	marks
•	Alice	Math	85
	Bob	Science	78
	Charlie	English	90
	David	History	88
	Eva	geography	92

2.

	name
•	Alice
	Bob
	Charlie
	David
	Eva

3.

	name	subject	marks
•	Alice	Math	85

4.

	name	subject	marks
•	Charlie	English	90
	David	History	88
	Eva	geography	92

5.

		. — -
	name	subject
•	Alice	Math
	Bob	Science
	Charlie	English
	David	History
	Eva	geography

#### 2.LEFT JOIN

	name	subject	marks
•	Alice	Math	85
	Bob	Science	78
	Charlie	English	90
	David	History	88
	Eva	geography	92

## 2.

	name	subject	marks
•	Alice	Math	85
	Bob	Science	78
	Charlie	English	90
	David	History	88
	Eva	geography	92

#### 3.

	name	subject	marks	case when m.marks is null then'Not Avaliable' end
<b>&gt;</b>	Alice	Math	85	NULL
	Bob	Science	78	NULL
	Charlie	English	90	NULL
	David	History	88	HULL
	Eva	geography	92	NULL

## 4.

	name	subject	marks
•	Bob	Science	78
	Eva	geography	92

### 3.RIGHT JOIN

### 1.

	name	marks
•	Alice	85
	Bob	78
	Charlie	90
	David	88
	Eva	92

	subject	name
•	Math	Alice
	Science	Bob
	English	Charlie
	History	David
	geography	Eva

# 3.

	subject	name
•	Math	Alice
	Science	Bob
	English	Charlie
	History	David
	geography	Eva

## 4.

	name	marks	subject
•	Charlie	90	English
	-		

### 5.

	markid	subject	marks	name
•	1	Math	85	Alice
	2	Science	78	Bob
	3	English	90	Charlie
	4	History	88	David
	5	geography	92	Eva

## 4.FULL JOIN

## 1.

	name	subject	marks
•	Alice	Math	85
	Bob	Science	78
	Charlie	English	90
	David	History	88
	Eva	geography	92

# 2.

	name	marks
•	Alice	85
	Bob	78
	Charlie	90
	David	88
	Eva	92

	student_name	mark_data
•	Alice	85
	Bob	78
	Charlie	90
	David	88
	Eva	92

student_name info
-------------------