

# Append Queries.

Table - 1

ID	Name	Ph. ID
1	A	X
2	B	X
3	C	Z

Table - 2

ID	Name	Ph	Ad
9	P	M	Pms
12	g	14	g12

128m +

ID	Name	Ph	Add
1	A	X	Null.
2	B	<del>if</del>	Null.
3	C	2	run

ID	Name	PL	ADD
G	P	M	PH 5
12	Q	14	014 12.

Left Table

Right  
Table

ID	Name	Ph	Add	ID	Sub	Marks
1	A	x	44/1	1	Eng	70
2	B	y	~	1	Math	75
				2	Eng	84
3	C	z	C-25	B	Math	78
				15	Eng	88.

# Inner - Join

Id	Name	Ph	Ad	ID	Sex/14
1	A	X	w	1	Eng 79
1	A	X	w	1	Mos 95
2	B	X	w	2	Eng 89
3	C	2	(-2)	w	w w

Left Table

Right  
Table

ID	Name	Ph	Add	ID	Sub	Marks
1	A	x	44/1	1	Eng	70
2	B	y	~	1	Math	75
				2	Eng	84
3	C	z	C-25	B	Math	78
				15	Eng	88.

Left Outer join.

Id	Name	Ph	Ad	Td	Sub	Mar.
1	A	X	~	1	ing	78
2	<del>A</del>	<del>X</del>	~	1	Mar	75
2	D	X	~	2	Er	89
3	C	Z	i-5	~	~	~

Left Table

Right  
Table

ID	Name	Ph	Add	ID	Sub	Marks
1	A	x	44/1	1	Eng	70
2	B	y	~	1	Math	75
				2	Eng	84
3	C	z	C-25	B	Math	78
				15	Eng	88.



Right Outer Join.

Id	Name	Ph	Ad	Id	Sys	Th.
1	A	X	~	1	Eng	70
1	A	X	~	1	man	71
2	B	Y	~	2	Eng	89
~	~	~	~	6	man	88
~	~	~	~	15	cy	88

Left Table

Right  
Table

ID	Name	Ph	Add	ID	Sub	Marks
<del>1</del>	A	x	44/1	1	Eng	70
2	B	y	~	1	Math	75
				<del>2</del>	Eng	84
3	C	z	C-25	B	Math	78
				15	Eng	88.

Left Anti Join

Id	Name	Ph	Ad	Id	Sur
3	C	Z	(-23	m	u

Left Table

Right  
Table

ID	Name	Ph	Add	ID	Sub	Marks
1 <del>x</del>	A	x	44/1	1 <del>x</del>	Eng	70
2 <del>x</del>	B	y	~	1	Math	75
				2 <del>x</del>	Eng	84
3	C	z	C-25	3 <del>x</del>	Math	78
				15	Eng	88.

# Right Anti Join

Id	Name	PL	AdA	P	Sub	sh
m	m	u	u	6	M	78
m	m	u	u	15	Eng	88

Left Table

Right  
Table

ID	Name	Ph	Add	ID	Sub	Marks
1	A	x	44/1	1	Eng	70
2	B	y	~	1	Math	75
				2	Eng	84
3	C	z	C-25	B	Math	78
				15	Eng	88.

Full/outer join.

ID	name	Ph	Add	Id	Sub	Marks
1	A	X	null	1	Eng	70
1	A	X	null	1	Math	75
2	B	Y	null	2	Eng	89
3	C	Z	C-23	null	null	null
4	null	null	null	6	M	78
null	null	null	null	15	E	88