

# Now, What about Privacy ?

Due to privacy concerns, **you will not see all the identifying information** in the table, but you should have sufficient information to make decisions.

The upcoming pages will give you an understanding of how the data is disclosed on a need-to-know basis

# Checkmarks: Identical Values



Identical values are shown as checkmarks.

Pair	ID	FFreq	First name	Last name	LFreq	DoB (M/D/Y)	Sex	Race
1	1234567891	...	BRIAN	TIPTON	∞	09/09/1960	F	W
	1234561291	<div>2-5</div>	BRIANNA	TIPTON	∞	09/09/1960	F	W



Pair	ID	FFreq	First name	Last name	LFreq	DoB (M/D/Y)	Sex	Race
1	*****@*	...	*****	✓	∞	✓	✓	✓
	*****&*	<div>2-5</div>	*****&	✓	∞	✓	✓	✓

# Stars Used in Similar IDs

When two items are similar, **stars** (they look like this \*\*\*) are used for characters that are the **same**.

@@@ and &&& show the characters that are **different**.

Pair	ID	FFreq	First name	Last name	LFreq	DoB(M/D/Y)	Sex	Race
1	1234567891	...	BRIAN	TIPTON	∞	09/09/1960	F	W
	1234561291	<div>2-5</div>	BRIANNA	TIPTON	∞	09/09/1960	F	W



Pair	ID	FFreq	First name	Last name	LFreq	DoB(M/D/Y)	Sex	Race
1	*****@@*	...	*****	✓	∞	✓	✓	✓
	*****&&*	<div>2-5</div>	*****&&	✓	∞	✓	✓	✓

# \*\*\* for Missing Values

When one of the values in a pair is missing, the other one is represented by \*\*\*

Pair	ID	FFreq	First name	Last name	LFreq	DoB(M/D/Y)	Sex	Race
7	0000018335	...	PATSY	CALLAHAN	...	11/13/1948	F	B
	?	...	PATSY	CALLAHAN	...	?	F	B



Pair	ID	FFreq	First name	Last name	LFreq	DoB(M/D/Y)	Sex	Race
7	*****	...	✓	✓	...	**/**/****	✓	✓
	?	...	✓	✓	...	?	✓	✓

# Different Items



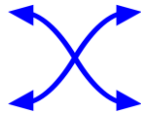
When two items are very different, they are shown as @@@ and &&&

Pair	ID	FFreq	First name	Last name	LFreq	DoB(M/D/Y)	Sex	Race
13	6556368585 DIFF	①	WILL DIFF	GREENE	...	07/03/1950	M	B DIFF
	1092091430	①	DAVE	GREENE	...	07/03/1950	M	W



Pair	ID	FFreq	First name	Last name	LFreq	DoB(M/D/Y)	Sex	Race
13	@@@@@@@@@@@ DIFF	①	@@@@ DIFF	✓	...	✓	✓	@ DIFF
	&&&&&&&&&&&	①	&&&&	✓	...	✓	✓	&

# Swaps



When columns have swapped values, the swapped parts are shown by &&& and @@@

Pair	ID	FFreq	First name	Last name	LFreq	DoB (M/D/Y)	Sex	Race
5	0000006947	①	BRYANT	MADLINE	①	02/05/1962	F	W
	0000006947	2-5	MADLINE	BRYANT	...	05/02/1962	F	W



Pair	ID	FFreq	First name	Last name	LFreq	DoB (M/D/Y)	Sex	Race
5	✓	①	&&&&&	@@@@@@@@	①	@@/&&/****	✓	✓
	✓	2-5	@@@@@@@@	&&&&&	...	&&/@@/****	✓	✓

# Understand the Symbols?

Take a moment to look at the next slide carefully and understand what the symbols and icons mean for different values.

Pair	ID	FFreq	First name	Last name	LFreq	DoB (M/D/Y)	Sex	Race
1	8000002767 ✗	①	JUDE	WILLIAM	①	09/09/1906 ↔	M	W
	8000003567	①	JUDE	WILLIAM JR	①	09/09/1960	M	DIFF B
2	0000006947	①	BRYANT	MADELINE	①	05/02/1962	F	W
	0000006947	25	MADELINE	BRYANT	...	05/02/1962	F	W
3	9000018540 DIFF	...	SALLY	BYRD	...	07/04/1960 ✗	F DIFF	W
	6000008928	∞	JOHN	BYRD	...	04/07/1960	M	?

Pair	ID	FFreq	First name	Last name	LFreq	DoB (M/D/Y)	Sex	Race
1	*****@** ✗	①	✓	*****	①	**/**/**@	✓	@
	*****&*	①	✓	*****&	①	**/**/**&	✓	DIFF &
2	✓	①	&&&&&	@@@@@@@@	①	✓	✓	✓
	✓	2-5	@@@@@@@@	&&&&&	...	✓	✓	✓
3	@@@@@@@@@@ DIFF	...	@@@@	✓	...	@@/@@/**** ✗	@ DIFF	*
	&&&&&&&&	∞	&&&	✓	...	&&/@@/****	&	?





Try doing a few practice problems again as you would see them in the real study