

This is what it looks like initially

MALE						
Matched?		0	1	2	3	4
F	Victor	Bertha	Amy	Diane	Erika	Clare
F	Wyatt	Diane	Bertha	Amy	Clare	Erika
F	Xavier	Bertha	Erika	Clare	Diane	Amy
F	Yancey	Amy	Diane	Clare	Bertha	Erika
F	Zeus	Bertha	Diane	Amy	Erika	Clare

FEMALE					
	0	1	2	3	4
Amy	Zeus	Victor	Wyatt	Yancey	Xavier
Bertha	Xavier	Wyatt	Yancey	Victor	Zeus
Clare	Wyatt	Xavier	Yancey	Zeus	Victor
Diane	Victor	Zeus	Yancey	Xavier	Wyatt
Erika	Yancey	Wyatt	Zeus	Xavier	Victor

Match until we hit a problematic area.

MALE						
Matched?		0	1	2	3	4
T	Victor	Bertha	Amy	Diane	Erika	Clare
T	Wyatt	Diane	Bertha	Amy	Clare	Erika
F	Xavier	Bertha	Erika	Clare	Diane	Amy
F	Yancey	Amy	Diane	Clare	Bertha	Erika
F	Zeus	Bertha	Diane	Amy	Erika	Clare

FEMALE					
	0	1	2	3	4
Amy	Zeus	Victor	Wyatt	Yancey	Xavier
Bertha	Xavier	Wyatt	Yancey	Victor	Zeus
Clare	Wyatt	Xavier	Yancey	Zeus	Victor
Diane	Victor	Zeus	Yancey	Xavier	Wyatt
Erika	Yancey	Wyatt	Zeus	Xavier	Victor

Assign the better match, but instead of going back to the top to Victor, we keep proceeding until the end of the array.

MALE						
Matched?		0	1	2	3	4
F	Victor	Bertha	Amy	Diane	Erika	Clare
T	Wyatt	Diane	Bertha	Amy	Clare	Erika
T	Xavier	Bertha	Erika	Clare	Diane	Amy
F	Yancey	Amy	Diane	Clare	Bertha	Erika
F	Zeus	Bertha	Diane	Amy	Erika	Clare

FEMALE					
	0	1	2	3	4
Amy	Zeus	Victor	Wyatt	Yancey	Xavier
Bertha	Xavier	Wyatt	Yancey	Victor	Zeus
Clare	Wyatt	Xavier	Yancey	Zeus	Victor
Diane	Victor	Zeus	Yancey	Xavier	Wyatt
Erika	Yancey	Wyatt	Zeus	Xavier	Victor

After one full iteration, you get the following table.

Victor and Wyatt got "unmatched" because a better partner was found in the subsequent row

MALE						
Matched?		0	1	2	3	4
F	Victor	Bertha	Amy	Diane	Erika	Clare
F	Wyatt	Diane	Bertha	Amy	Clare	Erika
T	Xavier	Bertha	Erika	Clare	Diane	Amy
T	Yancey	Amy	Diane	Clare	Bertha	Erika
T	Zeus	Bertha	Diane	Amy	Erika	Clare

FEMALE					
	0	1	2	3	4
Amy	Zeus	Victor	Wyatt	Yancey	Xavier
Bertha	Xavier	Wyatt	Yancey	Victor	Zeus
Clare	Wyatt	Xavier	Yancey	Zeus	Victor
Diane	Victor	Zeus	Yancey	Xavier	Wyatt
Erika	Yancey	Wyatt	Zeus	Xavier	Victor

We go back to the top (to Victor) to check for unmatched males and continue down.

MALE						
Matched?		0	1	2	3	4
>> F	Victor	Bertha	Amy	Diane	Erika	Clare
F	Wyatt	Diane	Bertha	Amy	Clare	Erika
T	Xavier	Bertha	Erika	Clare	Diane	Amy
T	Yancey	Amy	Diane	Clare	Bertha	Erika
T	Zeus	Bertha	Diane	Amy	Erika	Clare

FEMALE					
	0	1	2	3	4
Amy	Zeus	Victor	Wyatt	Yancey	Xavier
Bertha	Xavier	Wyatt	Yancey	Victor	Zeus
Clare	Wyatt	Xavier	Yancey	Zeus	Victor
Diane	Victor	Zeus	Yancey	Xavier	Wyatt
Erika	Yancey	Wyatt	Zeus	Xavier	Victor

MALE						
Matched?		0	1	2	3	4
>> T	Victor	Bertha	Amy	Diane	Erika	Clare
F	Wyatt	Diane	Bertha	Amy	Clare	Erika
T	Xavier	Bertha	Erika	Clare	Diane	Amy
F	Yancey	Amy	Diane	Clare	Bertha	Erika
T	Zeus	Bertha	Diane	Amy	Erika	Clare

FEMALE					
	0	1	2	3	4
Amy	Zeus	Victor	Wyatt	Yancey	Xavier
Bertha	Xavier	Wyatt	Yancey	Victor	Zeus
Clare	Wyatt	Xavier	Yancey	Zeus	Victor
Diane	Victor	Zeus	Yancey	Xavier	Wyatt
Erika	Yancey	Wyatt	Zeus	Xavier	Victor

MALE						
Matched?		0	1	2	3	4
T	Victor	Bertha	Amy	Diane	Erika	Clare
T	Wyatt	Diane	Bertha	Amy	Clare	Erika
T	Xavier	Bertha	Erika	Clare	Diane	Amy
F	Yancey	Amy	Diane	Clare	Bertha	Erika
T	Zeus	Bertha	Diane	Amy	Erika	Clare

>>

FEMALE					
	0	1	2	3	4
Amy	Zeus	Victor	Wyatt	Yancey	Xavier
Bertha	Xavier	Wyatt	Yancey	Victor	Zeus
Clare	Wyatt	Xavier	Yancey	Zeus	Victor
Diane	Victor	Zeus	Yancey	Xavier	Wyatt
Erika	Yancey	Wyatt	Zeus	Xavier	Victor

The loop will go back to the top one more time to check if all the males have a match, giving us the final table.

MALE						
Matched?		0	1	2	3	4
T	Victor	Bertha	Amy	Diane	Erika	Clare
T	Wyatt	Diane	Bertha	Amy	Clare	Erika
T	Xavier	Bertha	Erika	Clare	Diane	Amy
T	Yancey	Amy	Diane	Clare	Bertha	Erika
T	Zeus	Bertha	Diane	Amy	Erika	Clare

FEMALE					
	0	1	2	3	4
Amy	Zeus	Victor	Wyatt	Yancey	Xavier
Bertha	Xavier	Wyatt	Yancey	Victor	Zeus
Clare	Wyatt	Xavier	Yancey	Zeus	Victor
Diane	Victor	Zeus	Yancey	Xavier	Wyatt
Erika	Yancey	Wyatt	Zeus	Xavier	Victor