

IDTable : With Replacement Sample size = 4

Input Matrix

-			1
1	1.3	0.2	2
2	9.5	6.6	3
3	2.1	4.0	4
4	3.7	3.0	

6 10 1.3

0.1 1.2

5.4 0.8

0.5 7.7

0 8.3 3.3

	Sample 2 IDs	Sample 1 IDs	Sample Index
	4	2	1
Join on Colum	4	7	2
'Sample 1 IDe			

1 9.5 6.6

2 0.1 1.2

oin on Column
'Sample 1 IDs'
4 9.5 6.6

Sample 1

IDTable: Without Replacement Sample size = 4

9

	Sample 2 Indices	Sample 1 Indices	ID
Joir	-	1	1
	1	-	2
	-	2	3
	-	<u>-</u>	4
	2	3	5
	3	4	6
	-	-	7
	4	-	8

Sample 1

1 1.3 0.2
2 2.1 4.0
3 7.2 2.7
in oin on Column
'ID' 4 10 1.3

3

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