

Sheet1

1	1	1	1 LE	3000000
0	1	1	0 GE	900000
0	1	-1	0 GE	0
1	0	0	1 LE	750000
1	0	0	0 LE	450000
1	0	0	0 GE	0
0	1	0	0 GE	0
0	0	1	0 GE	0
0	0	0	1 GE	0
0.18	0.12	0.14	0.16 EQ	MAX

Linear Programming Problem #4
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 (Refer to LINEAR.DOC for Problem Explanation)

1. Select Array, Linear
2. Enter A1..F10 in the Input Field
3. Enter A12 in the Output Filed
4. Click on OK to perform the analysis

The solution will appear in A12..B16