

LP OPTIMUM FOUND AT STEP 4
OBJECTIVE VALUE = 1565.00000

FIX ALL VARS.(1) WITH RC > 0.000000E+00

NEW INTEGER SOLUTION OF 1565.00000 AT BRANCH 0 PIVOT 4
BOUND ON OPTIMUM: 1565.000
ENUMERATION COMPLETE. BRANCHES= 0 PIVOTS= 4

LAST INTEGER SOLUTION IS THE BEST FOUND
RE-INSTALLING BEST SOLUTION...

OBJECTIVE FUNCTION VALUE

1) 1565.000

VARIABLE	VALUE	REDUCED COST
B	1.000000	-15.000000
C	400.000000	-3.000000
T	200.000000	-1.000000
S	300.000000	-0.500000

ROW	SLACK OR SURPLUS	DUAL PRICES
2)	0.000000	0.000000
3)	100.000000	0.000000
4)	0.000000	0.000000
5)	0.000000	0.000000

NO. ITERATIONS= 4
BRANCHES= 0 DETERM.= 1.000E 0