

$$m+n-1 = 3+3-1 = 5$$

	$20 \ 0_1$	$20 \ 0_2$	$30 \ 0_3$	a_i	
$0 \ D_1$	$20 \ 8 \ 20$ 0	40 $20 \ -20$	50 $30 \ -20$	8	0
$20 \ D_2$	$40 \ 0 \ 40$ 0	$40 \ 40$ 0	$50 \ 50$ $5 \ 0$	14	50
$40 \ D_3$	$50 \ 60 \ 10$ 60	$20 \ 60 \ 40$ 0	$70 \ 70$ $6 \ 0$	6	0
b_j	8	9	11	28	

0

0

0

$$m+n-1 = 3+3-1 = 5$$

$\backslash$	$20 \ 0_1$	$20 \ 0_2$	$30 \ 0_3$	a_i
$0 \ D_1$	$20 \ 8 \ 20$ 0	40 $20 \ -20$	50 $30 \ -20$	8
$20 \ D_2$	$40 \ 0 \ 40$ 0	$40 \ 3 \ 40$ 0	$50 \ 11 \ 50$ 0	14
$0 \ D_3$	$50 \ 20 \ -30$ 20	$20 \ 6 \ 0$ 0	$70 \ 30 \ -40$ 0	6
b_j	8	9	11	28

OPTIMAL
TABLE

$$8 \cdot 20 + 3 \cdot 40 + 11 \cdot 50 + 6 \cdot 20 = 160 + 120 + 550 + 120 = 950$$