



-> Cons. surplus in pan-a	: Csa = 1 x (240-200) (90-0)
	(. Csa=800)

changes of			
an-a (VS)	Pant-a	Pant-6	difference of
part-b	(single price)	(Intermediate Price Chance	(Part-6)-(part-a)
Profit	4600	50 36.36	436.36
Consumer Surply	800	476.12	-323.88.

by 436.36 units and consumer sumply decreases by 323.88 units.

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produce
4
//1/xe
D, mR,
48 0 240
4.7
0 -1 0 10
n 9=0 to 9=48)-C
92 × 48) - (200+2(4)2)

-: [consumer surply = 6] - 3 : eq 20, 0, 3 are answers.