	Percentage
	Successive discounts: 0/0 change = Change 10
-	
	100 = 80 = 72
	-20
	0/c Change = 100-72 x 100
	100
	= 28010
	N. 11:-1:
	Multiplying factor:
-	A no x is increased by 5,
1	A no x is increased by 5,
	=> number after increase = x + 5 of 2
	80
	if $x = 1$ , $\Rightarrow -1 = 1 + 5 = 13$
1	
	Successive discount wing mil factor.
1-1	Successive discount wing mil factor.
	1
	Assume 1,
	10 207. 10%
	10 ml 2/0 ml
1	the
1	
1	1 × 8 9 - 72 0 10 10 100
	7 for 100 x 72 = 72 V

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Inverse relation: if, Ad B if of increases by u then Buill decreese by =1 pn, nd Exp = cost x consumption Assume, Petrol cost to be 100, consumption to be 100 = | Exp = 10 × 100 = 1000 Rs if cost of perfor increase by 20.10, by what percent consumption decreases such that, exp main same. petrol incress of 20 % or 1

this, consumption descenses by 5 1 = 1

proof: petrol - 120, 8:33 5+16 120 × 835 = 1000