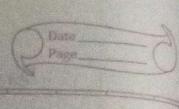
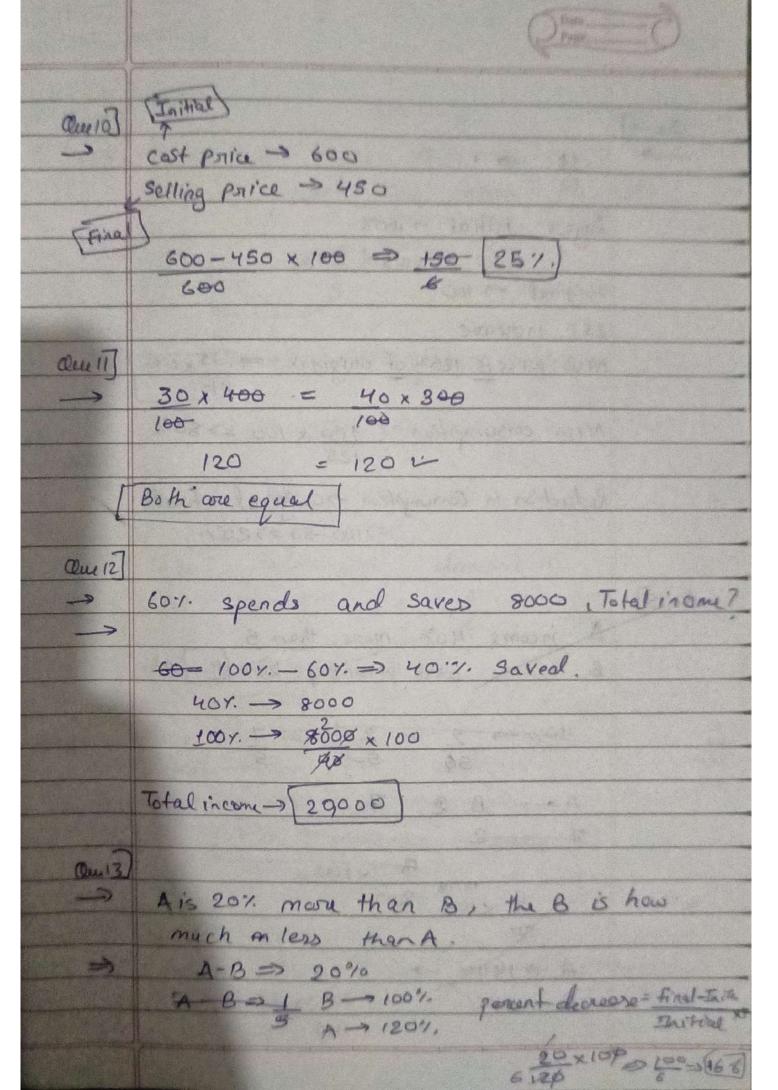
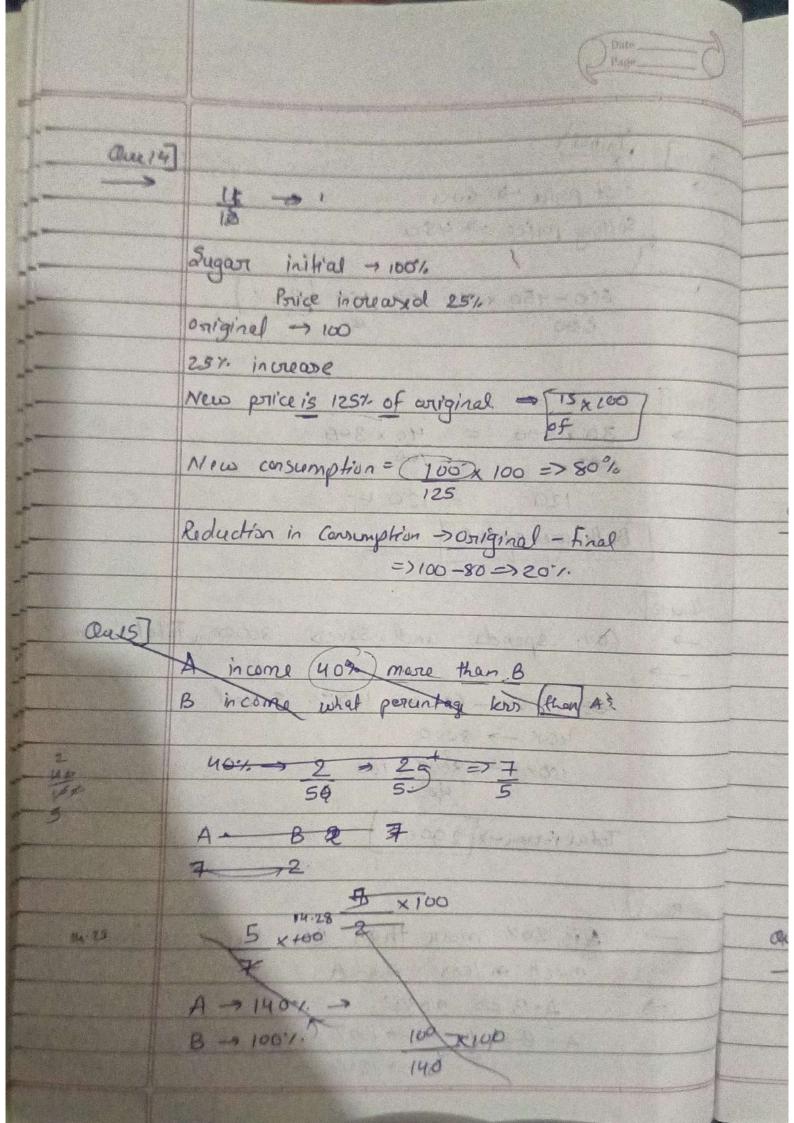
Percentage greations Qui) 254 of 200 1 x 200 = 50 ~ 40% of number is 150. what is number t and 407. -> 150 80 150 x 100 > 150 x 100 > 1" > 89 ; 100 y -> 2x100 -> 200 au 3/ 75% of a number is 150. number? $757. \rightarrow 150$ $1007. \rightarrow 150 \times 100 \Rightarrow 200 \times$ Om 4) 15% of 120? → 15% x x x => [18] ~ One 5/ 30% of a number is 90, then number? 301.-> 90 100% -> 389 × 100 => [300 Qui 6] Inorouxed from 200 to 250, what is percented merease 200 - 250

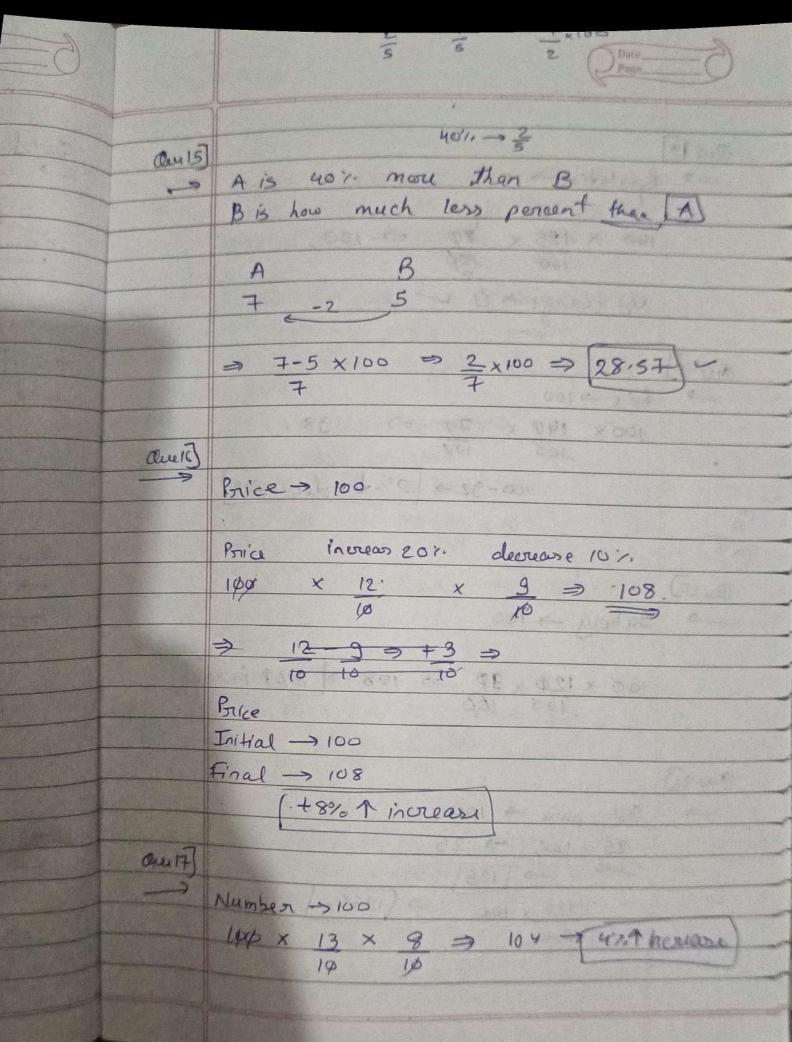
1000% 2 - 9 200 2-

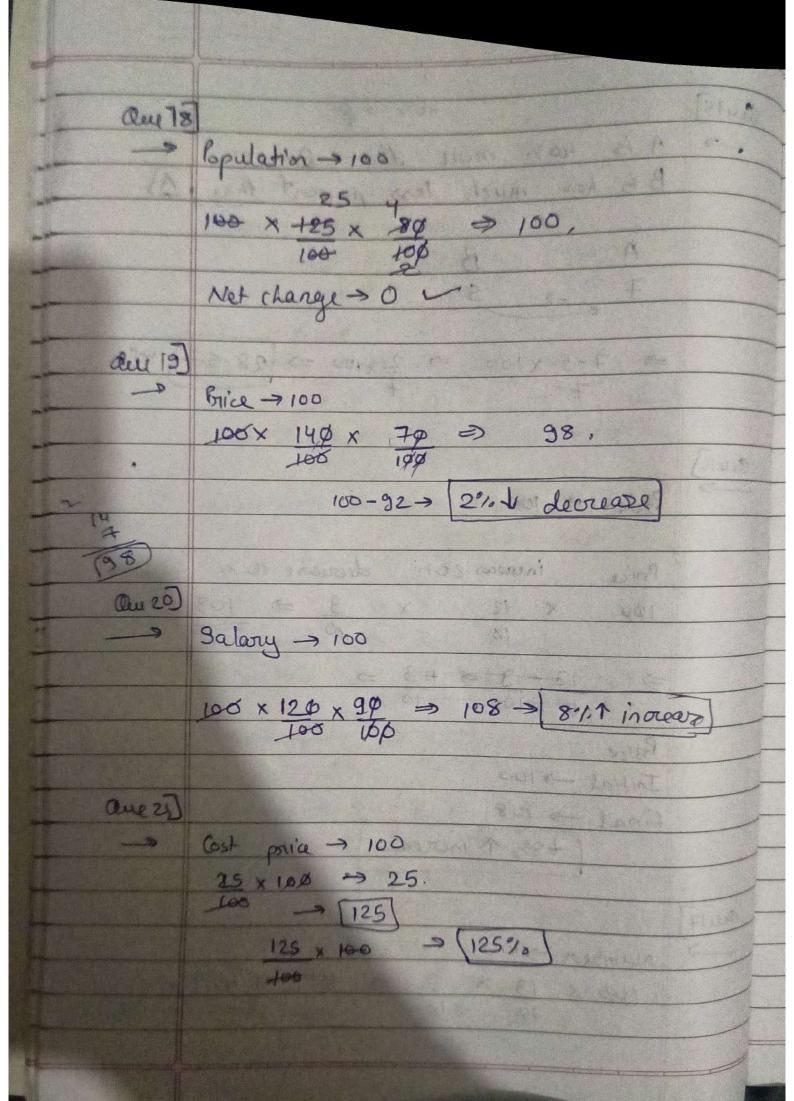


N. S.	Ow H	Salary increases from 40000 to 500000 Percentage increase?
		Percentage increase?
	->	
種		Final-Initial × 100
		Initial Initial
		19000 x 100 (25%)
	* 1	40000
	Qu) 4	From (10000) to 18000. Percentage document?
		From (10000) to (8000). Percentage documents?
	-> :	I G A 700
		Initral 25
		X100 =>
		418000
		2000 x 100 => 20%
1		
	Qu)3	
1	ردریت	P - FOO L 11-O O
		Drops 800 to 400. Percentage de oroare?
		Final - Initial x 100 Initial
		100 ×100 (20%)
-		800
-		

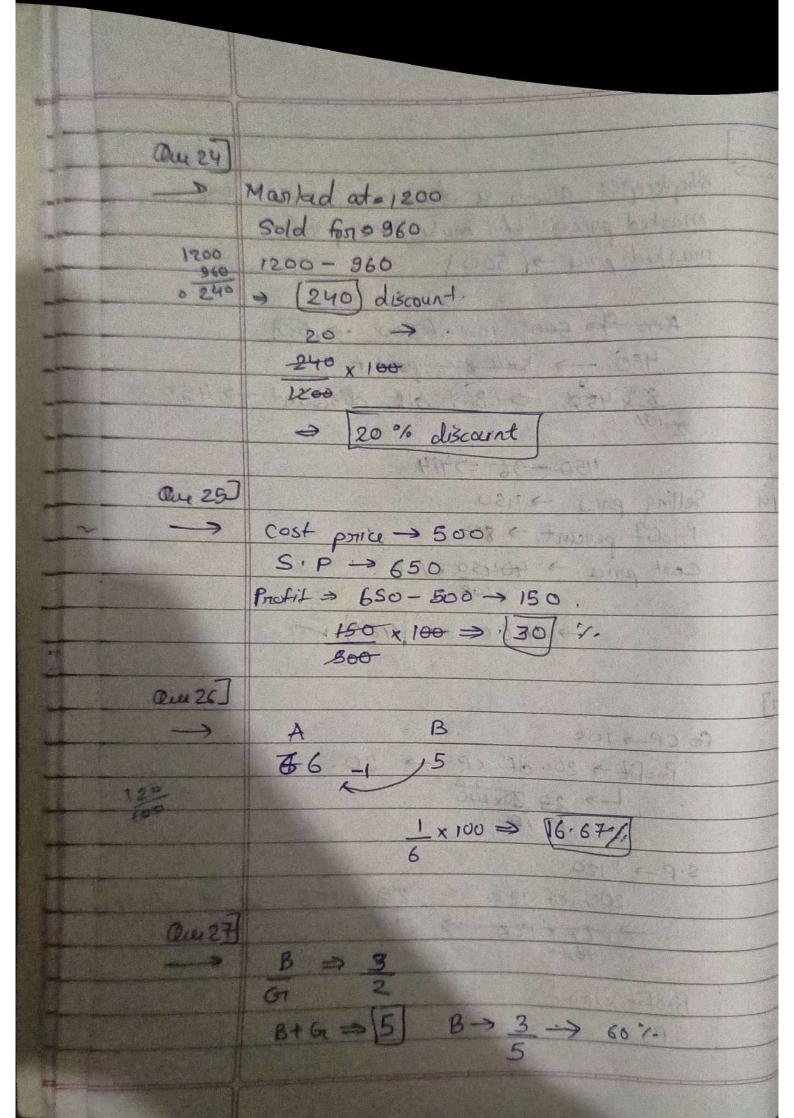




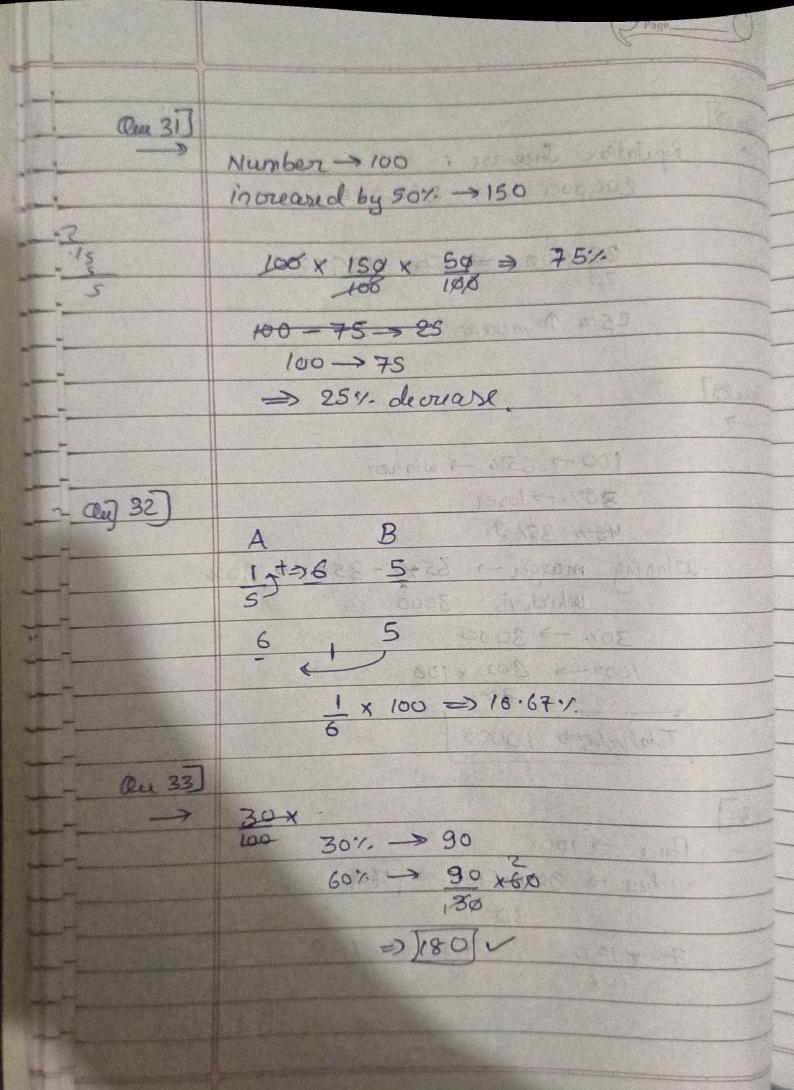




Shopkeeper allows a discount of the marked price still make 47 1000 marked pria > (500) 104, \$ 500 10% of 500 8 × 45 Ø > (36) Oly Sugar 450-36 =>414 Selling police -> 450 Profit percent > 8% Cost price -> 40450 x 100 → 416.6 → 420 ·· (Sul) € CP-> 100 Profit - 20% of CP - 30. · L> 20 26x 100 5.P-> 120 PM 1 188 20% of 120 Brofit x100

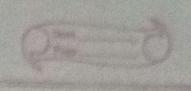


Que 28 Population Increase: 200,000 -> 2,50,000 25 x 10 \$ => 50 1251/-25% 1 increas. DE CHURCH Que 29 (00 → 65% → winner \$5%. → loser 45% 35% 5 Winning morgin >> 65% - 35% > 30% which is 3000 30% → 3000 100% -> BOOD. × 100 24 M Total voles > 10000 auza Pria - 100 Tuduu -> 80% of 100 -> (70) 70 TO - 100 100 390 (00 to 42.56%)



Que 34		au 35]
	Total income	-> Price -> 100
	-> Spend + saving	->201,40020
	and the first own	A 120
	100 -75 ⇒ 251	(3)
		1 120 20 100
	257> 5000	
	1-> 5000	22 ×100 = [18-678]
	25	6124
	1007 -> 5000 x 100	
	251	
	⇒ 20,000,	Que 37
		-> C·P -> 100
Qu 36]	Bire of +V=>100	-> Marked -> 125 .
	Marine Commence	(125)-(20x+25)
	100 × 12 × 30 = 108	(1649
	100 × 30 ⇒108	⇒ 100.º €
	100 -> 108 11	C.b-> 100 ->100
	£811-1 increase)	No change w
au 38]		
	CIP > 500	Oce 39
		-> 100 ·
	500× 80 -> (400)	-> 160X 110 X 30
	100	100 100
		→ 93
		-> (1º10 decrease &)

(Res 40) au 41 901 -> 220 mont + food + transport 12 -> 220 1- Saying = 100% 550 100x -> 280x10p 40% -> 18000 111. -> 18004 (550 mals 100% -> 1800 × 100 > 45,000) au 42] 100 -> Population=>10000 700 x 130 x 70 11x pal x 110 x 114 x11 9º1. docuere HOXIIXII -> 110x 121 7 13310 Que 44) au 45 BA = 26 B CP-> 800 P-> 25% 800x 25 100 200 S.P-> CP+P=> 1000



Que 46)		Ou 49
	c.P -> 200	- 3.P - 3720
	5.P-> 250	P- 20%
		CP+ 8.P-P
	-250-200 x100	→ 7to - 27 ×765
	200	100
	→ 25%	420 - 149
		1 ->
Qu 48		120% -> 720
	160-7 C-P	17 -> 329
	85 → S.P	je t
		1007 -> 6×100
	500× 15 => 375	(C.P => 600)
	100	
	C-P5.P=> 500-75	
	= 425	
		The second secon

au 49)

C.P -> 1500

stloss of 10%.

-> S.P -> 1500×90 -> (1330

Que 50)

CP- 100

M. P. 135×99 =>

100-7-117 17/07