	Assignment No2 Nikita Kantilat & -> 1000/0 - triffee 067
01	-> 100,10 = tuttofe 002
	Sold - 250/0 1055
	SP + 450hs
	CP = 3P * 100 = 450 * 100
	100-1055% 100-25
	= #50*100
	7-5
-	= 45000 - 600 75
Φ2	-> Profit - SP - CP
	= 1440 - 1200
	= 240
·	
	Profit % - (240) * 100
4	1 10 = 0.12 + 100 - 111
	- " 200/0
@3	-> Profit =10 - (Profit) * 100
The state of the s	\CP
the householder of the second	CO 10
A A STATE OF THE S	CP = 800 , SP = 960
Cardonnalis sectora de munda por el	O Profit - Sp-CP.
And the second	
	÷ 160
The second second	100 Proprie = (160) + 100 100
-	= 012 + 100
	= 200/8

Page No C+ - SP = 1200 Sold = 20% CP = 1200 + 100 - 1200 + 100 80 100 -20 1200k 100 120000 CP 1500 mg Profig -SP- CP - 480 - 400 Met 010 - A+B - (+*B) A + 2000 B < 10010 20 + 16 - (20 + 10) Matoro 100 - 20 + 10 - 200 100 Netop =

	Page No. Date
07	→ SP = 800
	Discount = 20010
	Marked Price - SP * 100
	100 - Discount
	= 800 * 100
	100-20
	= 80004
	80
	- 1000
	> CP - SP * 100
	: 60 + Propot + 00 :
	SP - 1800, Profitolo - 250/0
	CP = 1800 + 100 = 1800 + 10
	100+25 125
	- 180000
	125
	= 1440
09	-> SP - MP * (100 - Discountale)
	MP - 150015
	Piscount - 10%
	SP = 1500* (100-10)
	SP = 1500* (100-10)
	= 1500 + 90
	100
	19/5 - (35000 =

Page No Profitor -(Profit) + 100 00 Profit -5000 150 32.33% Markup Percentage Calculation SP \$100 100-Discounty-CP * 100+ Profito10 100 -CP * 100+20 CP * 100 = 12*CP 1.0 * CP * 100 (00-15 1,2 * 100 * CP - 1-4118-1 *CP - (114118-1) * 100 4:8000 2 40% 012 SP 1000 . 100 + Profit % Profit-10 = 10010 2750 × 100 - 225000 100+10

Ma	-> SP for 25% Profit
415	SP = CP * 100+ Pontit =
	100
	CF = 800
	Brotit - 25010
	5P = 800 # 100+25
47.46	100
	= 800 + 1.05
	= 1000
04	-> cost grace for 10% loss
	CP - 6P*100
	100 - 1099%
	SP = 7 15,000
	L09990 - 100b
Same Section	CP - 15 m 2100 = 1500000 -
	100-10 90
015	→ MP ← 500 lo above CP
	gold at opelo discount.
	MP - CP+ 100+50 - 1.5 + CP
	100
	SP = 1.5 * CP * 100 - 20
	loo
0.4	= 1.5 x CP x 0.8
	SP = 1.2 + CP
	Profit 40 = (1.2-1) + 100
	- 20%

	Page 146 Deal
016	-> Profit + 12.10
	ghing + 500 diacount
	SP - CP * 100 + Protetie
	100
-	= 406 * 112
11	= foo + 1.12
	- 428
	Using dismount formula -
	MP - SP × 100
	lon - Discount 10
	= 448 × loo
	1 , gs
	= 471.58 ₹ 520
04	-> Profit - SP - CP = 576-480 - 96
	Profit Percontange = (Profit + 100)
	- 96 × 100
	480
	= 20°lo
08 -	→ Profit - 50
	Cost Price = 500
	Profit Percentage = 50 + 100
	- 10%
	the second secon
	THE RESERVE AND A STATE OF THE PARTY OF THE

019	-> Selling Price = Cost Price + 10
	2300 - CP* (1+15
	100
	2300 = CP * 1.15
	CP = 2300 = 2300
	(•ls ———
020	-> Goin Percontage
	Profit = 900 - 750 - 150
	Profit 0 = (150 * 100)
	Profit 0 = (150 * 100)
	= 200/2
	==="
021	→ SP - CP - 20% CP
	640 = CP * 11-20)
	210 = C1 1 (1 = 20)
	640 - CP * 0.8
	CP: - 640 - 800
Q22	→ SP = (P + 20°10 CP
	9600 = CP * (1+20)
	(Poo)
	9600 - CP * 1.2
	- 9600 - 8000° 1.2 ==
023	-> SP = 500 , Pdo = 20%
	(9 = 59
	1+ Profit-40
700	17 130-617-70
	100

Page No. 102 Q24 -(25 026 027 > D* D+ 20 100 225

Page No. Cost Price (CP) = 7x Q28 -> SP - 80% of CP = 0.87 SC = 5010 OF SP 0.05 * (0.82) = 0.092 Se = 250 0.047 - 50 0.04 Total Expense - CP + SP - 1300 LOSS Total Expense - 1300 - (0.8 * 1250 = 300₹ = -> Half goods at 20% loss, balf at 50% titord Total CP - 2007 So, each half go From tor first half - 5P - 100 - 20010 Profit = \$ 50 Total CP - 7200 (Total SP - 780+ 7150 - 230 F Total Profit = 730 haif 7 15

Pegja Na. 1.1 # @30 66 L 5000 5000 66 7.57.00 @31 2x + 100 x = 2000/0 032 SP= ? SP - CP + Profit 100 + 20 actual Proff+ - 500 proff + - 20% 20 * 500 SP - 2500 100 = 2500 +500 = now con after 20% oreduction - 2500 - 20 \$ 2500 - 2500 100 - 2500 - 500 SP remosas the me, the new Profit 8000 - 2000 - 5 1000

	Days No.
Фаз	3 -> . CP = 100
700	Profit % = 2500
	SP = CP+ Profit
	= 100 + 25
	얼마는 그리고 하는 동안 동안 동안 하고 있는데 모든 사람들이 되었다. 그 사람들은 사람들은 사람들은 사람들이 되었다. 나는 사람들이 되었다.
	now profit , Now profit = 120
	11000 11000 11000 11000 1120
	new profit 100 - 35 + 100 - 2
	90
034	→ CP = 100
	profit % - 500%
	SP = 100+500
	= Z 600
	CP is doubled = 2 × 100 - 7000 SP is halfed = 600 = 7 300
	More profit = 500 - 200 = 7 300
	Heid profit 10 - 100 + 100 = 50°16
Q35-	+ Required demease = Increase Pr
	- 25 米·100 125
	Pequired decrease - 2090
	ALL IN THE RESERVE OF THE PROPERTY OF THE PROP

Page No. 039 -> CP(1) = 100 Profit on selling is articles -Total SP = CP+ Profit 59 = 15 (100 mm) Profit 010 = 200 * 100 = 13.33 % RAD > 40 10 of a number A is 50010 of a numbers B find a:b 40°10 of a = 5000 of b 40 = 5 b a: b = 5:4 Q41 > discount or MP = 50 SP = MP - Discount =5x-x-4xsp - 4 times the discount 042 -> 0 = 20% of 12% of 120% of 6250 x - 20 * 12 * 120 * 6250 - 20 x 12 x 100 x = 5050 1003

	Paga No	-
-	Data	
- 012	→ 180000 - x=180	
CP43	1000	
- 011		
044	-> CP = 7 500	
	SP = CP + Profit	
	- Soot 500	
	二天100 10-1 050	
	MP - 2 discount = 35%	
	SP - MP - 35 % of MP	
	1000 - 0 - 0.35 2	
·	1000 = 0.65x	
	7 - 1000 11 - 1528-46	
Q45	-> A Ps 250/0 Morre than B	
	8 = 100	
	A 95 25% More than B	418
	A - 100+25	A STATE
	A - 125	CONTRACTOR OF THE PARTY OF THE
	olo B by antides of a smaller	
<u></u>	A-B * 100	
	A-B * 100	
<u>1</u>	125-100 * 100	
<u></u>	12.5	
	125 4 100	-
	125	
		-
	ditt = 20%	11111
		N. A.
CONTRACTOR OF STREET AND STREET AND STREET		STATE OF

pt6 -> CP = x discount 2 x CP = 200 MP = 10,000 SP - MP - descount 3x = 10p00 > CP < 3040 5P discount = 40 % ap. MP = 12,600 x - 12600 0 0 - 9060 CP - 90% legs than 9p CP - 63000 048 - 33.33 010 of a number 95 20 More than 16.66 do : at the number 12000 of the number

av _{ge} sog	Page Na Date
Q49 	more than 30% of anount 100.20
	$\frac{1}{5} = \frac{20+4}{5}$
	$\frac{1}{5}x = 24$ $\frac{\alpha}{2} = 120$
	ffrot step - 21
	Second Step = 60 Second Step - 120 then triple = 360
	3rd Step = 72x then muliple = 216x
	- 2/6 x - x 100
	= 215x + 100 $= 215 + 100 - 10 = 215009$
	°1° change = 3000°1°
<u>-</u>	234 be reduced do more 94 6590 of 945014 6590 of 235
	100 + 23+ - 152.1
	Reduction - 284 - 15.21 Reduction = 31.9

052 - Jordo of Jac ela of Jaco's of 100 * 100 * 1000 +9 D * 00 * 9 りゃりゃりゃり 65.61 -> Portal solary = loo units 25 employee each employee earns 1 Units Total Galaxy before dayoft = 100 unis employ remained 25-13 = 1e Total salary of remaining employees before remaining 12 + 9 = 48 Units New Salary ofter 20010 provement = 59.52 Units % change - 59.52=100 + 100 100 -taute # 100 Total expenditure decreased