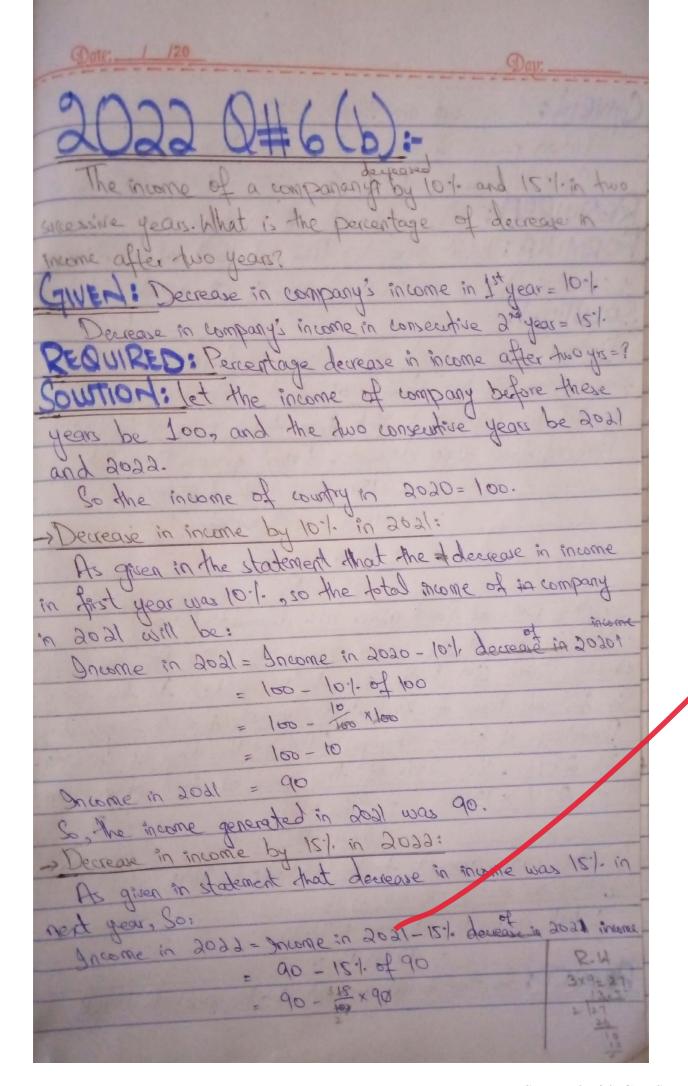
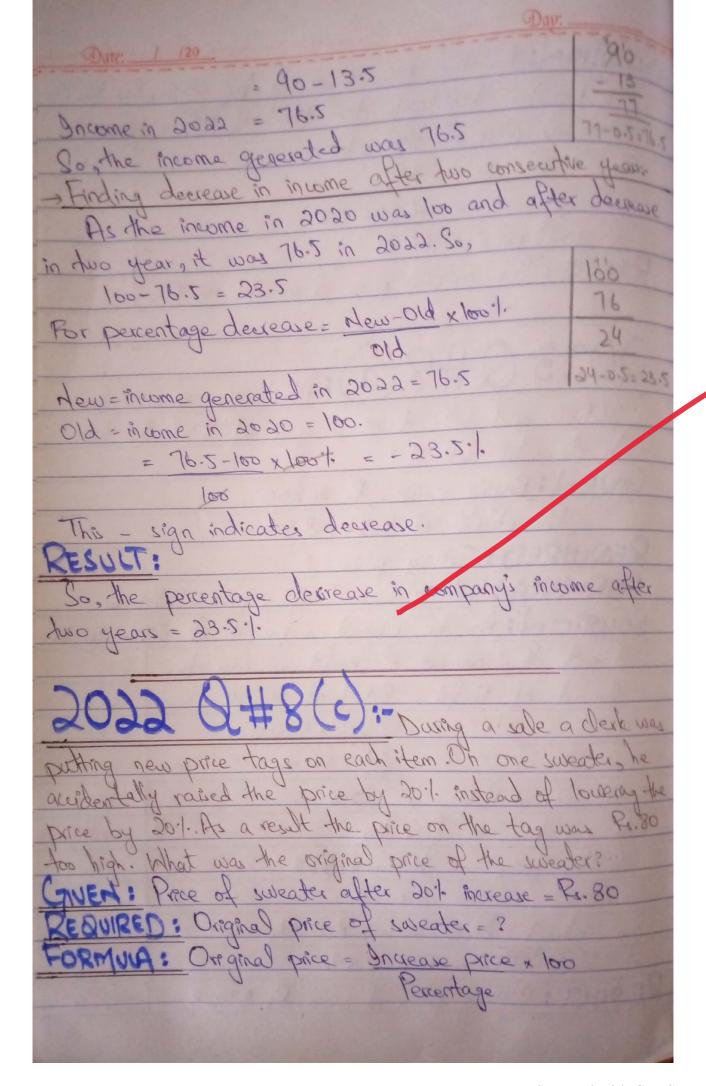


Date: 1 120	y
FORMULA: Cost in 2013 = Cost in 2018 - 4	Increase in
lost of dolo from dols.	Name and Address of the Owner, where the Owner, which is
Jear that there was an increase in the	if is
Jear that there was an increase in the	cost of
hing a car from 2013 to 2018 by this is of your in the percentage (i.e., 20.1-) - So this	weare was
opered in the percentage (i.e., 201). So this	means
And many that the hiring cost of 2018 m	ut be
That mean that the hiring cost of 2018 m greater than that of 2013, so to find out the	e cost in
2013, one should subtract the total increase	from cost
of 2018.	
Tt. 1 : 20000 Pm 2013 to 2018:	
Total increase = 20% increase , 50 it i	secomes
= 90% of 30d	
= 20 x 264	5 264
Total murease = 52.8	2 1 20
→ Patting in formula: Cost in 2013 = 264 - 52.8	14
Cost in 2013 = 269 - 52.8	264 40
= 211.2 Ps.	-52 40
RESULT: So, the cost of hing car in	218 ×
2013 was Rs. 211.2.	212-0.8=211-2
. 01/	133/2/
2021 Q6 (c):- Mr. Fahrem has a	linerer with
a waterward window of the a 10 h	dagail
II MONDA THINK THE THE	
The country was a some	
D 10% and (of) is 11% somate the form	
amount of money he has to pay. (5 marks).	
	The second

Dav:	
Duty: 1 120	
GIVEN: Discount on Good = 10%.	
Total price of ordered food = 15000  Service charges = 10°1. 4 GST = 17°1.	
REDUIREB: Total amount of money =?	
Esperied = free of food of	
+ calculated price of service charges 4 95 on discounted price	
COLUMNA!	
Enderg rice of Lond after discourt: He the discount	
was given on the amount of food to rordered, so it	
should be subtracted first from total price of food:	
Price of food after discount = Total price - Discount	
= 15000 - 10% of 15000 PM	
= 12000 - 100 x 12000 150 150	
= 15000 - 1500 × 10 - 1500 = 13500 Rs.	
So, the price of food after 10% discount = R-1360	
- Finding amount of service charges by GST: As the service	
charges and yet both were to be added to the mice	
So fat we have to find that amount from that more more	
Tercentage of service charges (0%) + Percentage of live 17.	
as all, , so of the price of find the	
= 011. X 13500 = 0/100 X 13500	
So, the extra amount to be added = Ps. 3645 945 11	
- Potting values in formula:	
Total amount = 13500 + 3645	
= 17 UFPo	
RESULT: So, the total amount to be paid= Ps. 17145.	





Date: 1 /20	
Courtinal: A. H. D.	0 00
Soution: As the price necessed by 20%. of a sweater highlight the 120% of sprice Original price = 80 x 100	, 20 Ka.80
at a smeather didnorder we 1501. at spiece	of sweaks
myras price = 30 x 100	K-14
1400	3 200
= 66.666 OR	30
Original price = 66.67	20
RESULT: The original price of sweater = 66.67R	1. 20
2023048	D
2020 Cx + 0 (a): His pays an o	ver for
2023 Q#8 (a): Ali buys an over for Ps. 36800 and sells it at a gain of 8.5%. For how	
much ofoes he sell it:	
GNEN: Bying price = Ps. 36800	
Percentage of Profit = 8.5.1.	100393
REQUIRED: Selling price =?	1
FORMULA: Selling priGOOCY Price + Prof	Col. en to
the he comed a probet of or	3 1 30 3.1-
And out the amount of profit, we can do:	3200
Amount of Profet = 8.5. 1. x 36800	x 85.
The state of the s	9840
= 400 x 36800	B944x
Amount of Profit = 3128	3128.0
- Patting values in formula: Cellag price = 36800 + 3128	36800
Selling price = $36800 + 3128$ = $39928$	+ 3128
> E mor Check: 36800 Most A New-Oldy x 100.1.	39928
=> 39928-36880 x/00 / = 8.5.1.	VIII THE LET
RESULT: Selling price of oven=Ps. 39928.	
Vesaci.	
AND THE RESIDENCE OF THE PARTY	No. of the