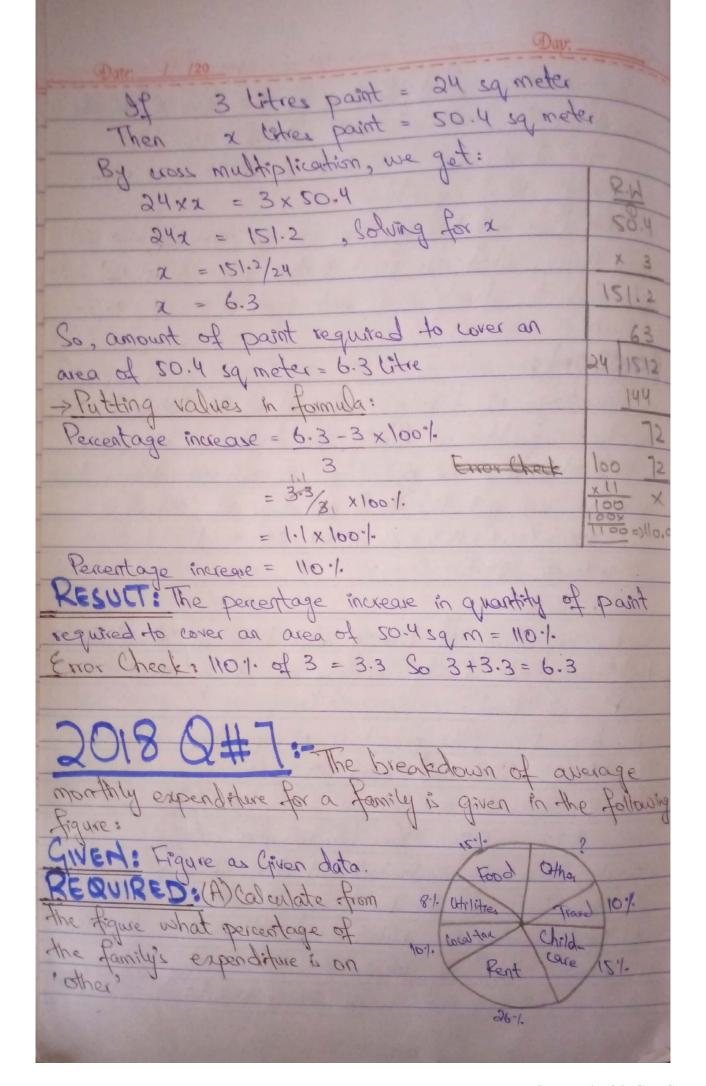
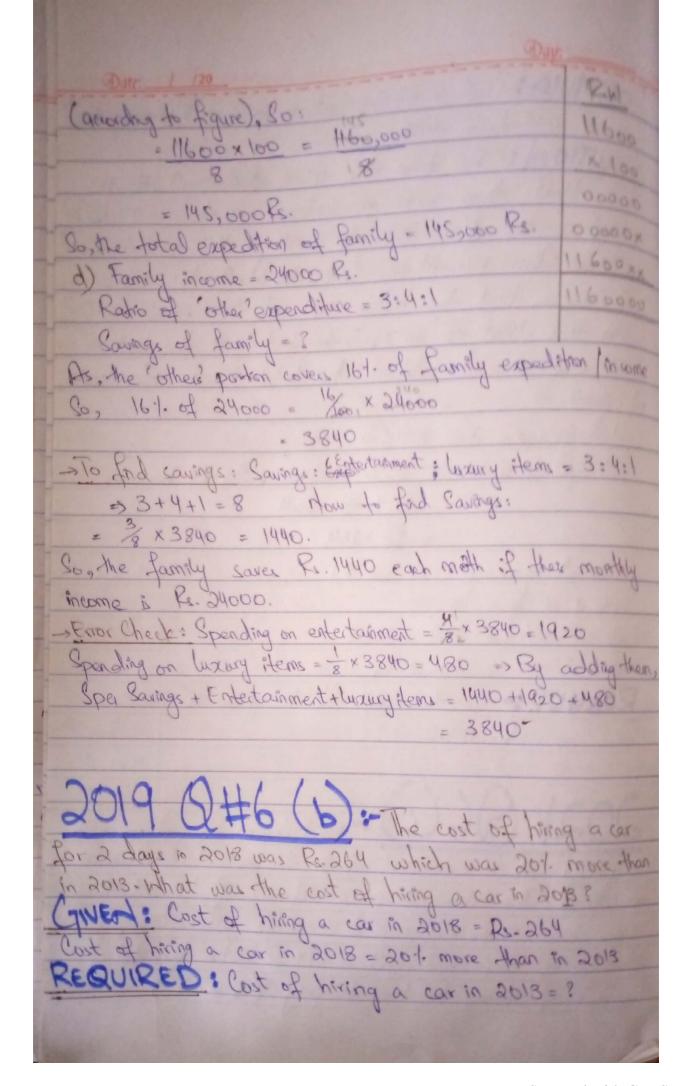


Date: / /20	,
The customer has bought 5 kg meats tax on 5 kg meat will be: 5 kg = 30 x 5	So total
tax on 5 kg meat will be:	
5 kg = 30 x 5	R.W
= 150 Rs.	30
-Putting values in formula:	*5
Total amount = 2500 + 150	120
Fotal amount = 2650 Ps.	2500
RESULT: Total amount to be payed=	+ 150
Rs. 2650.	2650
Barrier Barrier Branch and Barrier Barrier	
2010 04/10	PIESTA
2018 9#6(0):-	0
MI 1 2 lotro, of print to cover our great of	
24 equare meter. What percentage increase in the	
24 equare meter. What percentage increase in the quantity of paint would be required to cover an area	
of the course weeks. (smarts)	
2 letres of paint cover an area of a 1 squir	
DEDILLED: tercentage invege in quartity of paint	
consider an area of solvery in ?	
FORMULA: Percentage increase = New-old x 100%	
G(G)	
Here New means the amount of point required to cover	
50.4 sq m area and old means the amount of paint	
required to cover an area of 24 sq m.	
Soumon: To find Percentage increase, we have to find the total amount of paint required to cover an	
area of so.4 sqm:	
	S. C. L. S. C. S.

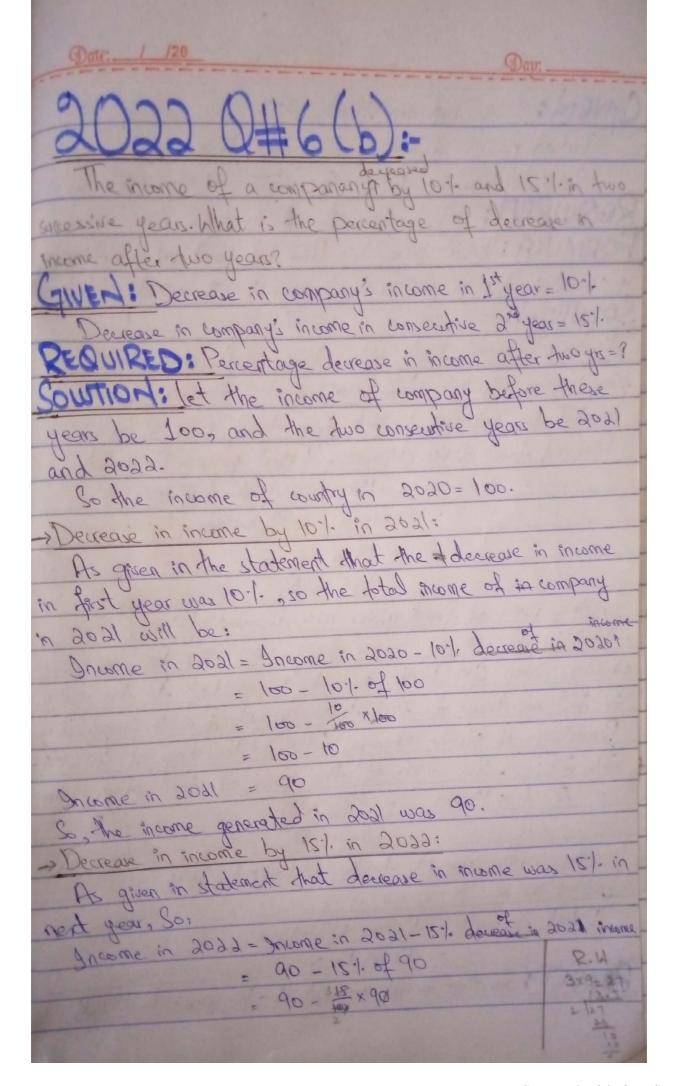


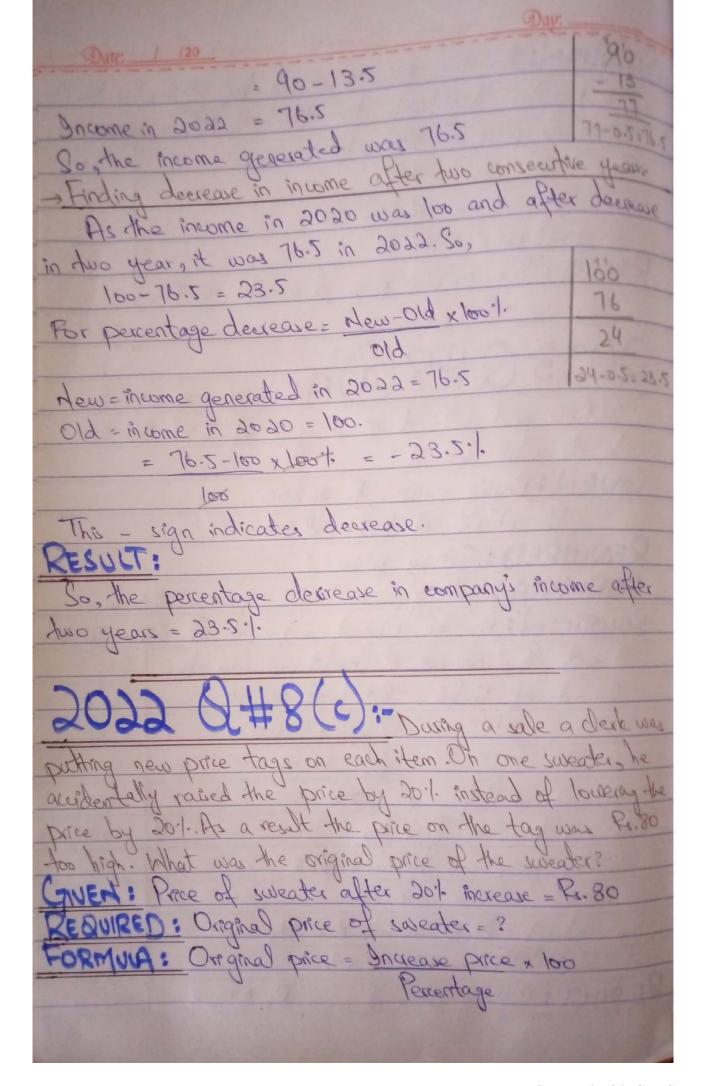
Date: / /20 (B) Approximately what fraction of the family's monthly expenditure do "utilities, "rent" and "food" represent? (c) If the family spends Po. 11600 on Willies , how much a the family's total expenditure? (D) 'Cher' expenditure comprises savings, entertainment and luxury items, which are spent in the ratio 3:4:1. Calculate how much the family saves each month if monthly in come 2000 A SOUTTON: a Percentage of family's expenditure on cothers. . The expenditure of family are divided in 100 parts, so by subtracting the percentages of all expenditures from 100% sue will get the total percentage of 'others': = 100%- (10%+15%+26%+10%+8%+15%) = 100% - 84% = 16.1. So, the percentage of family's expenditure on 'other'=16.1 16) Fraction of family's nonthly expenditure on 'utilitie 'rent' and 'food': As from figure, the percentage of expenditure on utilities 81., 'rent' = 26% and 'food? = 17% So: = 8.1. + 26.1. + 15.1. = 49% OR 49/00 (fration form) should be concluded that there three portons repri . The half of the total expenditure. c) Total spending on atilities = 11600 Family's total expedition = ? As the utilities potion covers 81. of total expend



Date: 1 120	r
FORMULA: Cost in 2013 = Cost in 2018 - 7	Increase in
cost of 2018 from 2013.	
Southord: As from the given statement	of to
Southord: As from the given statement dear that there was an increase in the	cost of
been a car from 2013 to 2018 by this is	weare was
hing a car from 2013 to 2018 by this is given in the percentage (i.e., 20:1-). So this	means
that means that the hiring cost of 2018 m greater than that of 2013, so to find out the	ust be
ander that that of 2013, so to find out the	e cost in
2013, one should substrait the total increase	from cost
of 50/8.	
Total : 2013 to 2018:	
Total increase = 20% increase : 50 it is	secomes
= 90% of 36d	
= 20 x 264	5 264
Total murease = 52.8	25
-> Patting in formula:	14
Cost in 2013 = 20	264 40
RESULT: So, the cost of hing car in	-52 40
RESULT : So, The cost of	718 X
2013 was Rs. 211.2.	212-0.8=211-2
2021 Q6 (c):- Mr. Fahren has a	12100
2021 (16 C): Mr. Faheem has a	liner with
10 a world winder town a 101	dame
ica I would that there was a some	
1 10% and lost is the water the fore	
amount of money he has to pay. (5 marks).
	STATE OF THE PARTY

Dav:
Duty: 1 120
CIVEN: Discount on Good = 10%.
Total price of ordered food = 15000 Service charges = 10°1. 4 GST = 17°1.
Let al amount of
Eggs 110 : Tetal amount = frice of your of
+ calculated price of service charges 4 95 on discounted pro
Finding price of food after discount: As, the discount
was given on the amount of tood 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 R.W
= 12000 - TRD x 12000 120 120
= 15000 - 1500 × 10 - 1500
= 13500 Rs.
So, the price of food after 10%. Livount = R. 1360
- Finding amount of service charges 4 45T: As the service
charges and Got both were to be added to the price,
So first we have to find that amount from their percentage Percentage of service charges (10%) + Percentage of GIT (17)=
26 27.1. , So 27.1. of the price of food after discour
= 27.1- x 13500 = 2/100 x 13500
= 3645 Rg.
So, The extra amount to be added - P. 2145
Total amount = 13500 + 3645
= 171UTP.
RESULT: So, the total amount to be paid=Rs. 17145.8
De paid = 15.11195.5





Date: 1 /20	
Courtinale A	
Southon: As the price nureased by 20%. of a sweater highlight the 120% of sprice Original price = 80 x 100	, So Ka. 80
of a smeater highlight the 150% of Druce	of sweaks
Original price = 80 x 100	P.W
	3 1200
= 66.666 OR	10
Original price = 66.67	20
RESULT: The original price of sweater: 66.678	20
2023 Q#8 (a): Ali buys an o	0
2020 CHO (a): Ali buys an o	ver for
Rs. 36800 and sells it at a gain of 8.5%.	for how
much ofper he sell it:	
GNEN: Bying price = Ps. 36800	
Percentage of Profit = 8.5%	23/13/95
REQUIRED: Selling price =?	1
FORMULA: Selling price = Buying price + Prof	col en h
Southon: As, he caned a profet of 8.	BM 20340
And out the amount of profit, we can do:	3200
Amount of Profet = 8.5.1. x 36800	x 85
= 8-5 × 36800	9840:
10001 - 2128	2944×
Amount of Profit = 3128	3128.0
- Patting values in formula: Celling price = 36800 + 3128	36800
= 39928	+ 3128
> E mor Check: 36800 MOOF A New-Old x 100.1.	39928
=) 39958-36880 ×100 1 = 8.5.1.	A STATE OF THE STA
RESULT: Selling price of oven=Ps. 39928.	
	1000
	The same of the sa