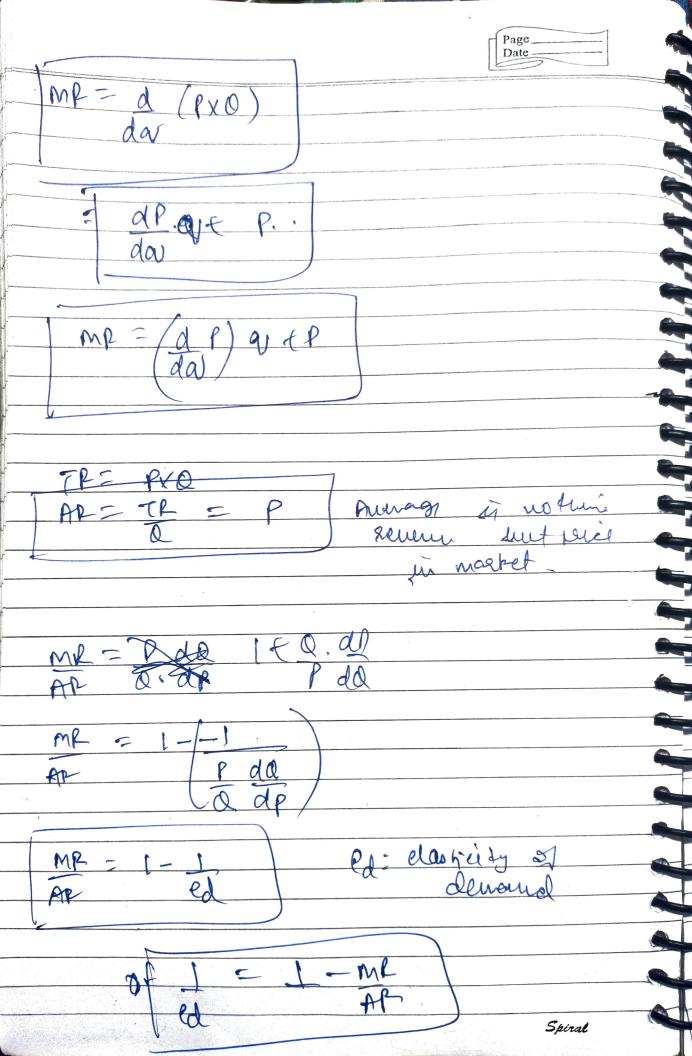
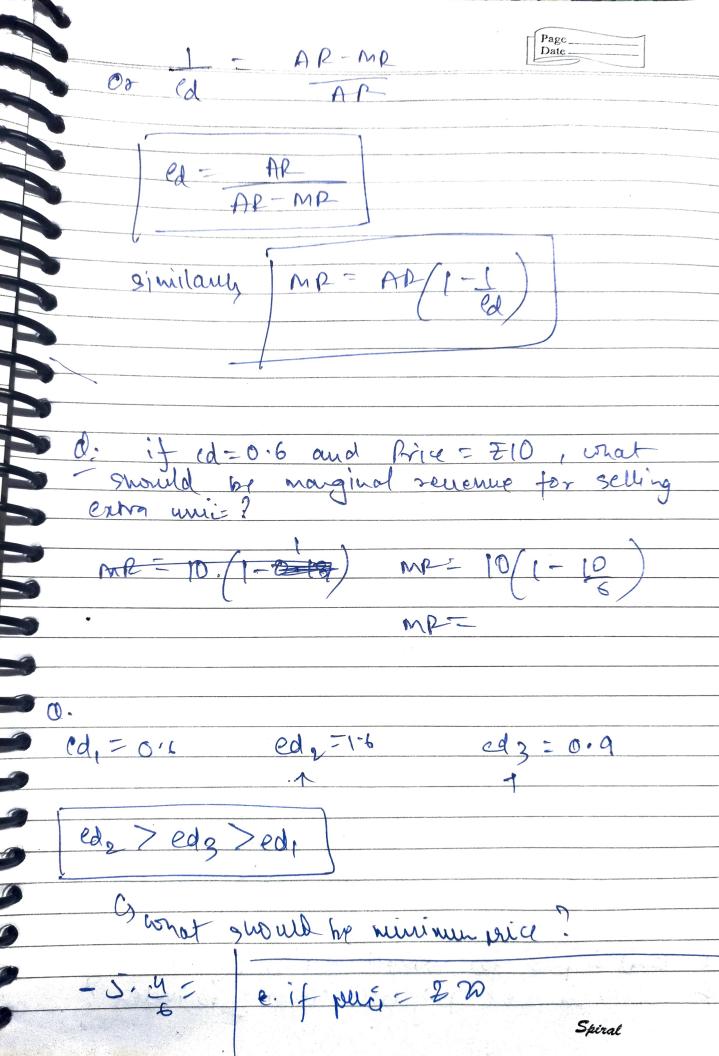
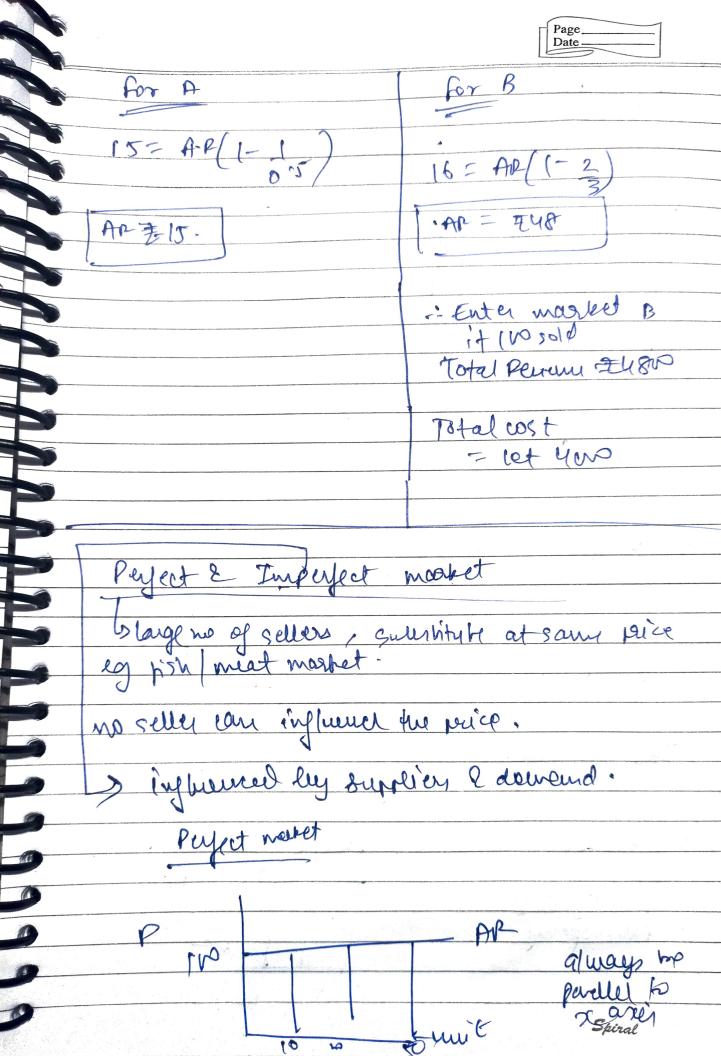
10/10/22 Monday W.E Penerun Aalepis Unit | E2 Single of economics Circular flow of ecomonics - Denend Analysis Easticky of durand I measurement Aurage wet 2 marginal cost. Ranene & Plc = Cost Quene - Price X Quantity gurpon 0,02 03. PiP2 P3 Total P= Port Prozethos T- E Pi.Oi P = f(0) T.R = f(0).9 Spiral





	PageDate	
0: ed = 2.5 mp=15	1	-
15= AP (1-2) AP = 4PD 30 62	= 725	
itur fix 725 prio		
Annagy with 2 Marginal cost : 3 Arrange cost sem 9 Dash a dy dinard 5 Drawt by by diec 6 Nature of AP	luly the state of	
Can Study		
A MC= IO MP= IS ed = 0.5	$M \cdot C = F \cup S$ $MP = F \cup S$ $ed = 1.5$	
to what is prier for made profit	able company to invest? Spiral	



MR = Trn Trn for 20 with Tp= 200 at 10 mils Tr= 1000 17 From Joro for 30 min = Tr = 300 DTP(90810) = (UN) # if pict on fixed :- PAL=MR always we councidling in perfect market Implyed montet · Single seller · duo poly · heulogipoly · monopony we for Spiral

17 da (AP) CO : [M CAP long?? will 1/ MR TO TR = Constant when me is negative The is decling MR CAR imposport MR=AR, in perfect macke (ii) MR =0, TR is courtaint (ni) MP 20, TR is falling. (AR >MR) Spiral