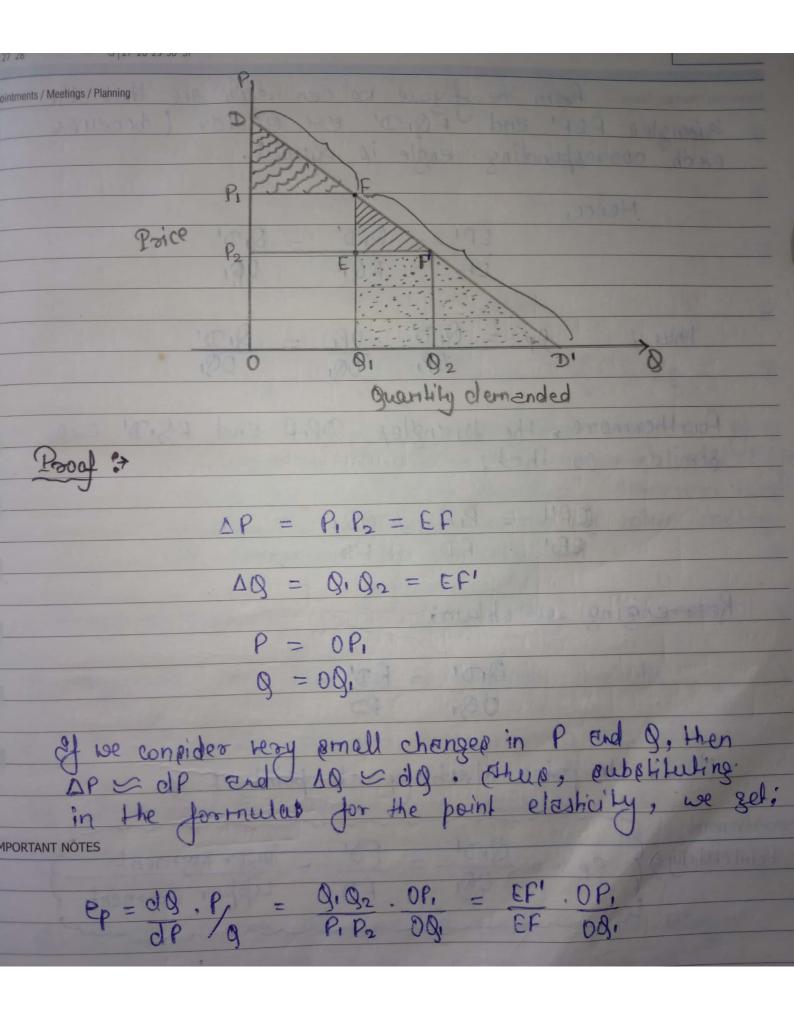
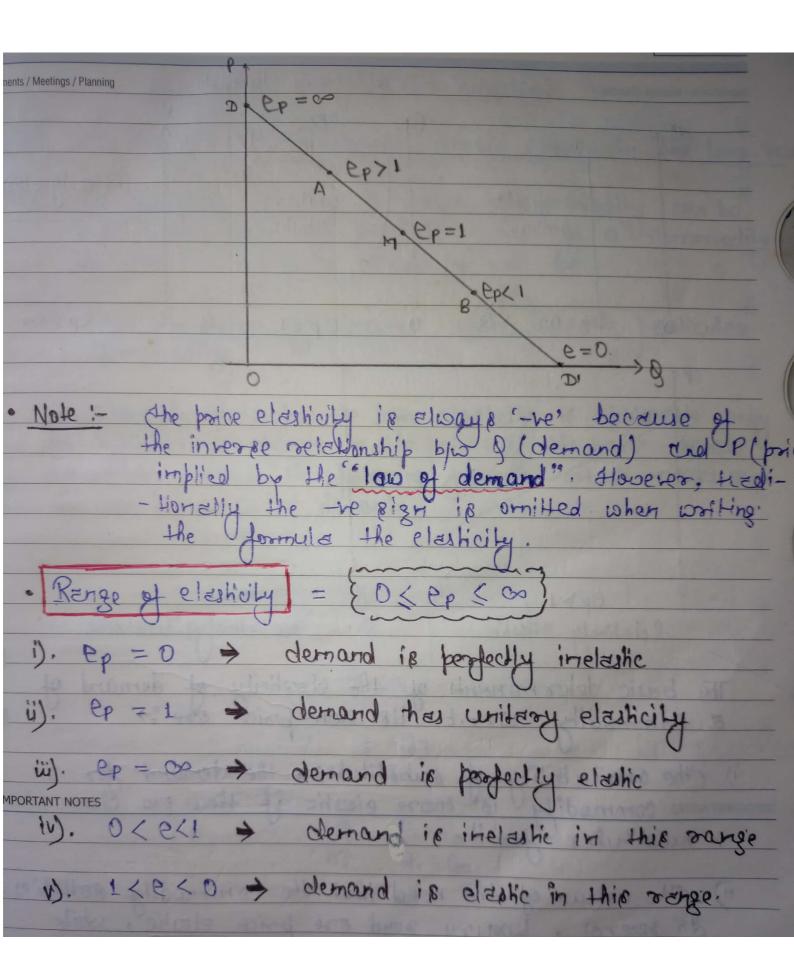
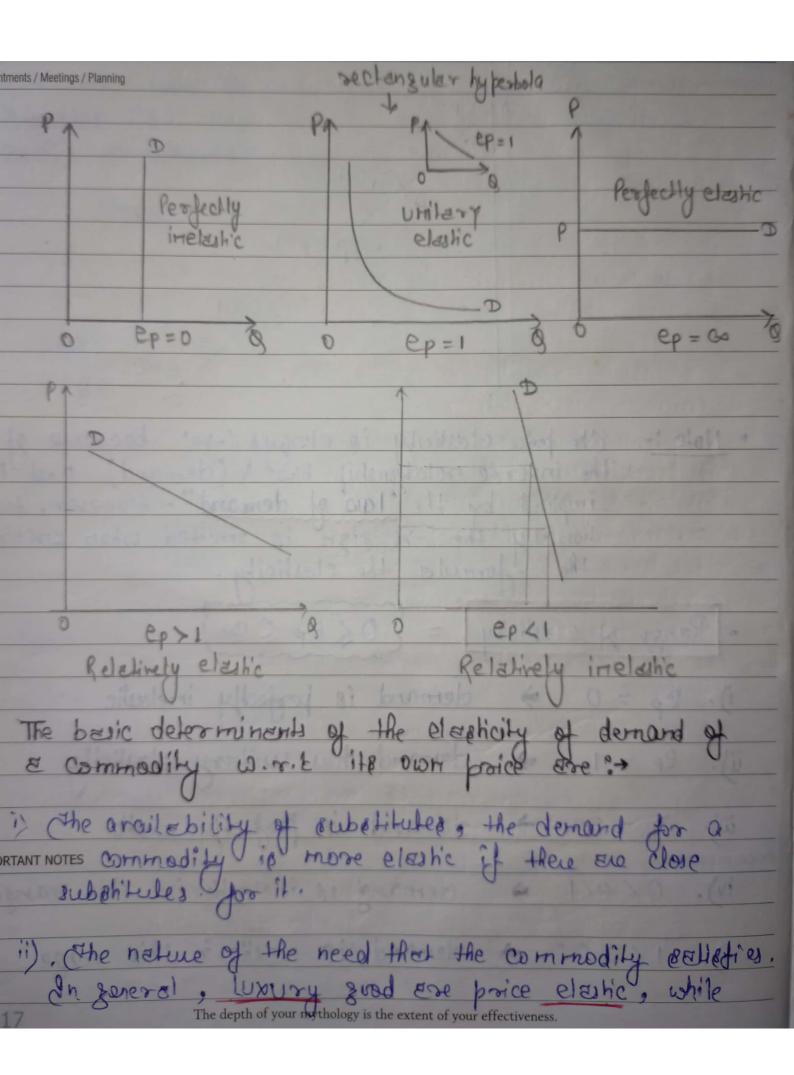


9	ep = 010/dP
10	3/1
	O god - place placed - placed
0° ,	ep = dQ. P
lating halflan	ep = dg. P,
12	before to reday will the part Hotel
el der	and is linear then;
	A I C D
2 —	Q = b0 - b1P
lada ali	$a = -c(0)b. \qquad (ii)$
3 140 6104	be is $=-dQ = -b_1$
m United to	and a suit bearing of the suit
Substit	uling eque (ii) in eque (i), we get;
5	the same of the same works of the source of
nun gried	no pands dit de tra s'amenat de la
6	ep = -bi. Pa
Could HE SETT	the United volumes of the district of the other
7	
which	defermines that the elasticity changes at the variour
1200	He linear-demand cuire.
IMPORTANT NOTES	all. the total etailists of themse
Mraphica	by the point election of a unear-demond cure
16 600	elly, the point elasticity of a linear-demond come use by the ratio of segments of the line to right the left of the particular point.
City 10	The part of the pa



Appointments/Meetings/Planning from the figure wo can also see that the		
Appointments/Meetings/Planning from the figure we can also see that the strangles FEF' and FQ.D' are similar (because		
each corresponding engle is equal).		
10		
Hence,		
$\frac{EE}{EE_i} = \frac{ES'}{S'D_i} = \frac{Obi}{S'D_i}$		
Et to opi		
12		
Thus; $e_p = g_1 D' \cdot o_{P_1} = g_1 D'$ $o_{P_1}  o_{Q_1}  o_{Q_1}$		
07, 09, 091		
000 d d c0.71 and		
furthermore, the triangles DP.F and fgiD' are		
Bimiler, 80 Hal;		
3 D.DI - P.F. DD.		
$\frac{Q_1D' = P_1F_1 = QQ_1}{FD' = FD}$		
4 The second of		
Recording we obtain;		
5 10 90 9		
gid' = fd'		
6 0g, fD		
thus, the price elasticity at point f is		
IMPORTANT NOTES QID' - FD' INDER SERMENT		
Point etalicity ) { ep = QiD' = FD = lower segment }		
the segment?		
" " " " " " " " " " " " " " " " " " "		





Appointments/Meetings/Planning necessities are price inelastic.
iii). The time period. Demand is more elaptic in the long-own
10 the long sun
Ev). The number of uses to which a comment
but. The more the breeithe uses of a can be
the experience ile bries about it ill I a commodity
Ev). The number of uses to which a commodity can be put. The more the possible uses of a commodity the greater its price elasticity will be.
commodity. Income spent on the particular
Commodity.
The alore A with a sale of the
for infinitesimal changes in the price clashicity is applicable only
for infinitesimal changes in the proice. If the proice changes
3 - Sport aby we use the following tormula which meaning
the one elesticity of demand.
The state of the Contract of t
Addison the plant complete.
5 - D - P
ep = AP Q
THE RESIDENCE OF THE PARTY OF T
PI+P2
$e_p = \frac{\Delta Q}{2}$
AP QI+Q2
2
IMPORTANT NOTES / COMPANY
1 10 0.0
$\frac{1}{\sqrt{2}} \left\{ \frac{\rho}{\rho} = \frac{\Delta Q}{\Delta P}, \frac{P_1 + P_2}{\rho_1 + \rho_2} \right\}$
The state of the s

