

in market 2 Ex.1.1 T = 52 months $\frac{T-D}{T} = \frac{52-4}{52} *1007.$ D = 4 months 7. Revenue loss =?  $=\frac{48}{52}$  \*100%. 1/. Revenue loss = 3TD - 2D2 \*100.1.  $= \frac{3*52*4 - 2*4^{2}}{52^{2}} * 100\%.$  | not in market = 7.7%. = 624 - 32 \*100%. ≈ 0.22 \* 100% = \$ 22%. Ex.1.2 T = 9 yrs 4 months D = 10 months % of revene loss ? T= 48+4=52 month 7. Rev. loss = 3\*5 L \*10 - 2 \* 10 x 100 7. Di=4 months Di=10 months => diff. = 6 months = 50 % R, loss = 227., R2 loss = 507. -> MH. = 287. 645 T = 1 den 4 years Ex.1.3 De Grand 1 Rev. Loss = 25%. max. 0 = 7 3\*18\*D-202 T = 4 \* 12 = 48 monts. 3TD - 202 => D- - 720+288 = O =) D = 4.25 months.