```
\frac{1}{\xi} + \frac{1}{\xi} + \frac{1}{\xi} + \frac{1}{\xi} \frac{1}{\
91] Explicit Cost: 12,000
                                                                                      p 20,000 \ 37040
    (fx+x)-B) H= 75-181 = 8
                         Implicit (ost: 4,000)
(including 15,000) 22,000
OH. (ost) 3,000
                                  Retenue / Sales: 72,000
                                                                Accounting Profit = Revenue - Explicit cost
                                                                                                                              = 72,000 - 37,040
                                                            Economic Profit = AP - Implicit Cost
(EP) = 24.94 - 22.000
                                                                                                                   = 34,960 - 22,000
                                                                                                                                                       = 12,960
927 Revenue: 1,00,000
                                 Explicit Cost: 60,000
                                Implicit Cost: 1,20,000 \times 5\% } 12,000 } 12,000 } 12,000
                                                  AP = Revenue - Exp. Cost
```

= 100,000 - 60,000 = 40,000

EP = AP - Imp. Cost 108 - survey [4] = 40,000 - 43,000 = -3,000 o Mor Menra will suffer economic loss, so he should souduce his to expenses 30,000 x 12 -> 3.6 L (+ Tax) 15,000 × 12 - 5.45 Revenue: 14,20,000,000,3 93] Ex Cost : 40,000 9 x 93 15,000 | 60,000 5,000 , EP = lev - Ing last - Exp last (including 10,000) 61,000 Imp Cost OC) 1.2EP = 2.4 LL 000,1 AP = Rev - Ex Cost = 60,000 EP = AP - @ Imp Cost = - 1000 + 93 = 9A Economic Cost = Ex Cost + Imp Cost

[x] (ust = (12.6000) = 13.6 (21) = 13F

(L= lakh) Revenue: 30 L 200,5= = 000,EP-,000,0P == 1mh - cost : SL] 15L Mer Mensie will suffer economic loss, so Exh Cost ? 25 x 12 7. 32 61 7 12 21 30,000 × 12 → 3.6 L (+ Tax) 45,000 × 12 -> 5.4L > 12.6L +0.2EA 5,000 x13 0.66 | January EP x 20 y. 0.2 EP) x3 12,000 / 60,000 EP = Rev - Imp Cost - Exp Cost EP = 30L - 15L (-12.6L - 0.2EP 1.2 EP. = 2.4 L 000,1 EP = 2L AP = Nev - Ex (08t = 60,000 AP = EP + 9mp Cost = 2L + 15L = 17L Eco. Drug (ast = Ex (ast + Imp last

94]

Exp Cost = 12.6600.2=(21) = 13L

95] Revenue: 6,800,000

Fxb Cost: \$,000,000

1,000,000

50,000

350,000

a) AP = Rev - Exp Cost = 200,000

Imp (ast : 250,000 (+oc)

b) EP = AP - Imp cost = -50,000

D'Tilly's business is in Economic loss.