X TUT 13 ECO 87 GNPMP = 2000 crose Capital Stock = 4000 crosse 1. Deh = 12 y. per annum NFIab = (400 - 600) crores = -200, NIT = (200-30) coores = 170 c a) # Net = Gross - Deh National = Domestic + NFlab ONDPMP = GINPMP - deh - NFTab NDPMP = 2000 - 12 x 4000 - (-200) = 1700 crores by # FC = MP NIT NDPFC = 1700 - 170 = 1530 cools 92] is By Expanditure Method Maril (188 05486 = 30) PFCE = 200 [80P] = 20 GFCE = 20 POCPS = IM GDCF = 40 NE [= (55) 100 = 2190N GDPMP = 200+20+40-5 = 255 million GNPMP = GDPMP +NFlab = 255+5 (332-) + 468'89 = = 260 millions ii) By Income Method

Darlish sent word in COE = 165 + 10 = 175 OS = 15 + 15 + 20 = 50 GDOF & GFOF O = JM. NIT = T-S = 30-5 = 25 NDPFC = 175 +50 = 2254 GDPMP = NDPEC + NIT - Deh

**NIT = 225 + 25 + 5 = 255 miles

```
93) i) From Income Method! Longer
       (OE = 23420
        OS = 9637 008 = 3 379
                  OF = 30 TW
        MI = 29267
      NDPFC = COE+OS+MI
           2=1162,324c = 14960
          = 255 million
    NNPFC = NDPFC + NF1ab 9H9UP
            = 62,324 + (-255)
             200 millions
           = 62,069 Cr
            is By Income Me had
  ii) From Expanditure Method!
       PFCE = 51,177
      GFCE = 7,341 0 = 30
        GDCF = GFCF + DStock
       25 = 2-28 13248 + 3170
              = 16,418
        NECE 4812 - 5664 = -852
    GDPMP = PFCE + GFCE + GDCF + NE
74,084
```

NNP_{EC}= GDP_{MP} - NIT + NFIab - Def
= 74,084 - (8834 - 1120)
+ (-255) - 4046
= 62,069 G
So (SP)

$$300$$
 D = 100
 $VA_{A} = 100 - 0 = 100$
 $VA_{B} = 150 - 100 = 50$
 $VA_{C} = 100 + 150 - 100 = 150$
 $VA_{D} = 300 - 100 - 50 = 150$
 $VA_{D} = 300 - 100 - 50 = 150$
 $VA_{D} = 300 + 150 + 150$
National Income = 300 + 150

= 450