

	jumlah perp	tax (eff)	Tm. akhir take	#
Basn	2,470	9.5	157K B	27M
Hijau	16,300	21.7	63 B	4M
Ara	45,000	37.7	65 B	<u>0.5M</u>

$UMCAM MI = 10\% \times (M + Add)$   
 $= \frac{10}{21.7} \times 173B + \frac{10}{37.7} \times 167K + 15K$   
 $\approx 8B + 44B = 52B$

10% tax  $= \frac{10}{21.5} \times 69B + ah$   
 $= 32B$   
 Cost  $8K \times 30M = 300B$

120 B/80  
 $\approx 15K$   
 Subi Bent 120B  
 mungkin 50%  
 $6K = 1200B$   
 $\frac{26B}{29M} \times 1000$   
 50K

$\approx 110B$   
 $pekerjaan = 20K \times 27M \approx 20K \times 31M$   
 $+ 40K \times 20M \approx 12.5K \times 31M$   
 $= 75B$   
 $MI \text{ limit} = 12.5K \times 31M \approx 100$   
 $\approx 31B$   
 $\approx 200B$

pensiun = 12M  
 work = 30M  
 0-18  $\approx 16M$   
 18-25  $\approx 38M$   
 25  $\approx 12M$   
 37.5K NET

$42 \times 12 = 504$   
 $+ 375 \times 20 = 7500$   
 $= 7504$   
 12.5 full  
 $17.5 \Rightarrow 20.5K$

MI or lim  
 $= 12 \times 50 = 6K$   
 $\frac{16.5}{50} \approx 30\% \text{ tax}$

150/1000  
 $\approx 8K \text{ (year)}$