	210190(0)
<i>6)ग्र</i>	F(10000) = 10,000 × 10910(10 000)= 10,000 . 4= 40,000
	1 seg -> 10.000 aps
	90000-> x = 40.000. 1 seg = 4 seg
	70.000
69	$F(2n) = 100.(2n)^3 = 100.8 n^3 = 800 n^3 + 2nd = 8 \text{ veces más}$
ii	f(3n) = 100. Bn/3= 100. 27 n3 = 2700 n3 tanda 27 Veces mas