8% annually is better for 5 years 6 8% annually is better for syears 24(1+2.90) 346 3419200,859600 6 6 5 108.24 D 108.243216=100(1+x) x= 8,24% ON07.9782 Da So,000 (1+ 0.86) 12 = 53083.89059 ~ 50,000(1+x)= 53083.89059 X= 6.1677890 X(1+0.00) 2(18) = 50.000 \$12025.53

