えのあっ 1) A = 3 (yf+y+4ym) = 213 b) $A = P(1 + for)^n$ 1st year A = 2 5000 $(1 + \frac{8.75}{100})' = 55000.0875$ 2nd year $A = 5000 \left(1 + \frac{B.75}{100}\right)^2$ 20h year A= 5000 (1+ 8.75 = \$26764.26 $S_{n} = \underline{a} + (n-1)^{n}$ $= 5000.0875+(20-1)^{805}$ $= 1000.0875+(20-1)^{1000}$

02WB