(A) 24.20062 = 24.23996 - (1 - 24.23996)9+  $9_3$  2+.07902 = 26.52723 1 - 26.52723(B) => 24.07902 x K = = [ 26.52723 K-26.52723 Sub in to (A) 24.20062 = 0.907711 K 24-23996 K 24.20062 = 0.90771 k 24.23996 (1 - 24.23996) k - 26.52723=> 0.99838 = 0.90771/ K K-26.52723 => \$1.09989 = K-24.23996 K-26.52723  $\Rightarrow$  1.09989 (k-26.52723) = k-24.23996=  $\times (1.09989-1) = 1.09989 \times 26.52723 - 24.23996$ => 0.09989 K = 4.93708 => K = 49.42517=>  $\Gamma = 0.90771 \times 49.42517$ 49.42517 - 26.57723 = 1.96358