Miss a theorem - Dividing function

$$T(n) = \alpha T(\gamma_b) + f(n)$$
 $= \alpha T(\gamma_b) + f(n)$ 
 $= \alpha T(\gamma_b) + f(n)$ 

Pre-requisite for coses:

(1)  $100_b^a$ , k, P

 $\frac{1}{2} = 100_b^2 = 1$ ; k=1; p=2

 $\frac{1}{2} = 100_b^2 = 1$ ; k=1; p=2

 $\frac{1}{2} = 100_b^2 = 100_b^2 = 100_b^2$ 
 $\frac{1}{2} = 100_b^2$