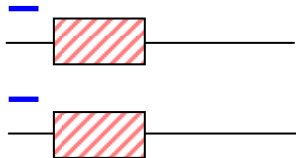
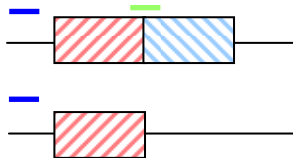
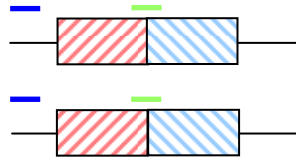
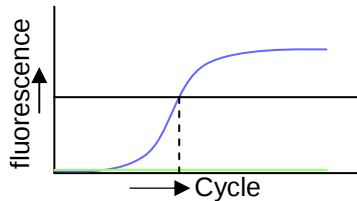
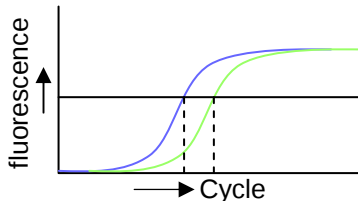
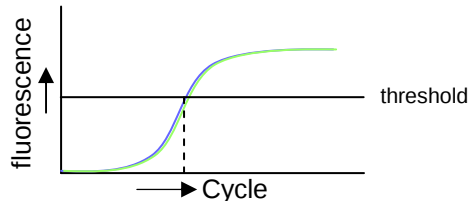


A $k+/k+$  $k+/K$  K/K **B**

$$\text{Ct (Break)} - \text{Ct (Control)} = -\text{Ct (Control)}$$



$$\text{Ct (Break)} - \text{Ct (Control)} = 1$$



$$\text{Ct (Break)} - \text{Ct (Control)} = 0$$