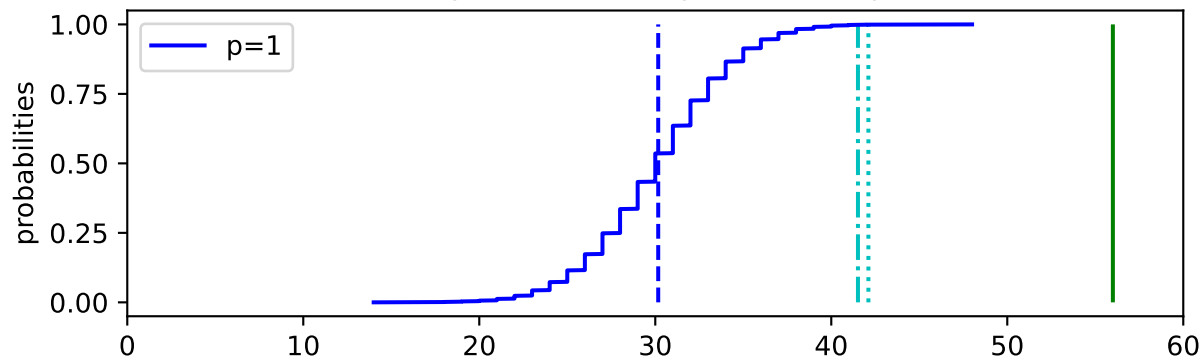


$\alpha'=0.005$  |  $\gamma'_{CX}=1.0232$  |  $\#CX=461$  |  $f_{best}=48$



$\alpha'=0.0001$  |  $\gamma'_{CX}=1.0196$  |  $\#CX=922$  |  $f_{best}=50$

