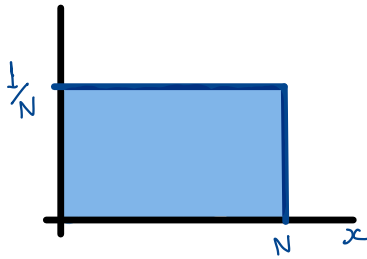
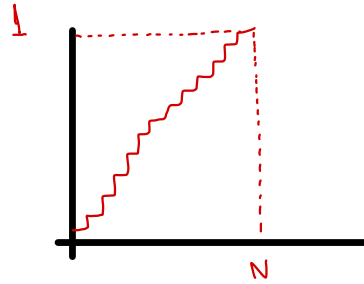
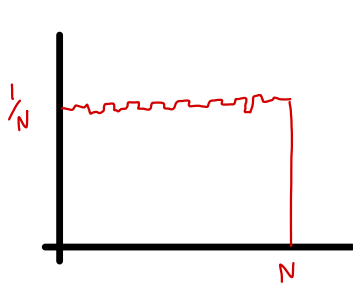
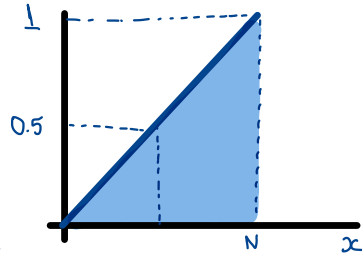


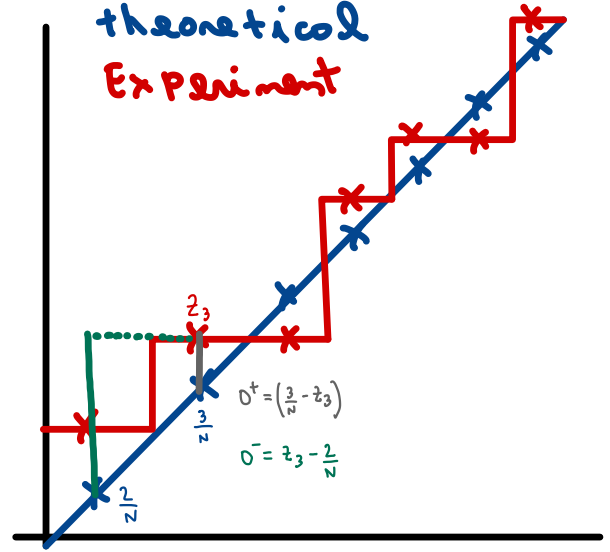
PDF



COF



theoretical  
Experiment



$$D^- = \max_{1 \leq i \leq N} \left( z_i - \frac{i-1}{N} \right)$$

$$D^+ = \max_{1 \leq i \leq N} \left( \frac{i}{N} - z_i \right)$$

$$D = \max(D^-, D^+)$$

If  $0 \leq D_\alpha$  accept  
the hypothesis.