Φυλλάδιο 4

Friday, 7 January 2022

Aornon /

$$P(v_{\text{REpdp}}|\mathcal{D}_{\text{poi}}) = P(E=51) + ... + P(E=55) = \sum_{i=51}^{55} P[E=i] = \sum_{i=51}^{55} \left(\frac{55}{i}\right) o_{i}q_{i} + ... + O_{i}f_{\text{poi}}f_$$

Assum 2 
$$\sqrt{\frac{1}{2}}$$
 ,  $y=1$  in  $y=2$   $\sqrt{\frac{1}{2}}$  ,  $y\in\{3,...,93\}$  |  $\sqrt{\frac{1}{2}}$  |  $\sqrt{\frac{1}{2}$ 

Actuan 3 V

Banach matching problem