$$a + (b^{1^{2^3}} + (c^{2^3} + (d^3 +$$

$$a + b^1) + c^{1^2}) + d^{1^{2^3}})$$

$$(a + E)^3$$

$$a + (b + (c + d)^2 + e)^3 + (f + (g + h)^2 + i)^3$$

$$a + \mathbb{P}(\eta(x) \to 1) = \sum_{N=0}^{\infty} \sum_{j=0}^{N} \mathbb{P}(N_x = N \text{and} \frac{j-1}{N} < T_x \le \frac{j}{N}) \bar{C}(y^\circ(x), T_x)$$