

$$1 - \sum_{k=0}^z \frac{\lambda^k e^{-\lambda}}{k!} \left(1 - (q/p)^{z-k}\right)$$



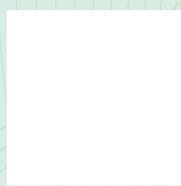
Bitcoin Address



Private Key



$$1 - \sum_{k=0}^z \frac{\lambda^k e^{-\lambda}}{k!} \left(1 - (q/p)^{z-k}\right)$$



Bitcoin Address



Private Key



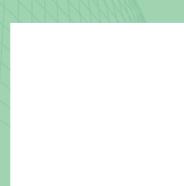
$$1 - \sum_{k=0}^z \frac{\lambda^k e^{-\lambda}}{k!} \left(1 - (q/p)^{z-k}\right)$$



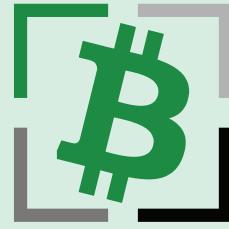
Bitcoin Address



Private Key



v1.0.1



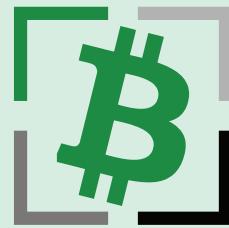
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