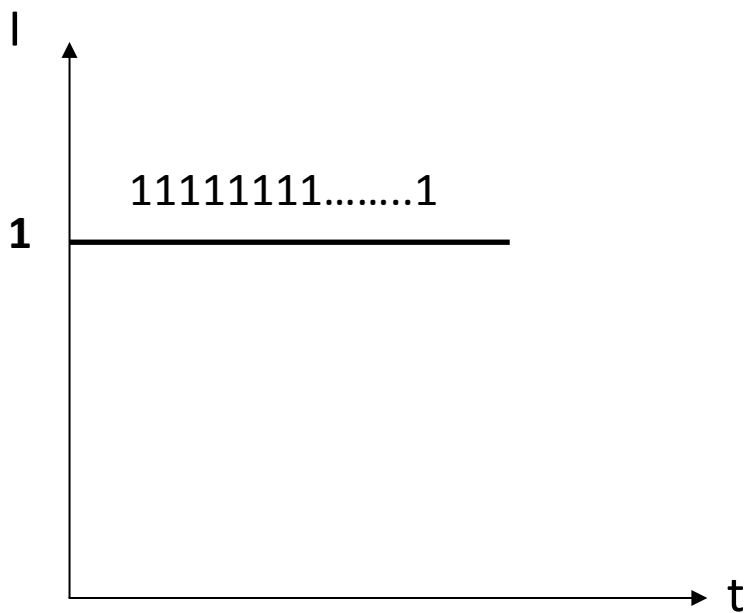


$$g^2 = \frac{\langle I(t)I(t+\tau) \rangle}{\langle I(t)^2 \rangle}$$



$$\tau = 0$$

111111.....1

111111.....1

$\tau = 0$
 111111.....1

111111.....1

$\tau = 1$
 111111.....0

011111.....1

