

* waktu masuk lobang:

$$t_1 [\text{sec}] = \frac{3600 * l_1 [\text{cm}]}{100000 * v [\text{km/jam}]}$$

misalnya $l_1 = 50 \text{ cm}$ $v = 5 \text{ km/jam}$

$$t_1 = \frac{3600 * 50}{100000 * 5} = 0,36 \text{ sec}$$

* waktu naik polisi tidur

misalnya $l_2 = 60 \text{ cm}$ $v = 5 \text{ km/jam}$

$$t_2 = \frac{3600 * 60}{100000 * 5} = 0,432 \text{ sec}$$