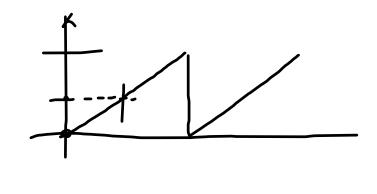
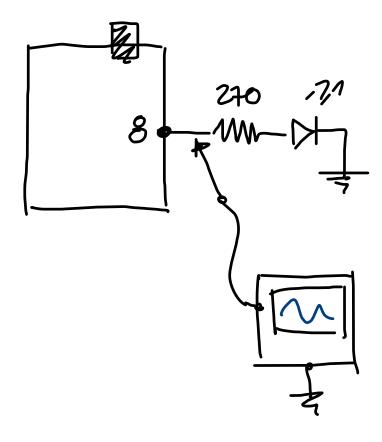


To 8bit delay millis
To 16bit servo
Te 16bit tove





TUNTA

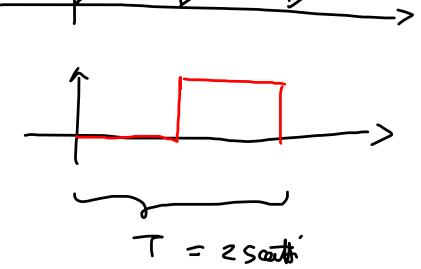
$$f = \frac{1}{T}$$
 $T = \frac{1}{15 \text{ km}_2} = 66,6 \text{ m}$

$$\frac{1}{30030}$$
 $\frac{1}{30030}$
 $\frac{1}{65535} - 30030 = 35504$
 $\frac{1}{8AB}$

$$0 \rightarrow 65535$$

$$0 \rightarrow 65535$$

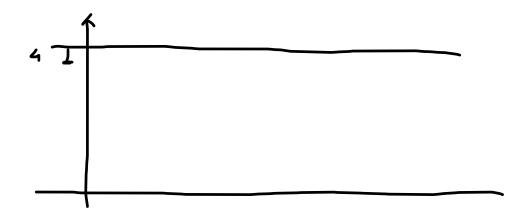
Step = $\frac{1}{f} = 66,6 \, \mu s$ __



$$f = \frac{1}{T} = \frac{1}{n \cdot 2 \cdot 66,6 \,\mu s}$$

$$2.10^{3} = \frac{1}{9.2 - 66,6 \, \text{Ms}} \qquad \qquad n = \frac{1}{2.10^{3} \cdot 2.66,6 \, \text{Ms}}$$

$$n = \frac{1}{10^{3} - 4.66,6 \cdot 10^{-6}} = \frac{10^{3}}{4.66,6} = 4$$



FFFF - 4