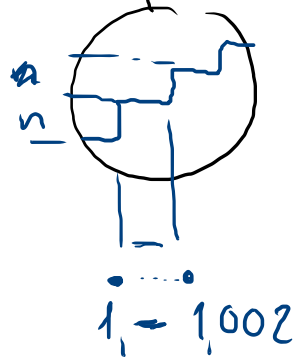
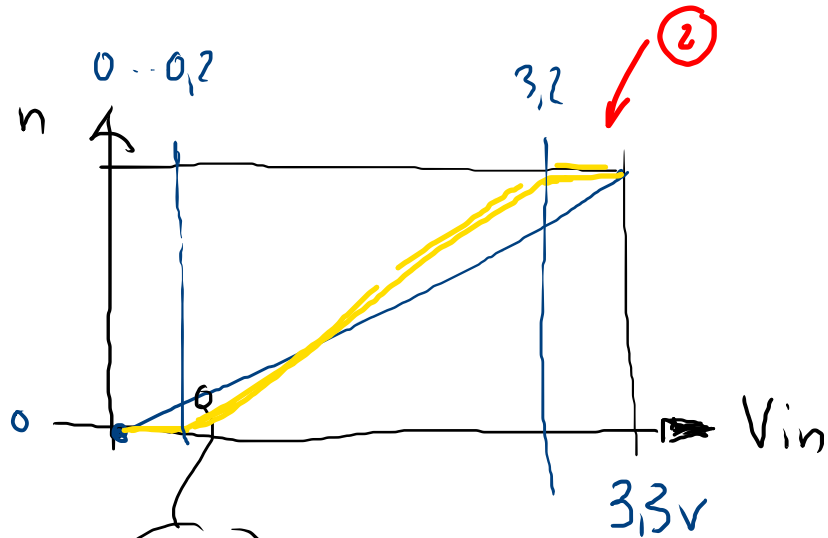


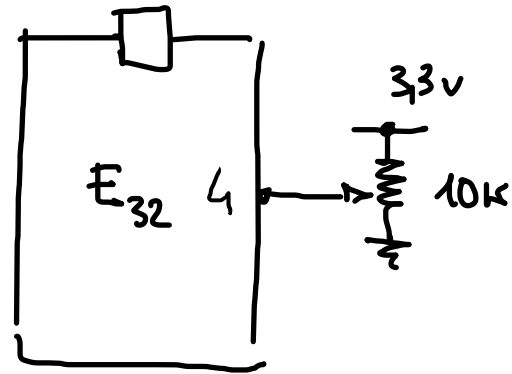
ESP32 - ADC

① → 3.3V

1024 (10bit)

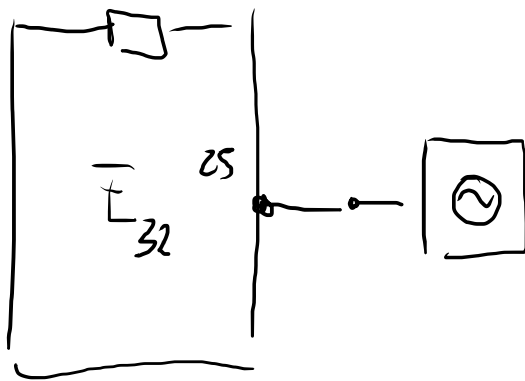


`analogRead(-)` →



ESP32 - DAC

pin 25 e 26

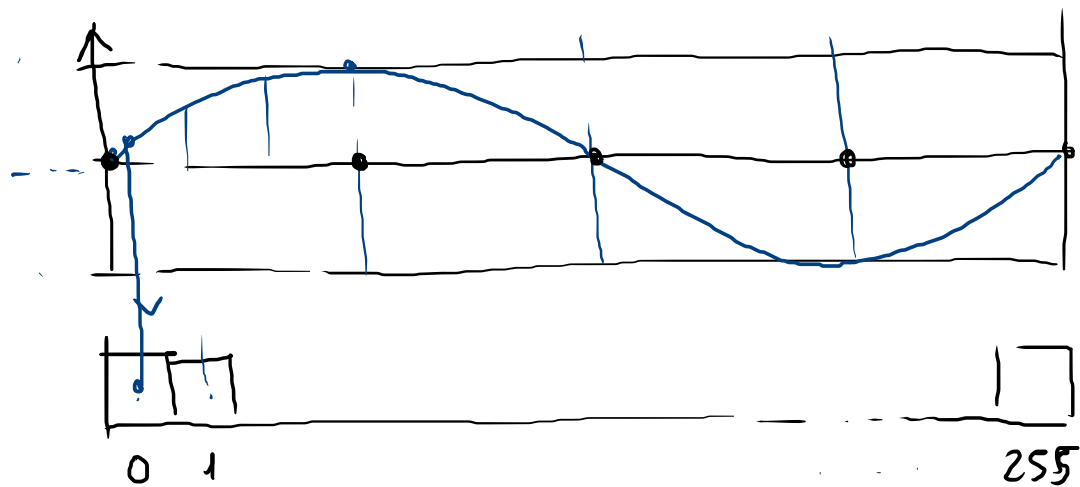


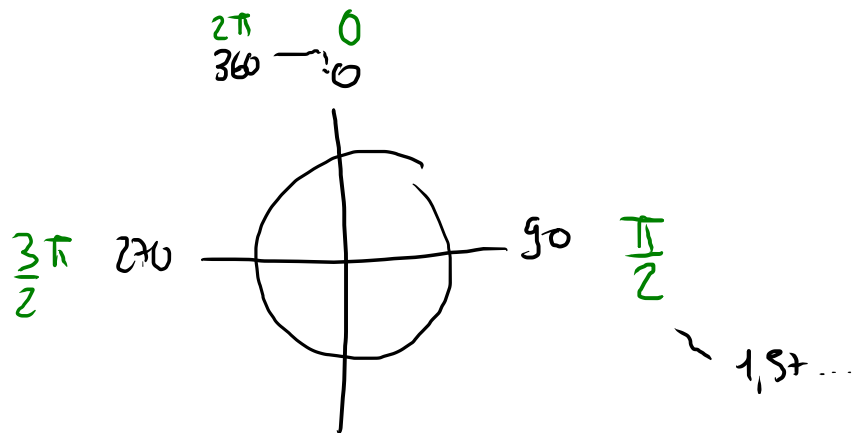
0 - 255

$$0 - 2\pi \sim 6,28$$

$$0 - 360^\circ$$

$$\sin(\dots)$$





$$\sin\left(\frac{\alpha_r}{\alpha}\right)$$

$$360^\circ : 2\pi = \alpha : \alpha_r$$

$$\alpha_r = \frac{2\pi \cdot \alpha}{360} = \alpha \frac{\pi}{180}$$

$$2\pi/256$$

