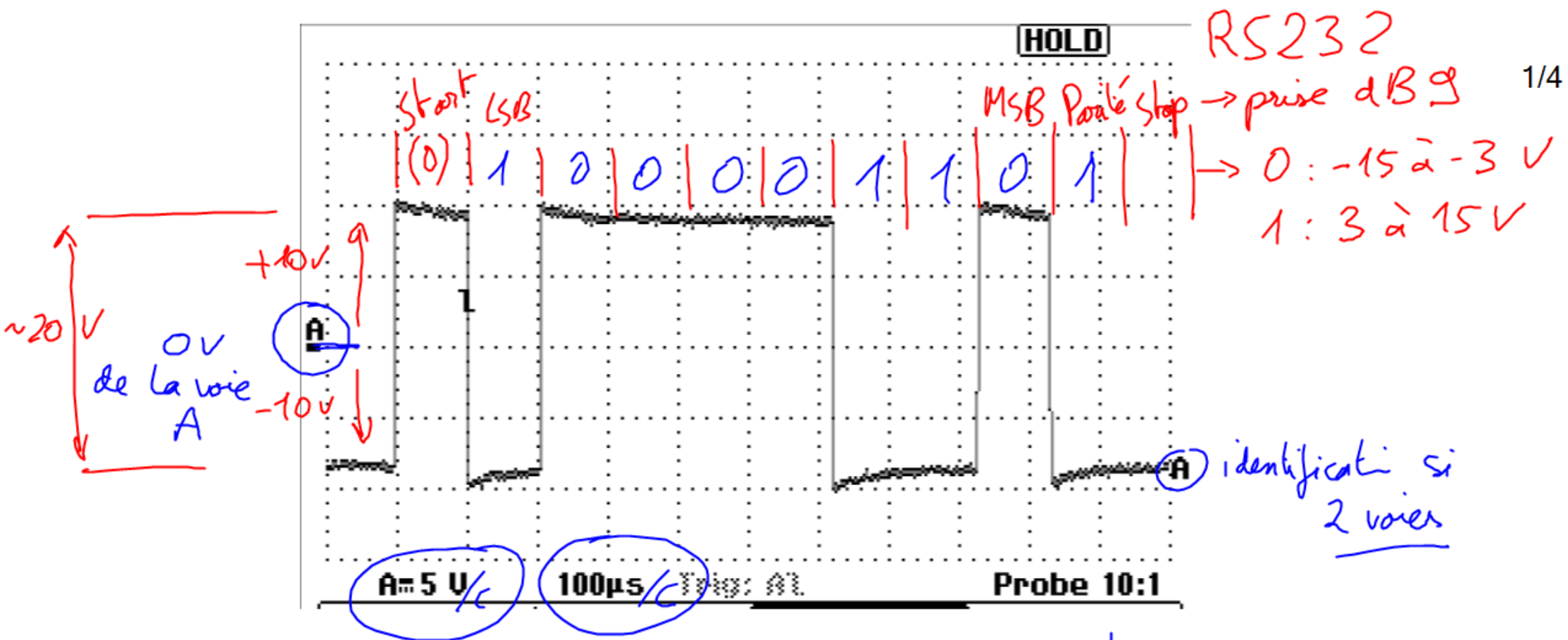




Données: 0110 | 0001

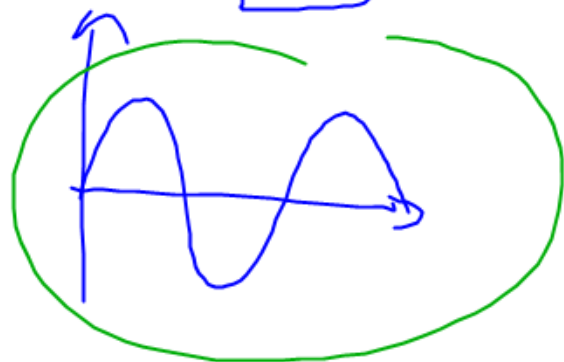
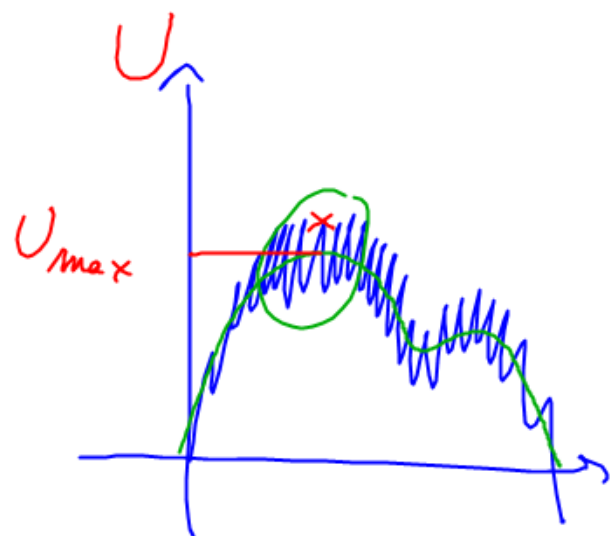
6 | 1 ⇒ a

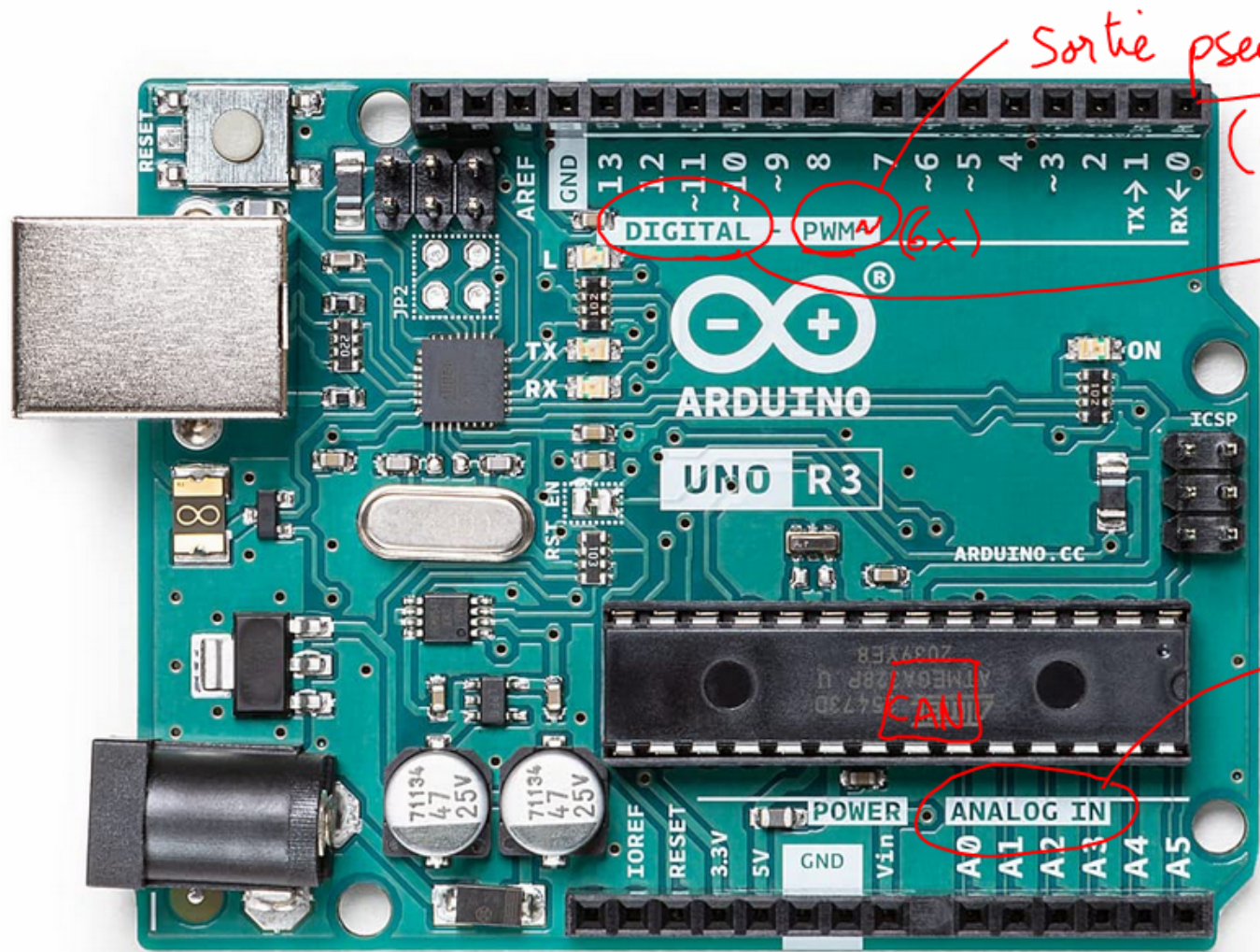
pointe paire

$$\begin{array}{cc|c} 0110 & 0110 & 0 \\ 0111 & 0110 & 1 \end{array}$$

impair

$$\begin{array}{cc|c} 0110 & 1110 & 0 \\ 1010 & 1000 & 1 \end{array}$$





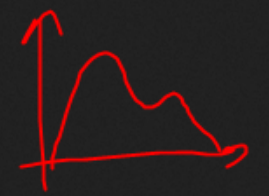
Sortie pseudo-analogique

(CNA)

logique/minimale
(TOR) (Eous)



analogique
(entrée)





CAN
10bits

$$2^{10} = 1024$$

