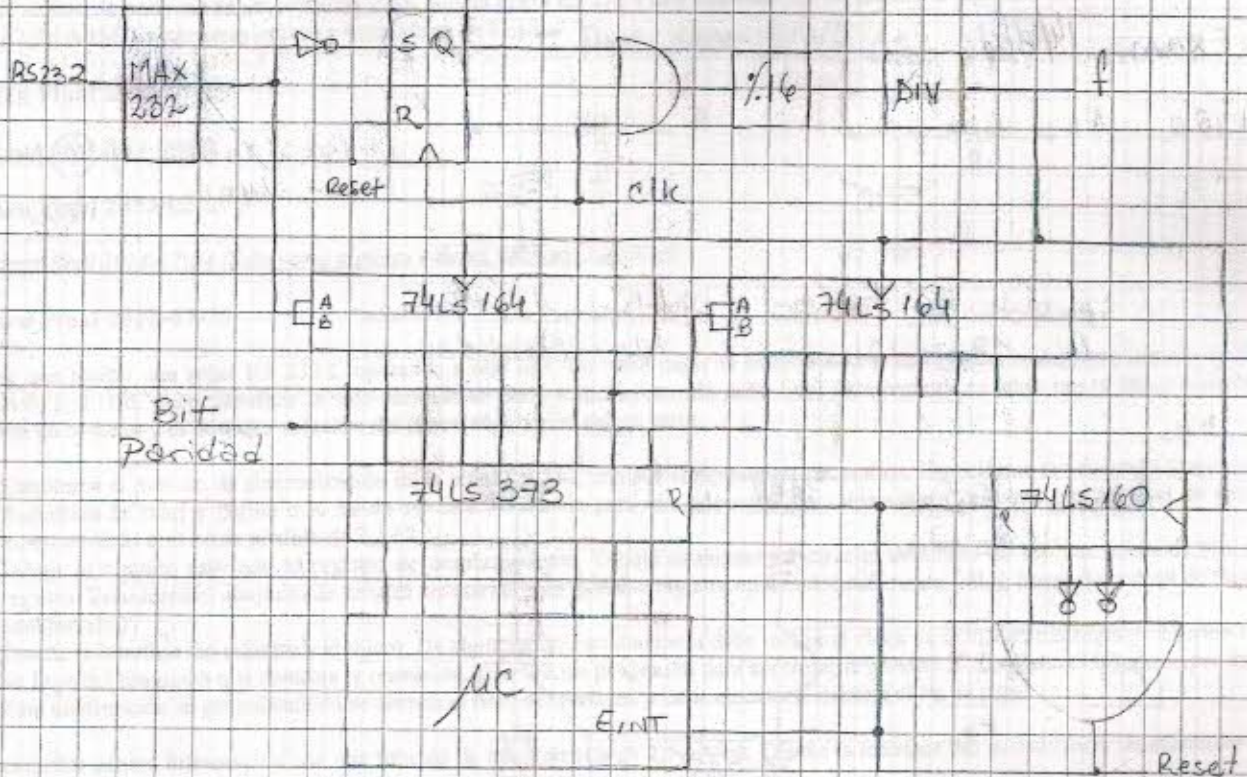


4. Baudrate: 900 bps ; 8P1



MAX232 - Adaptador TTL
 74LS164 - Shift Register
 74LS373 - Latch
 74LS160 - Contador BCD

$$\text{BaudRate} = \frac{\text{CLK}}{16 \times \text{Div}} = \frac{1.8432 \text{ MHz}}{16 \times 128} = 900 \text{ bps}$$

$$\text{CLK} = 1.8432 \text{ MHz}$$

Exam 14/7/3

1.2.

