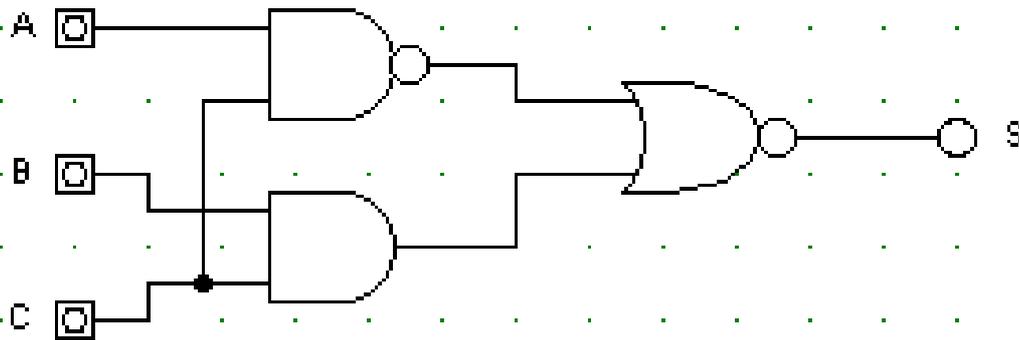
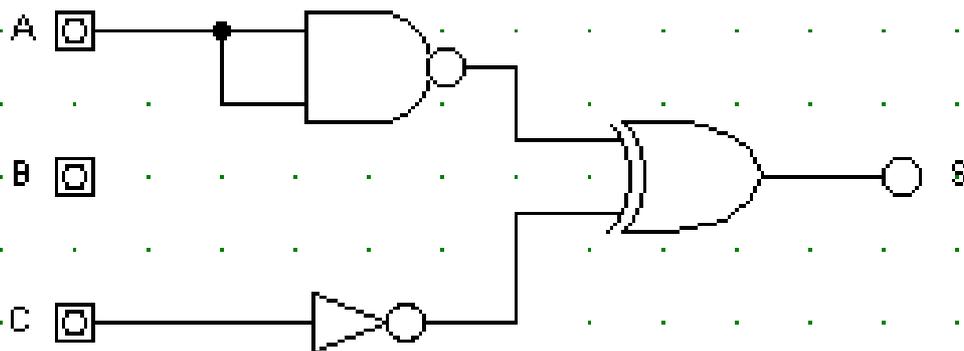


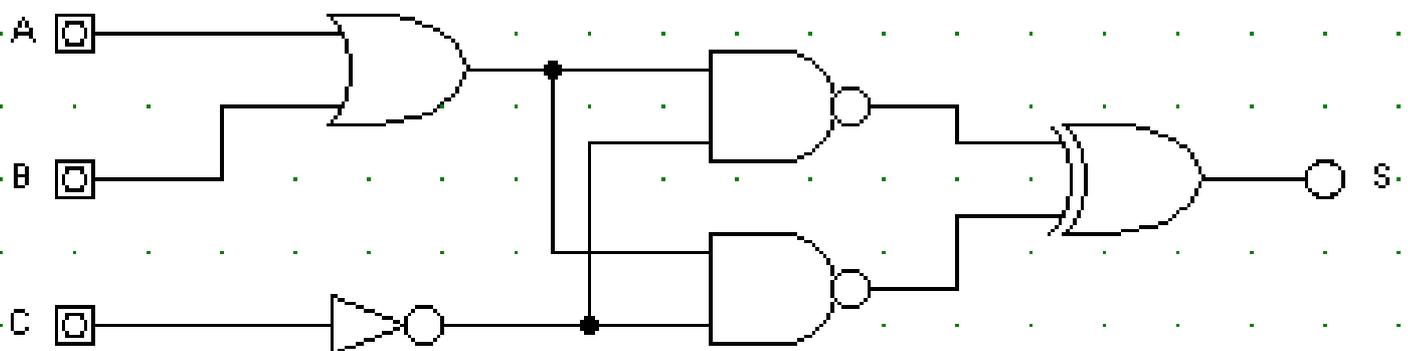
EXERCICE 1



EXERCICE 2



EXERCICE 3



1) Transformez les nombres suivant en binaire puis en hexadécimal.

- 12

- 29

- 178

- 82

- 255

2) Transformez les nombres suivant dans la base manquante.

- $48 = \dots\dots\dots_2$

- $1001011_2 = \dots\dots\dots_H = \dots\dots\dots$

- $B4_H = \dots\dots\dots_2 = \dots\dots\dots$

- $E9_H = \dots\dots\dots_2$

- $1011011_2 = \dots\dots\dots_H$

- $122 = \dots\dots\dots_H$

- $82_H = \dots\dots\dots$