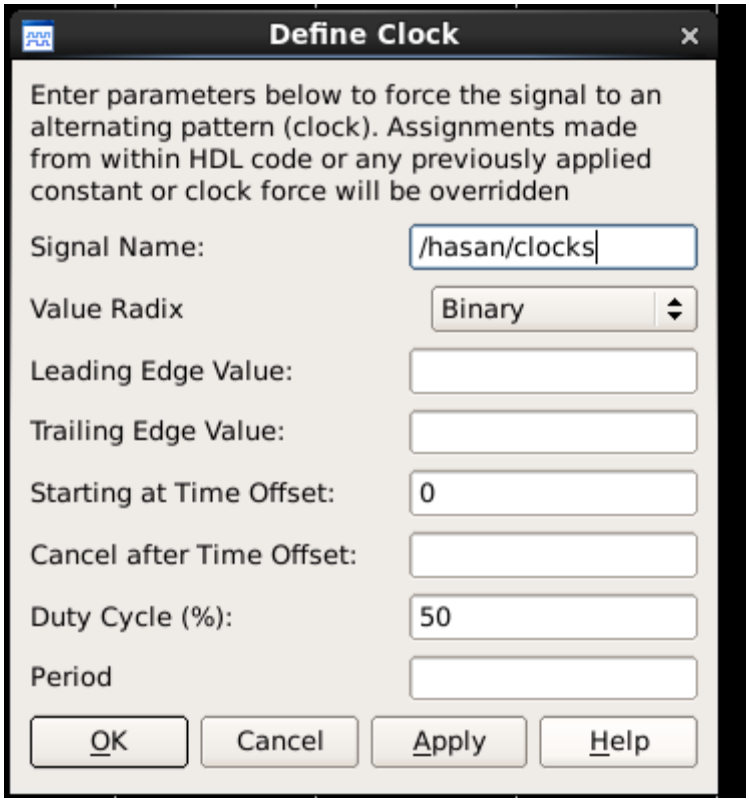
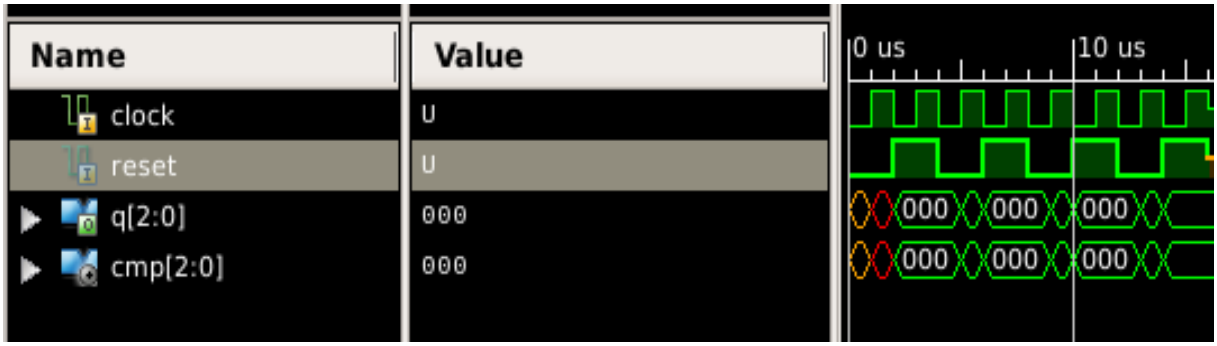
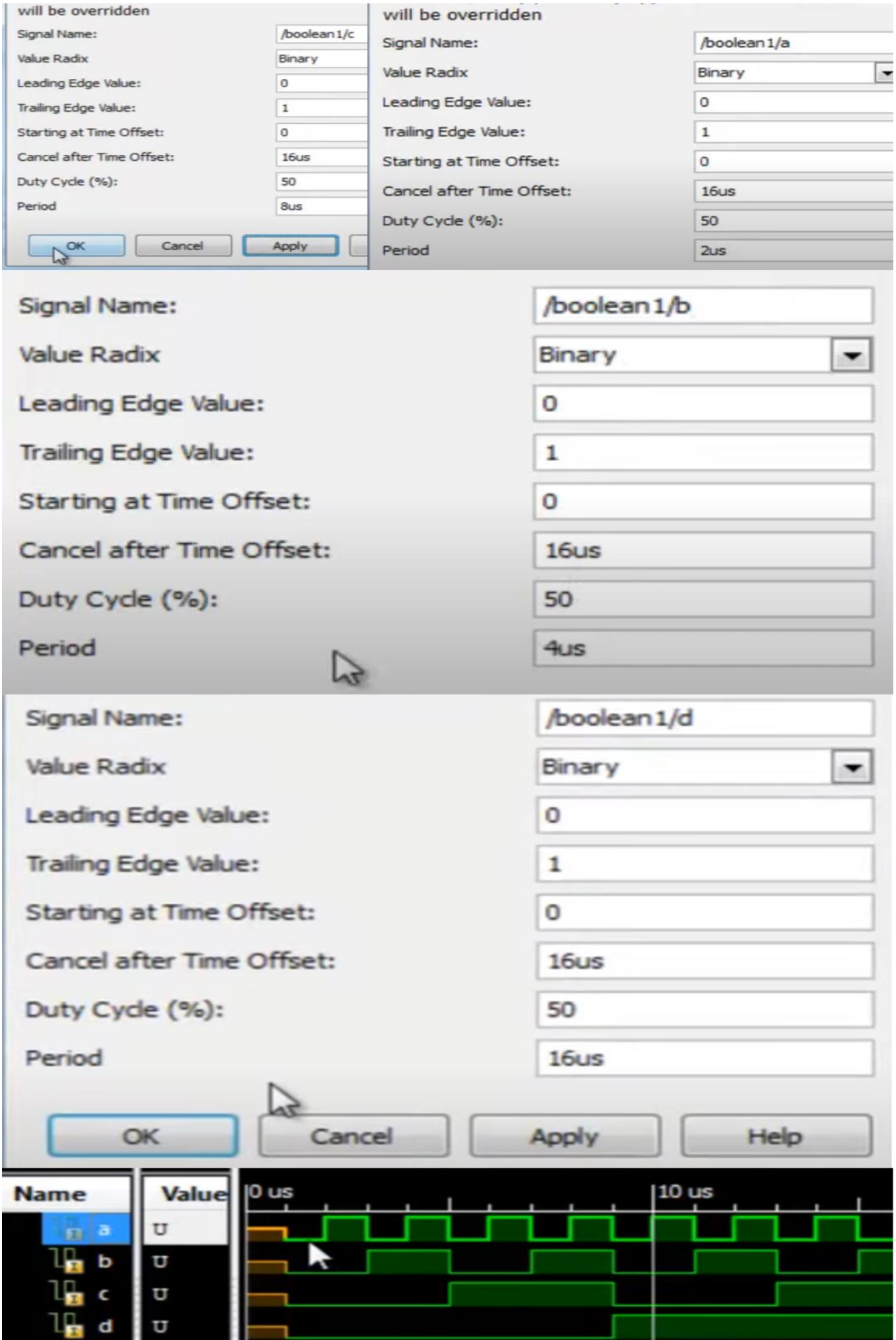


Leading Edge Value :	Valeur de bord d'attaque : ‘départ’	قيمة الحافة الرائدة:
Trailing Edge Value :	Valeur du bord de fuite : ‘fin’	قيمة الحافة الخلفية:
Starting at Time Offset :	À partir du décalage horaire :	
Cancel after Time Offset :	Annuler après le décalage horaire	
Duty Cycle (%) :	Cycle d'utilisation (%) :	
Period	Période	



$$2 * T_{clock} = T_{reset}$$

$$2 * 2us = 4us$$


will be overridden
Signal Name: /boolean1/c
Value Radix: Binary
Leading Edge Value: 0
Trailing Edge Value: 1
Starting at Time Offset: 0
Cancel after Time Offset: 16us
Duty Cycle (%): 50
Period: 8us
OK
Cancel
Apply
will be overridden
Signal Name: /boolean1/a
Value Radix: Binary
Leading Edge Value: 0
Trailing Edge Value: 1
Starting at Time Offset: 0
Cancel after Time Offset: 16us
Duty Cycle (%): 50
Period: 2us
Signal Name: /boolean1/b
Value Radix: Binary
Leading Edge Value: 0
Trailing Edge Value: 1
Starting at Time Offset: 0
Cancel after Time Offset: 16us
Duty Cycle (%): 50
Period: 4us
Signal Name: /boolean1/d
Value Radix: Binary
Leading Edge Value: 0
Trailing Edge Value: 1
Starting at Time Offset: 0
Cancel after Time Offset: 16us
Duty Cycle (%): 50
Period: 16us
OK
Cancel
Apply
Help
Name
Value
a
b
c
d
x
U
0 us
10 us