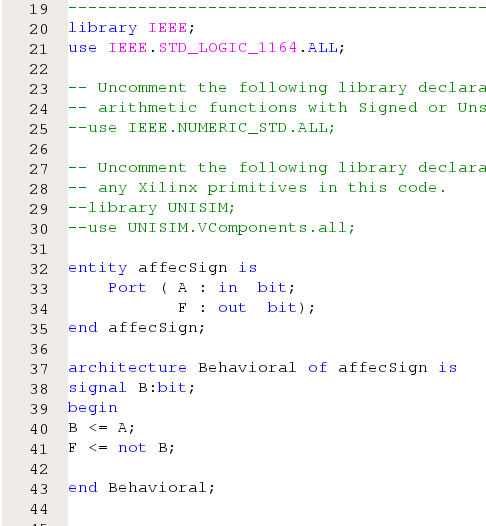
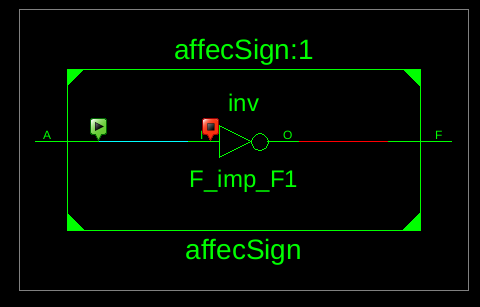
Mohamed Manessouri  
SSE

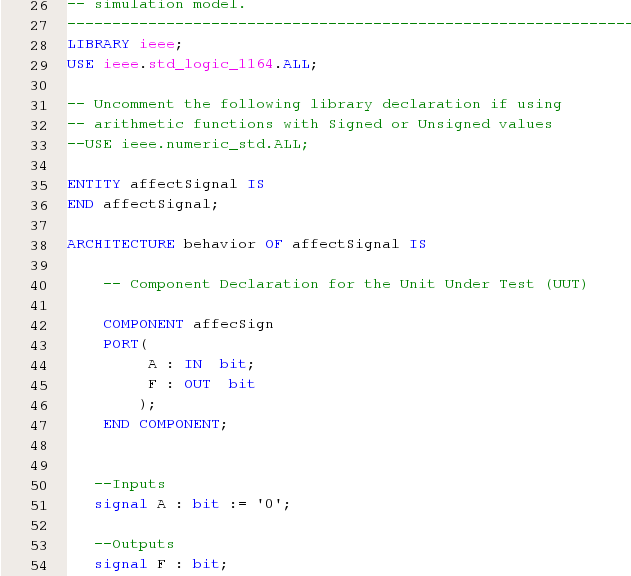
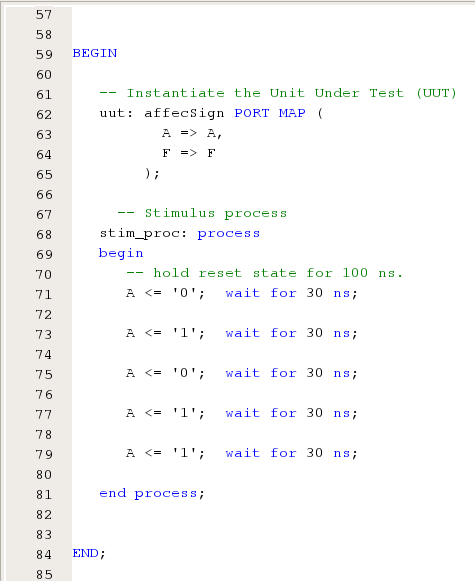
**Tp 3 : Modélisation séquentielle**

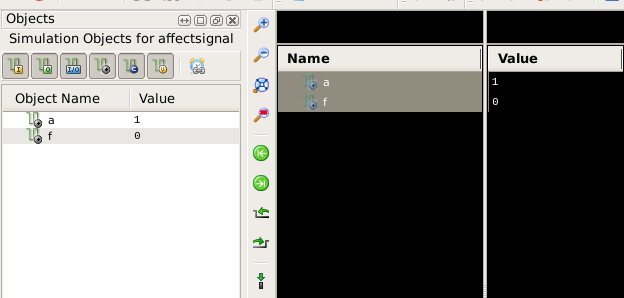
**Exercice 1 :**

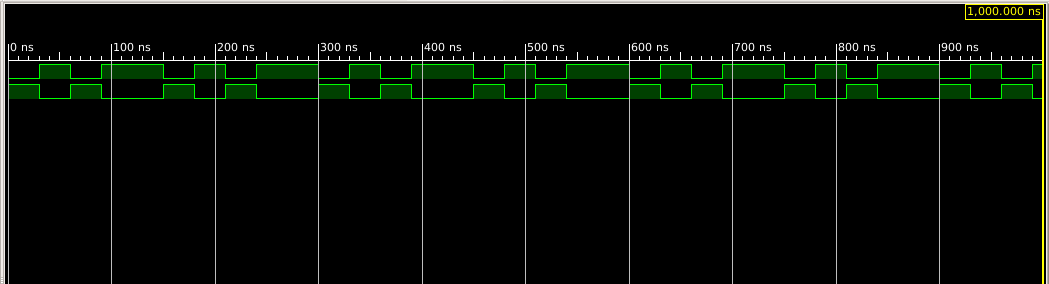
1. **Approche d’affectation des signaux :**

**** ****

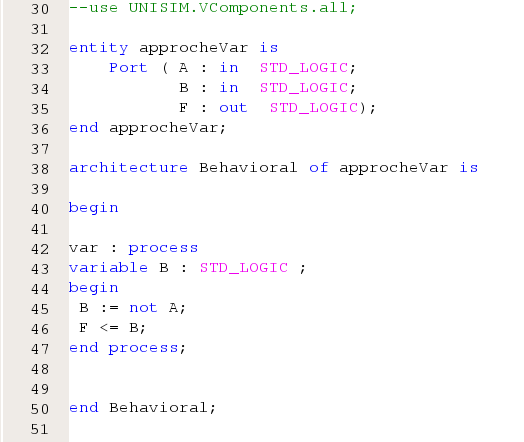
1. **Visualiser les chronogrammes des signaux A, B, F :**

**** ****

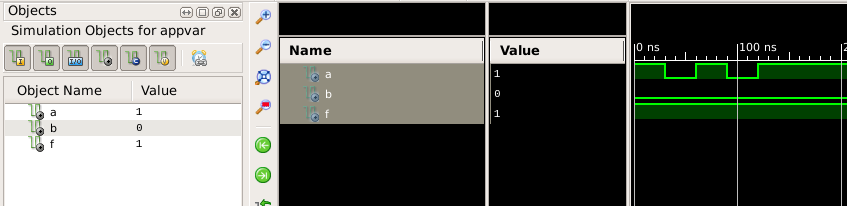
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1. **Approche variable :**

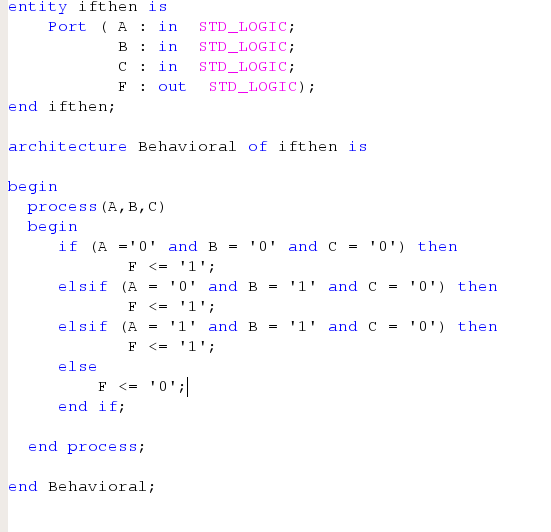
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1. **Visualiser les chronogrammes des signaux A, B, F :**

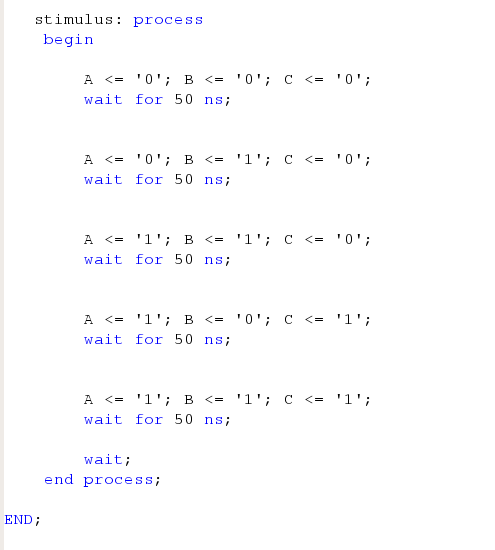
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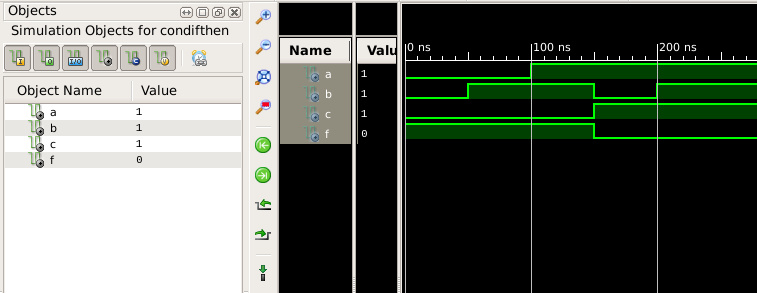
**Exercice 2 :**



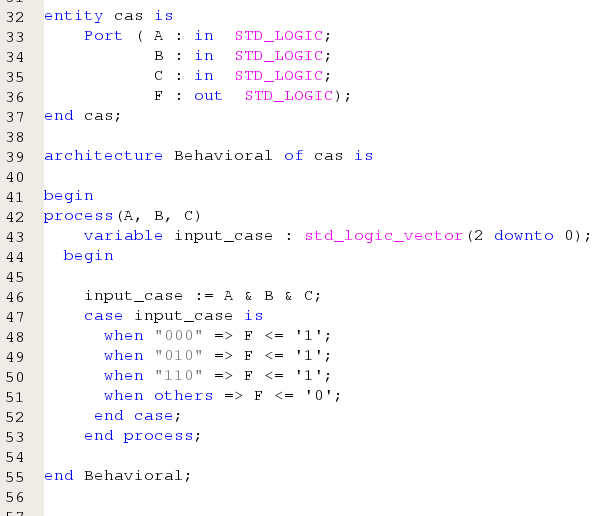
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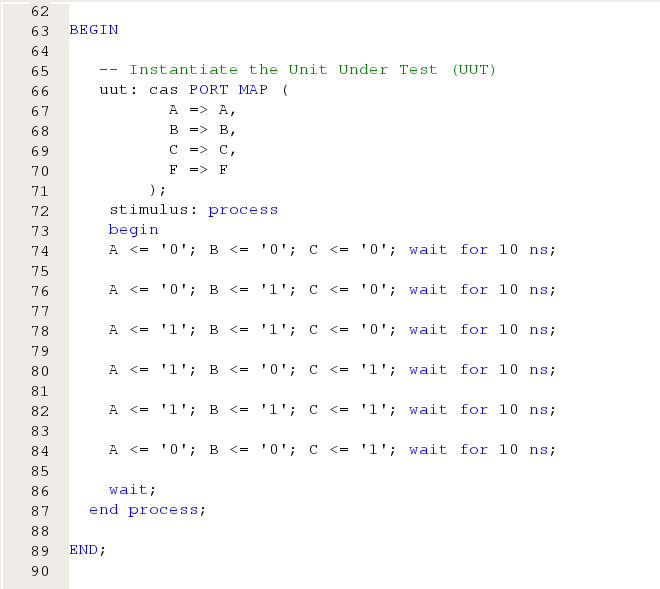
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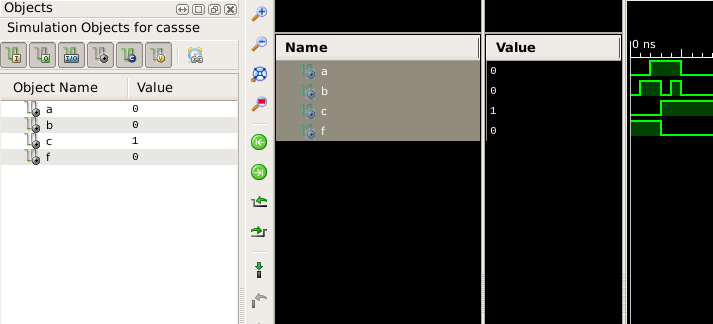
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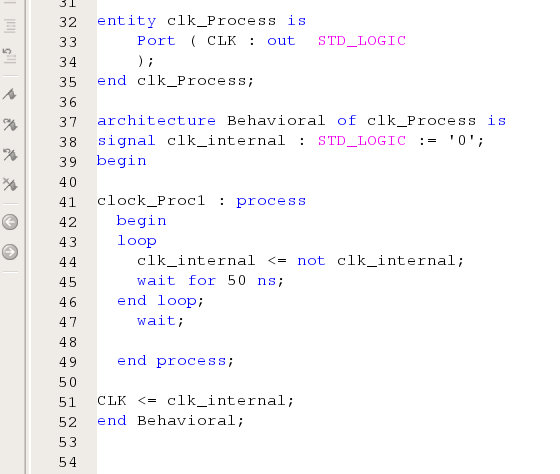


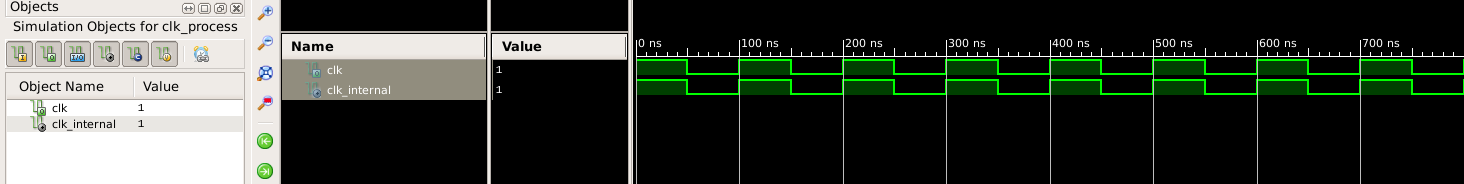
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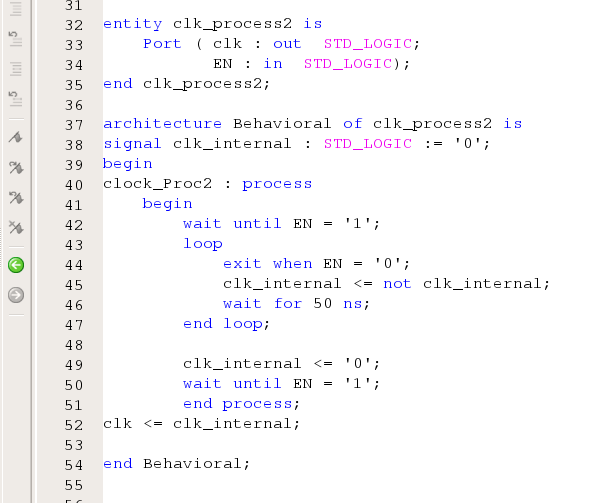
**Example 1 :**

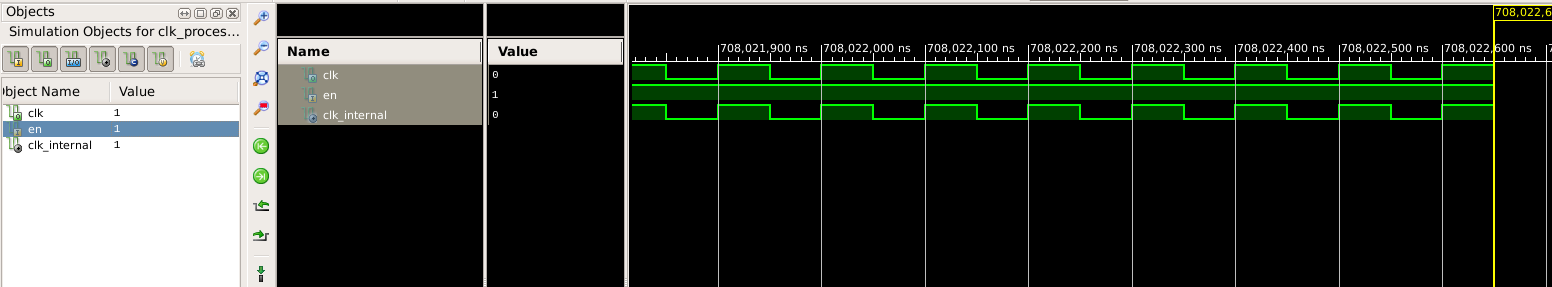
Clock process 1 :





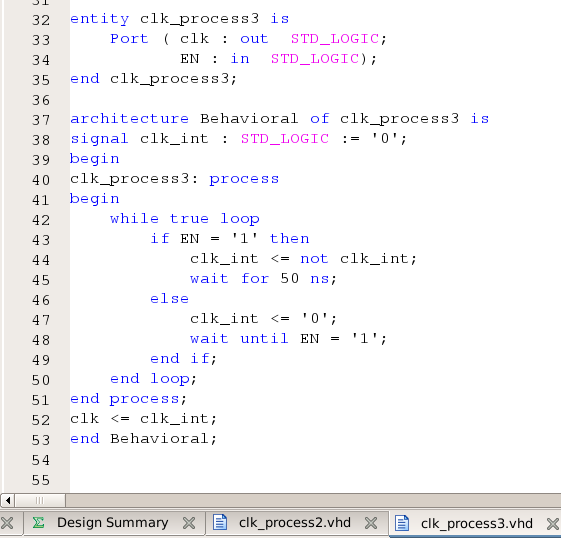
Clock process 2 :

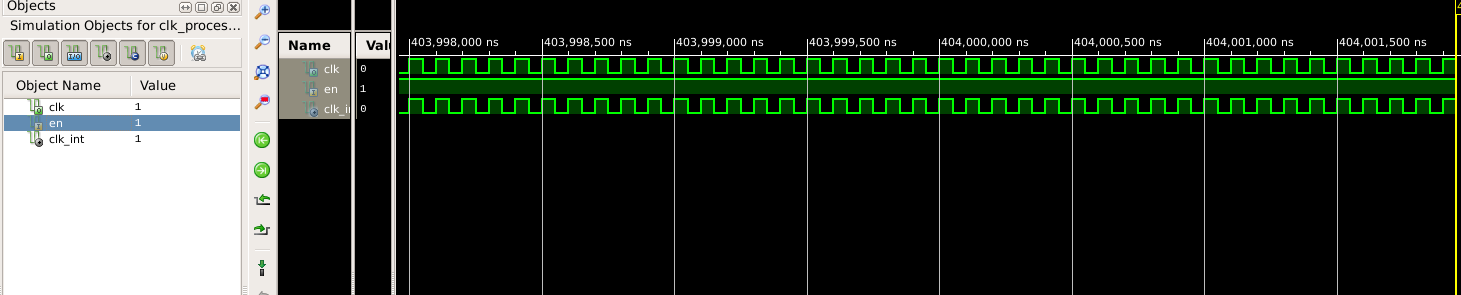


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**Example 2 :**

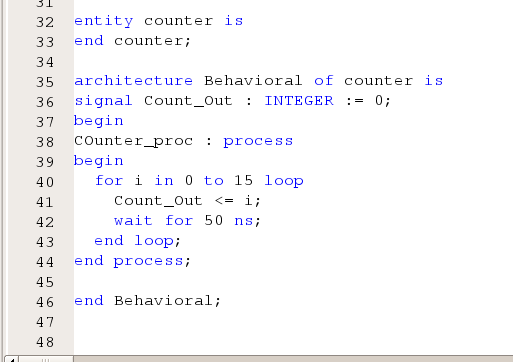
Clock process 3 :

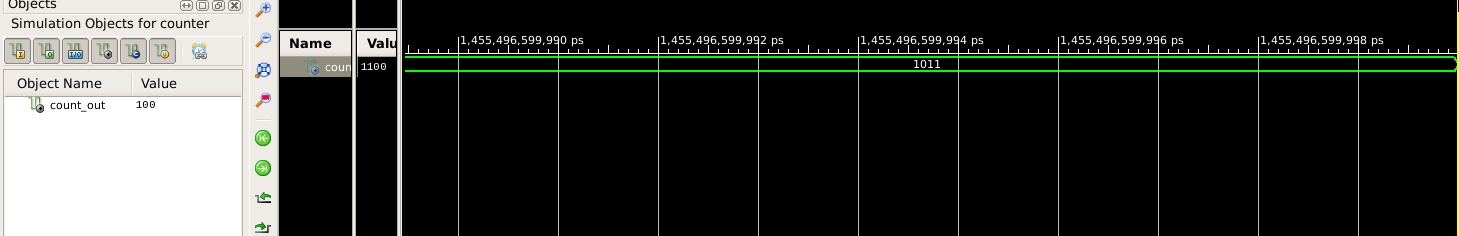


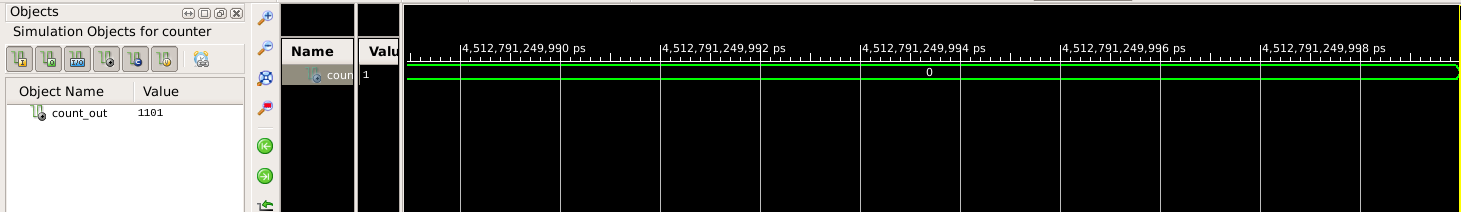


**Example 3 :**

Counter :







**Example 4:**

D\_flip\_flop :

