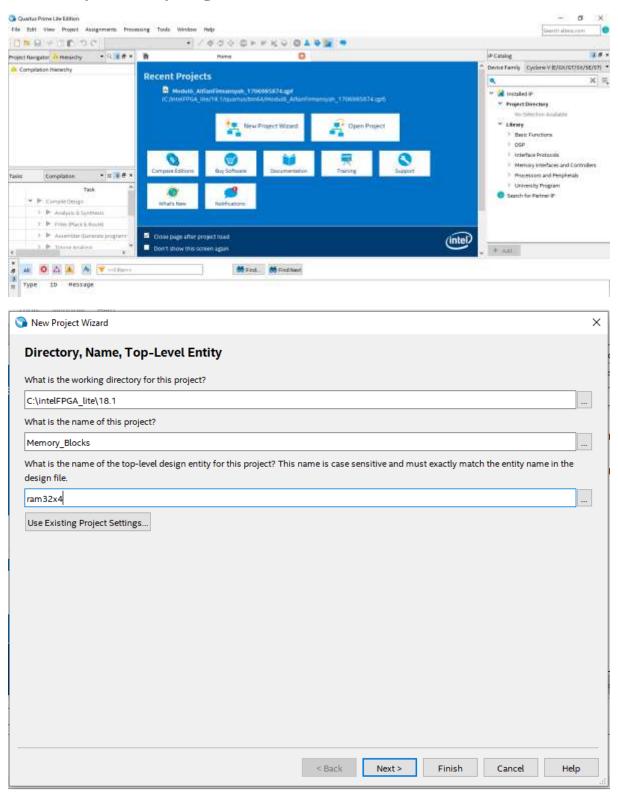
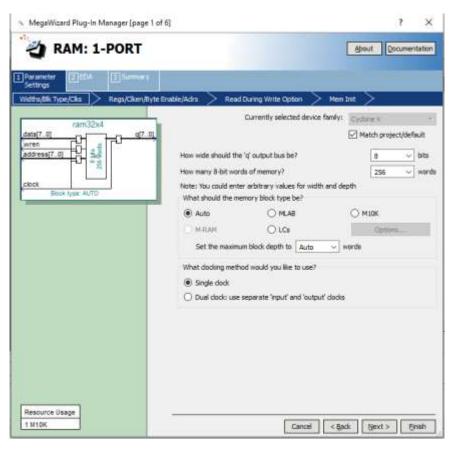
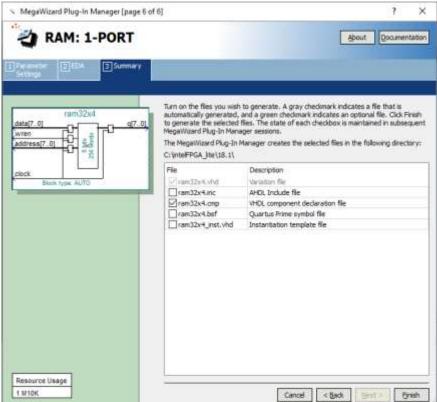
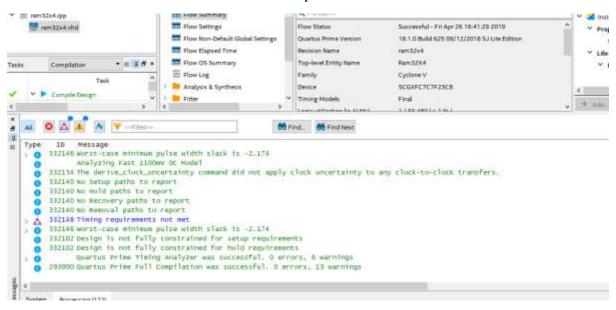
Memory block yang berisi kalkulator Tambah



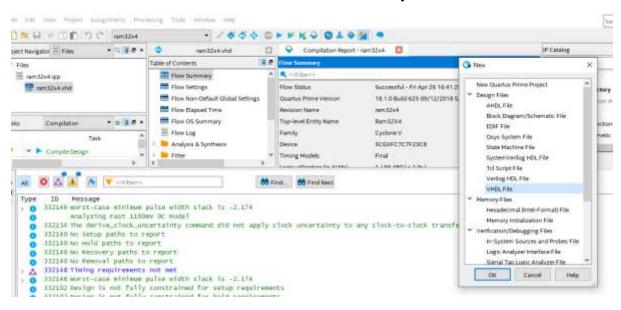


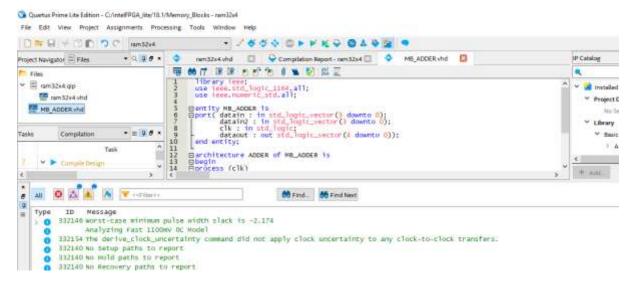


HASIL Compile ram32x4:

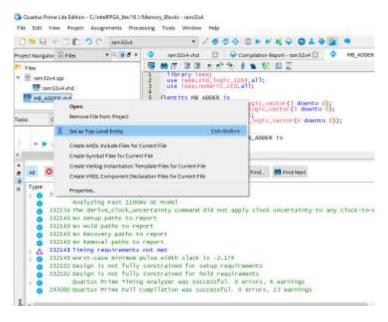


Lalu menambahkan file vhdl untuk MemoryBlock_Adder:

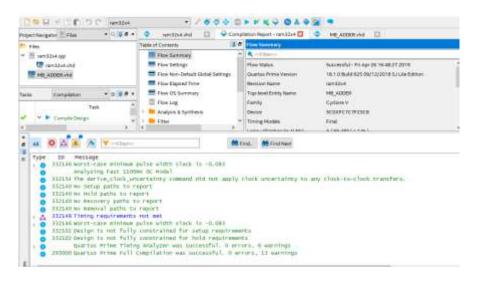




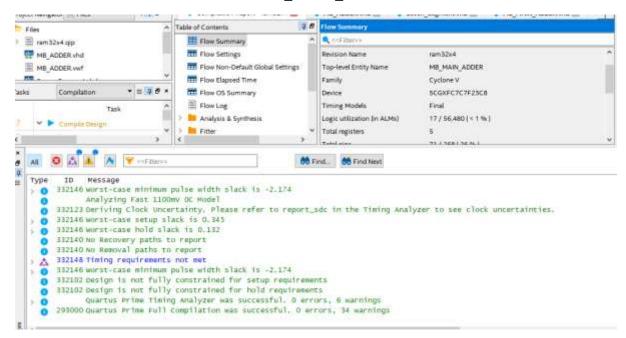
Lalu Compile File tersebut sebagai Top-Level Entity



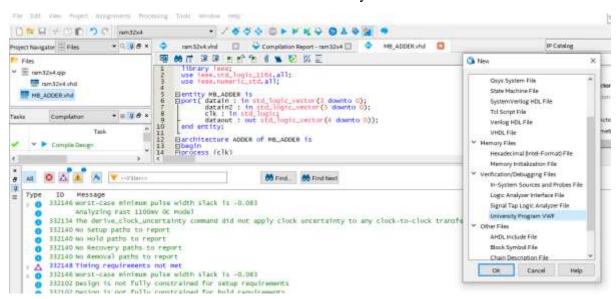
HASIL compile MB_Adder sebagai top-level entity:

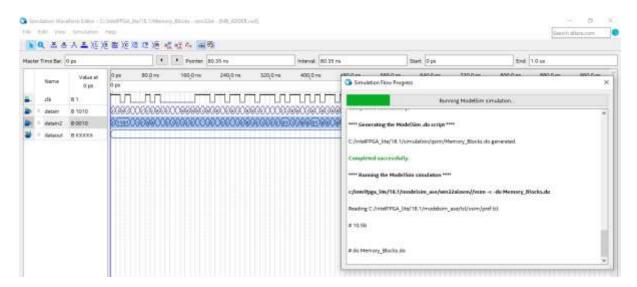


Dan MB_MAIN_ADDER:

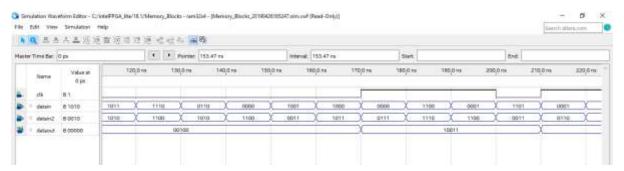


Membuat Wave Untuk Memory Block Adder:

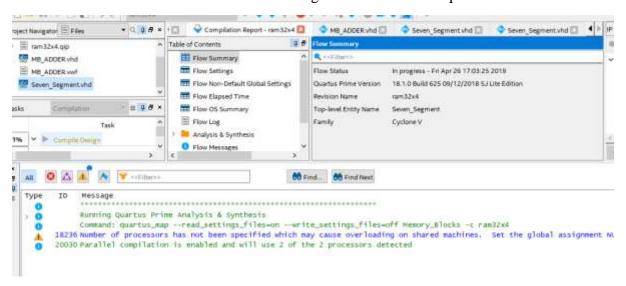




Input Pada wave menggunakan Randomize, Hasil simulasinya:

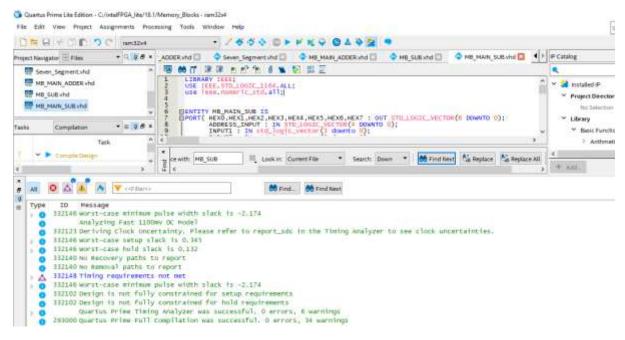


Menambahkan Seven Segment VHD lalu compile

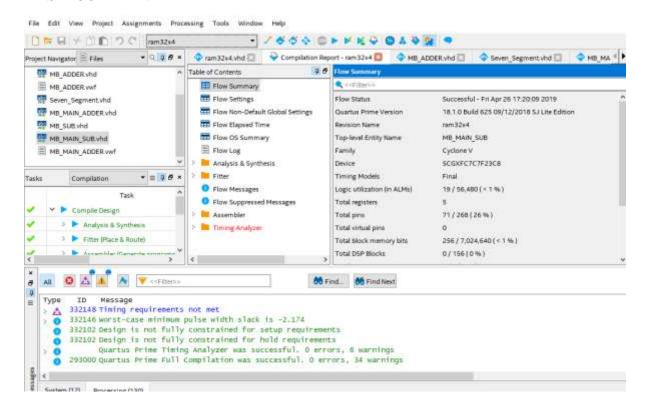


Memory block yang berisi kalkulator Kurang

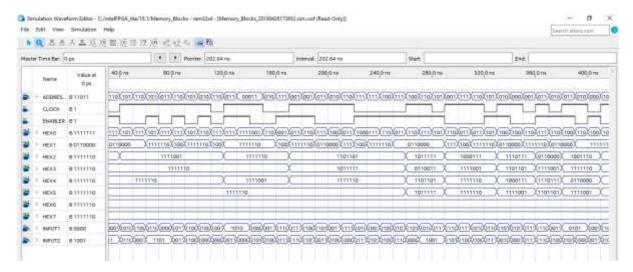
Menambahkan MB_SUB dan MB_MAIN_SUB:



HASIL COMPILE:

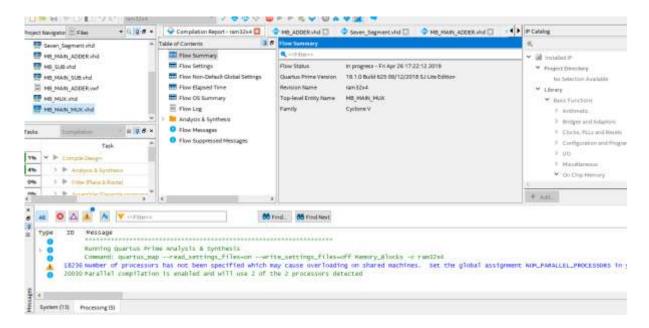


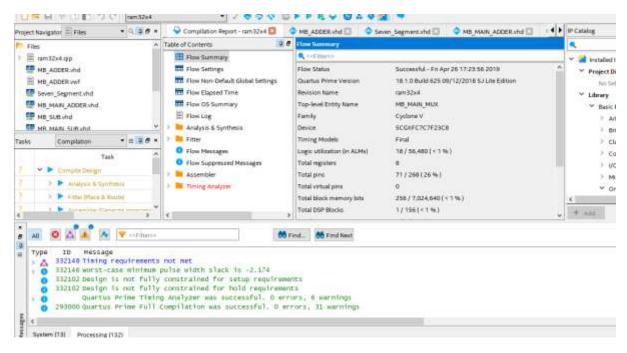
HASIL SUMULASI SUBSTRACTOR



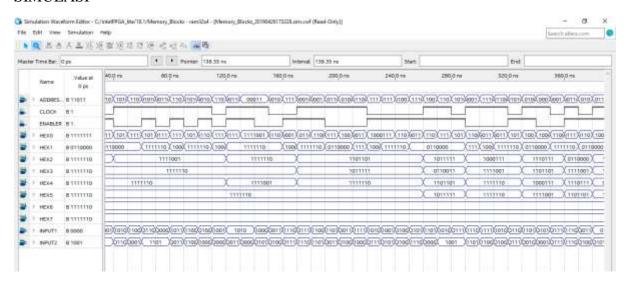
Memory block yang berisi kalkulator Kali

HASIL COMPILE:



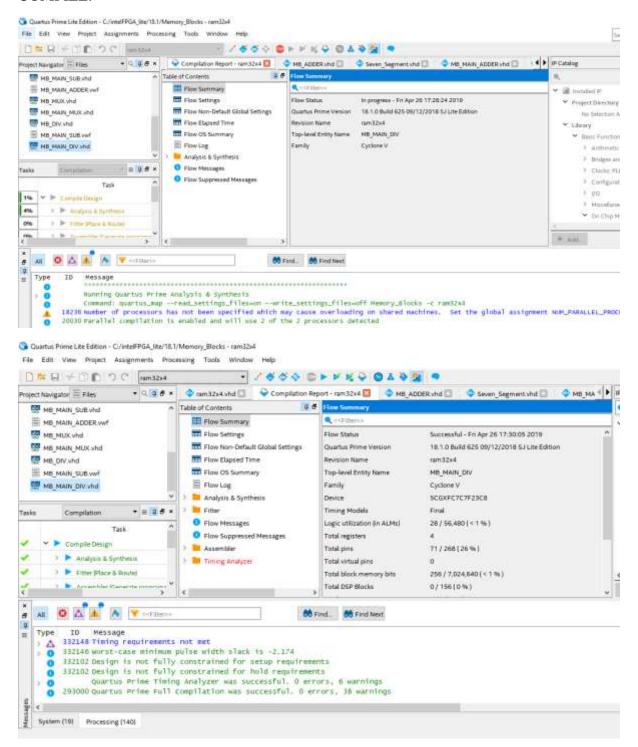


SIMULASI

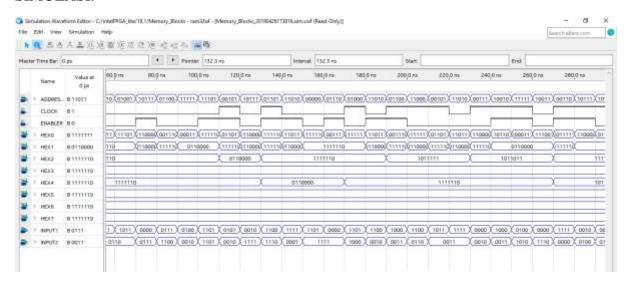


Memory block yang berisi kalkulator Bagi

COMPILE:

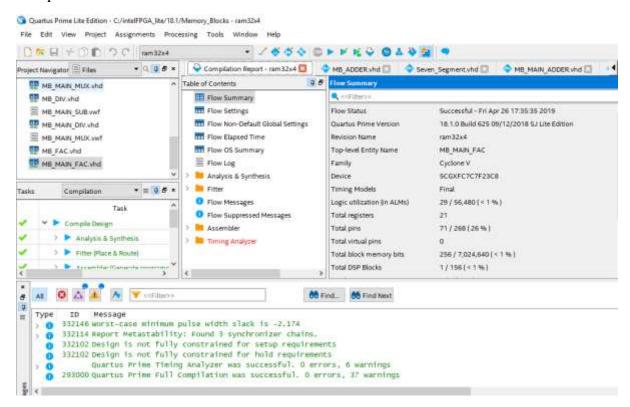


SIMULASI:



Memory block yang berisi kalkulator faktorial

Compile Factorial:



SIMULATION FACTIROAL:

