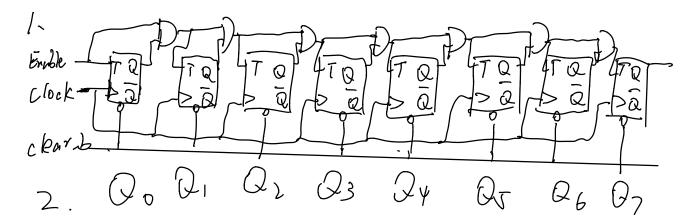
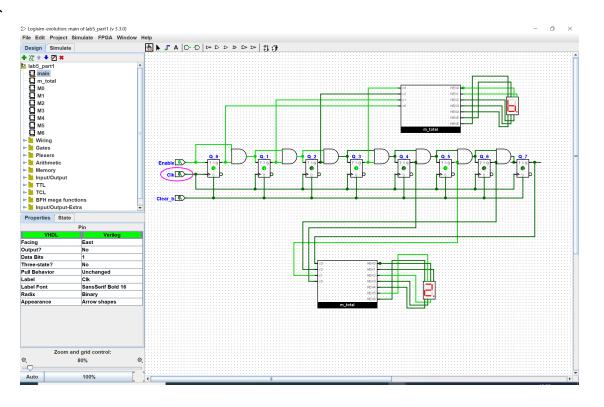
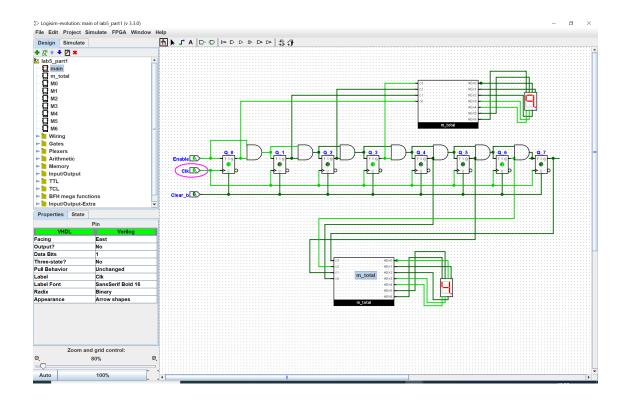
PartI



4





Part II.

1. Cause 1111+1= 10000 - 56its Which the counter has only 45its, so maximum number is not necessary.

2. Det maximum to 209

D'for the And gete

so maximum would the [00]

The Wrap around state, next value would be zero.

Wrap around next value is 0 - if incrementing

[max - if decrementing

tour of later Stay at Value The ounter's value remains at the maximum—incrementing 0- if decrementing Continue counting The counter continues incrementing decrementing, keep the number of bits are as provided by the Data dits Attributo.

Load Next Value
The next value is loaded from
the Diaput.

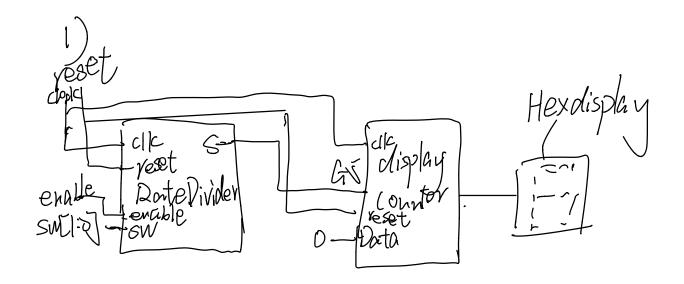
4. log 15000,0000)=26 bits

16Hz-3125000 -22bits

1Hz-50M-202its

0.5Hz-100M-27bits

0.3517-200M-38bits



4) reset: SWZ

Control; SWI-0

ENGL: SWS

HEXDISPLOY: HEXD

Part III.

1) bit -midth: 14 2)

