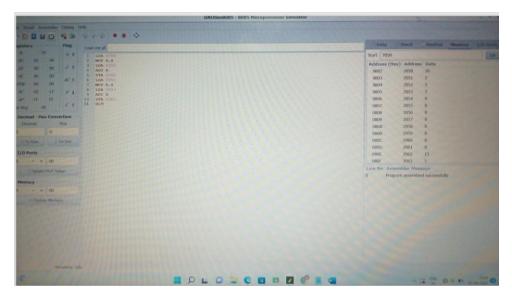
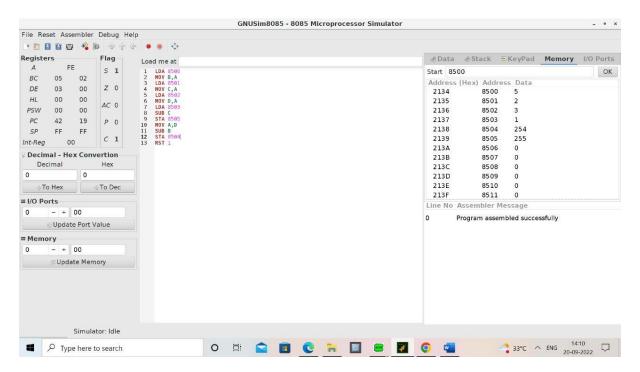
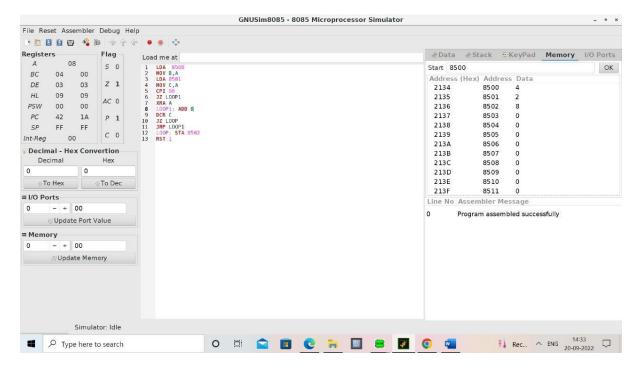


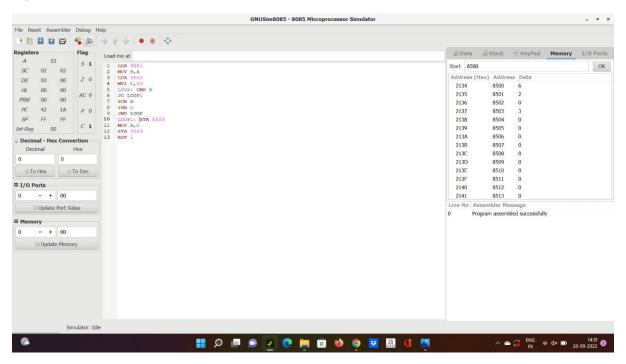
Experiment 3



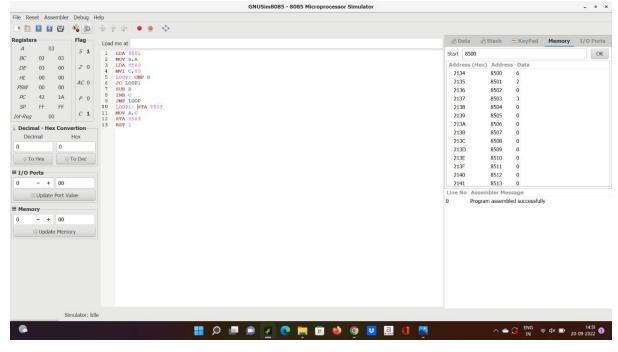


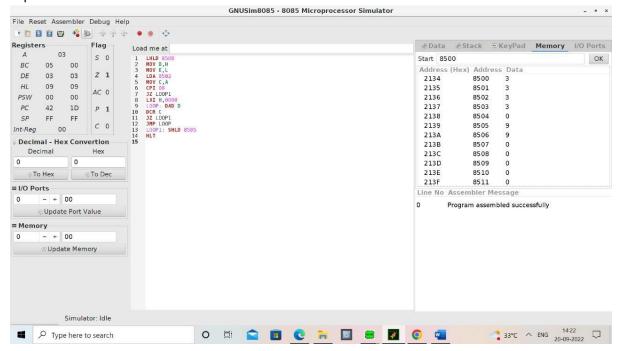
Experiment 5



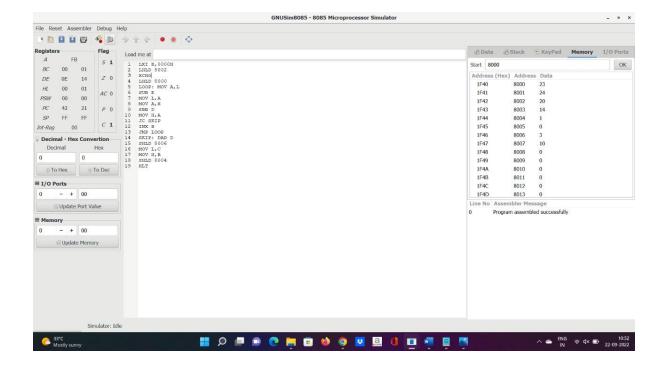


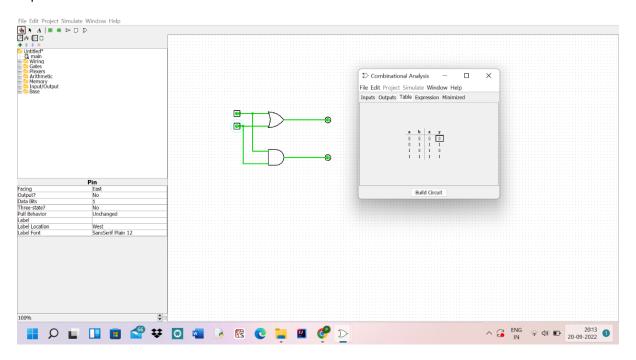
Experiment 6



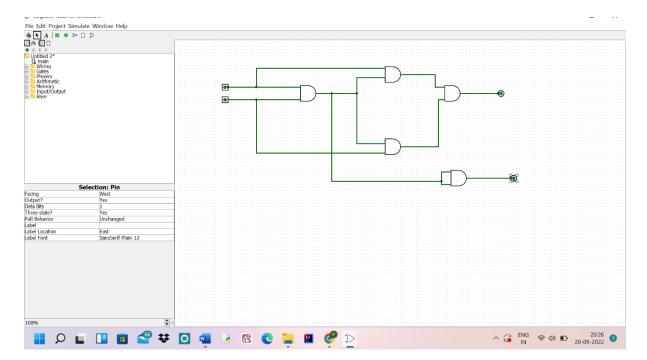


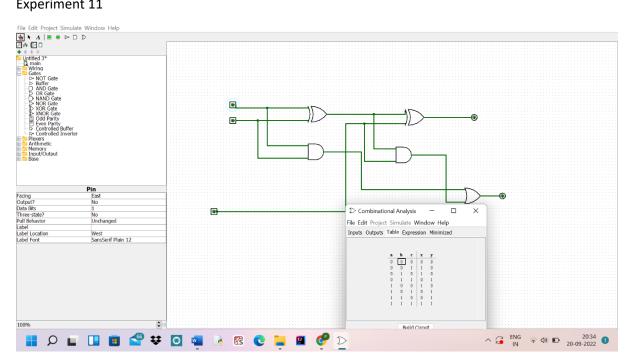
Experiment 8:



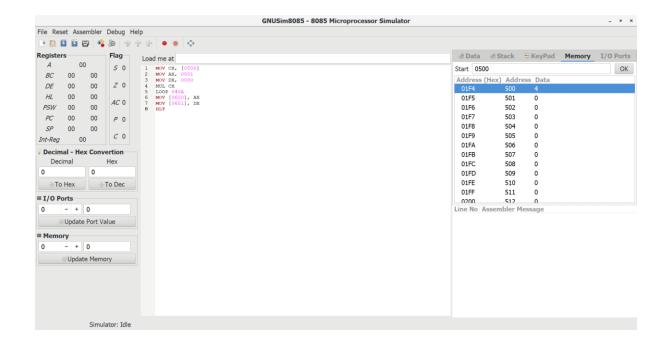


Experiment 10

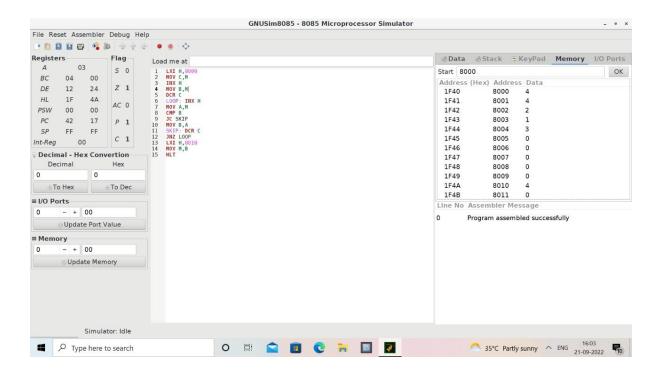




Experiment 12



EXPERIMENT 13:

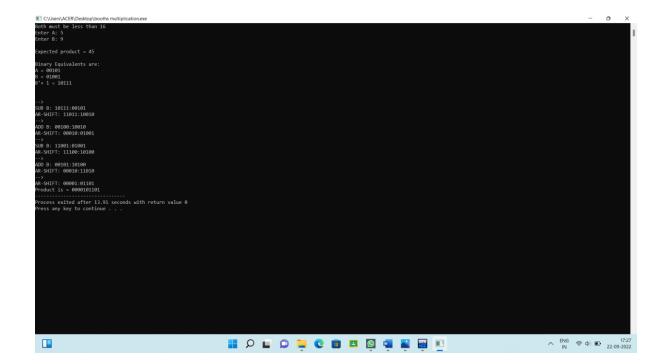


EXPERIMENT 14:

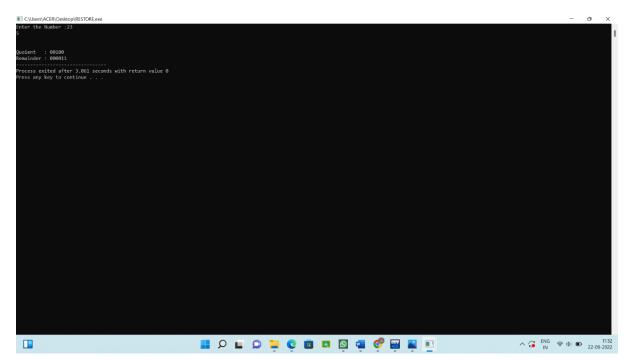
EXPERIMENT 15:

EXPERIMENT 16:

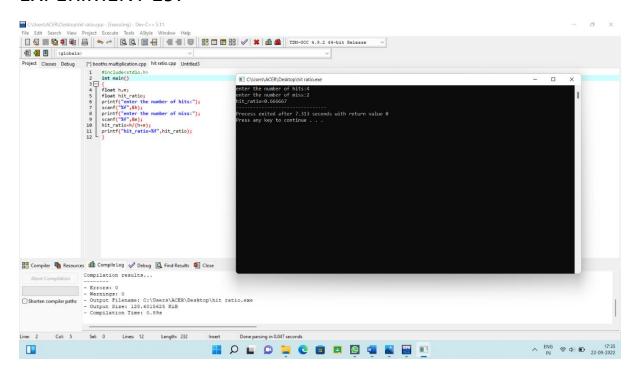
EXPERIMENT 17:



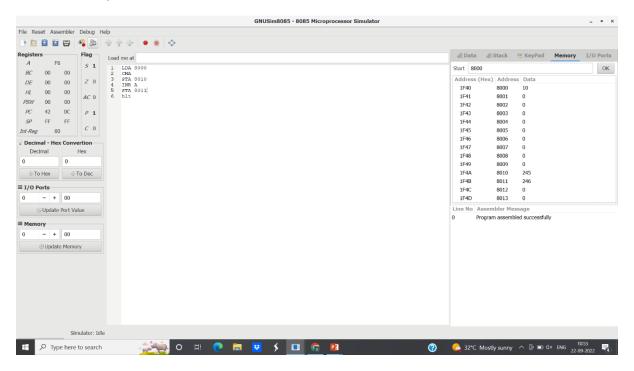
EXPERIMENT 18:



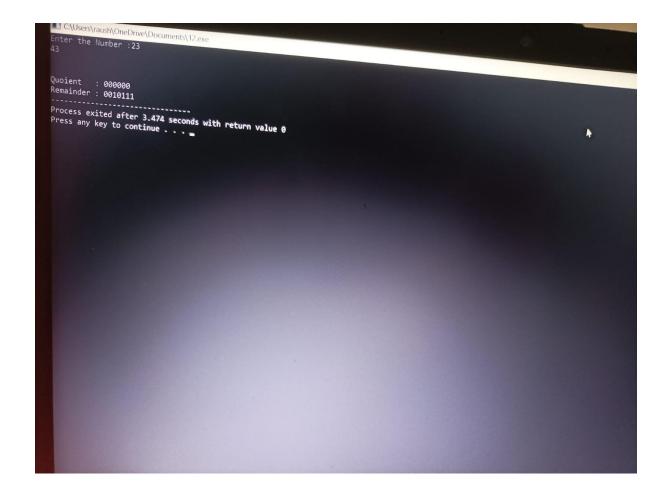
EXPERIMENT 19:



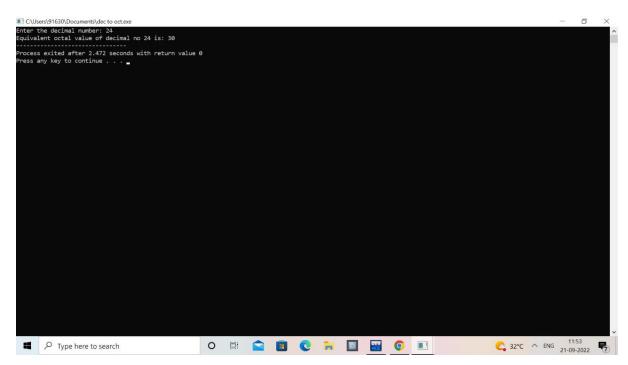
EXPERIMENT 20:



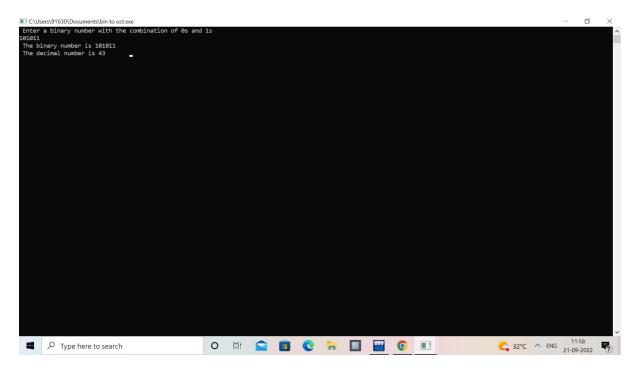
EXPERIMENT 21:



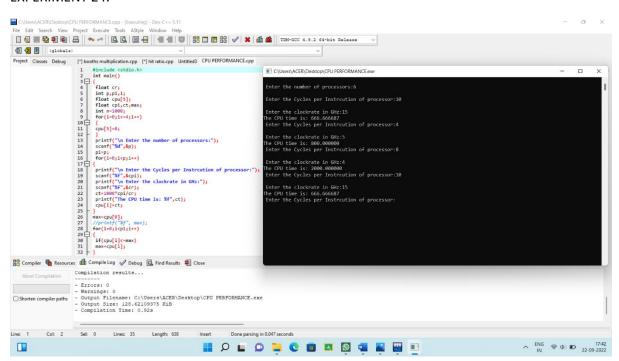
EXPERIMENT 22:



EXPERIMENT 23:



EXPERIMENT 24:



EXPERIMENT 25:

