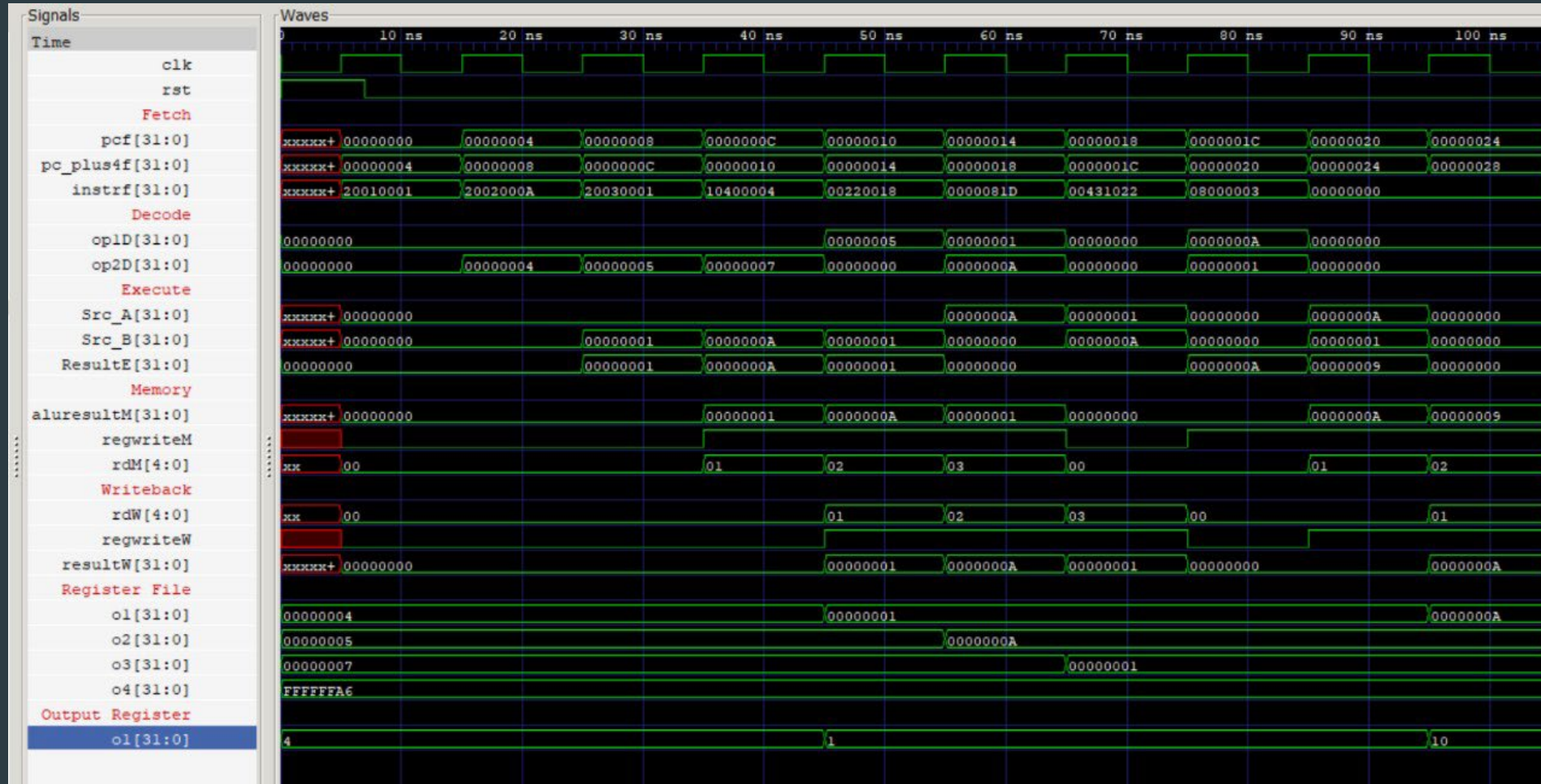
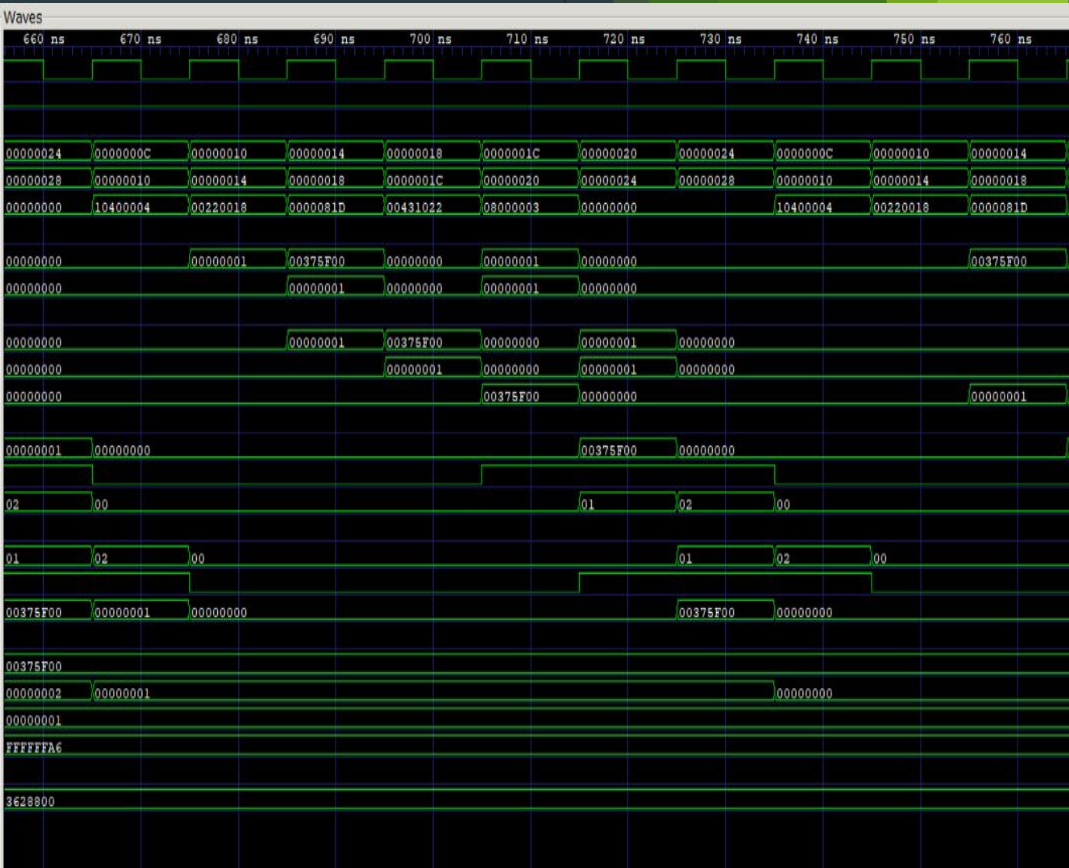
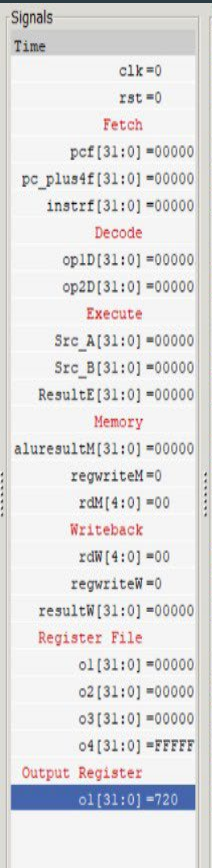
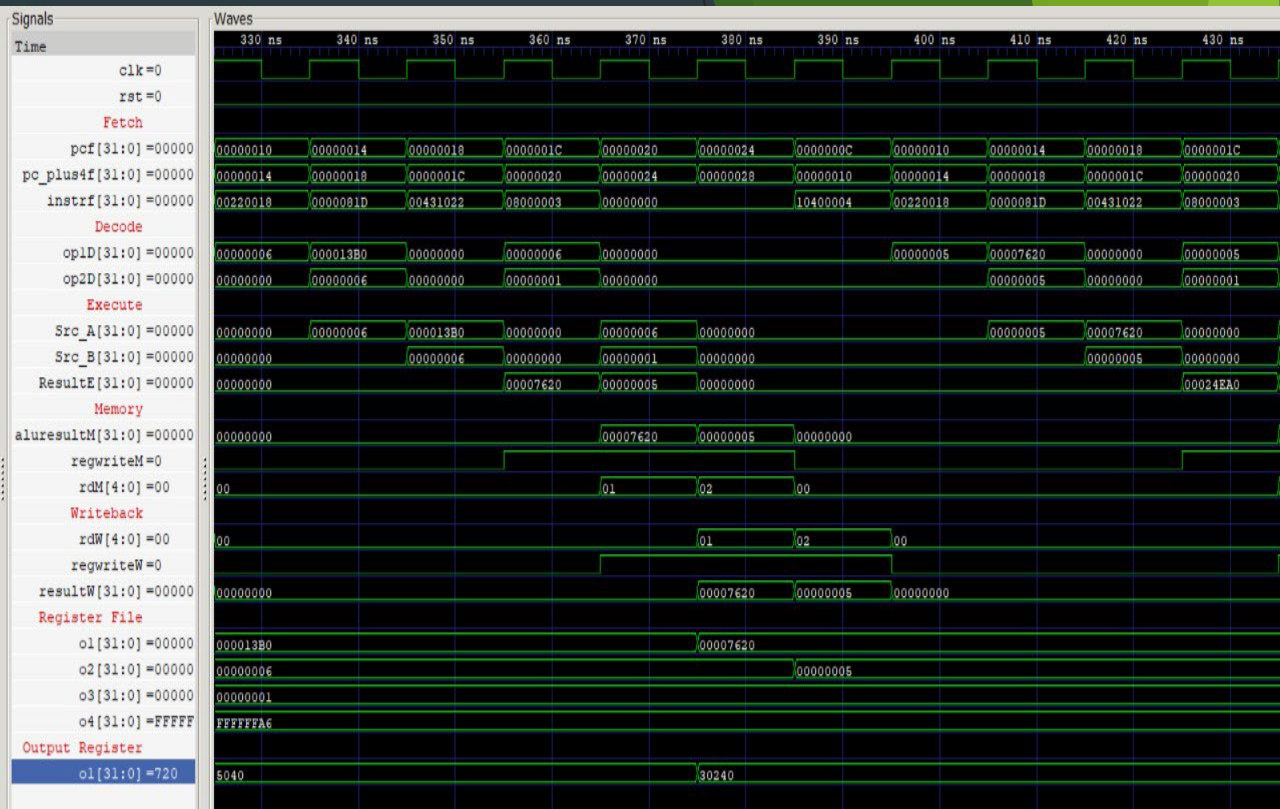


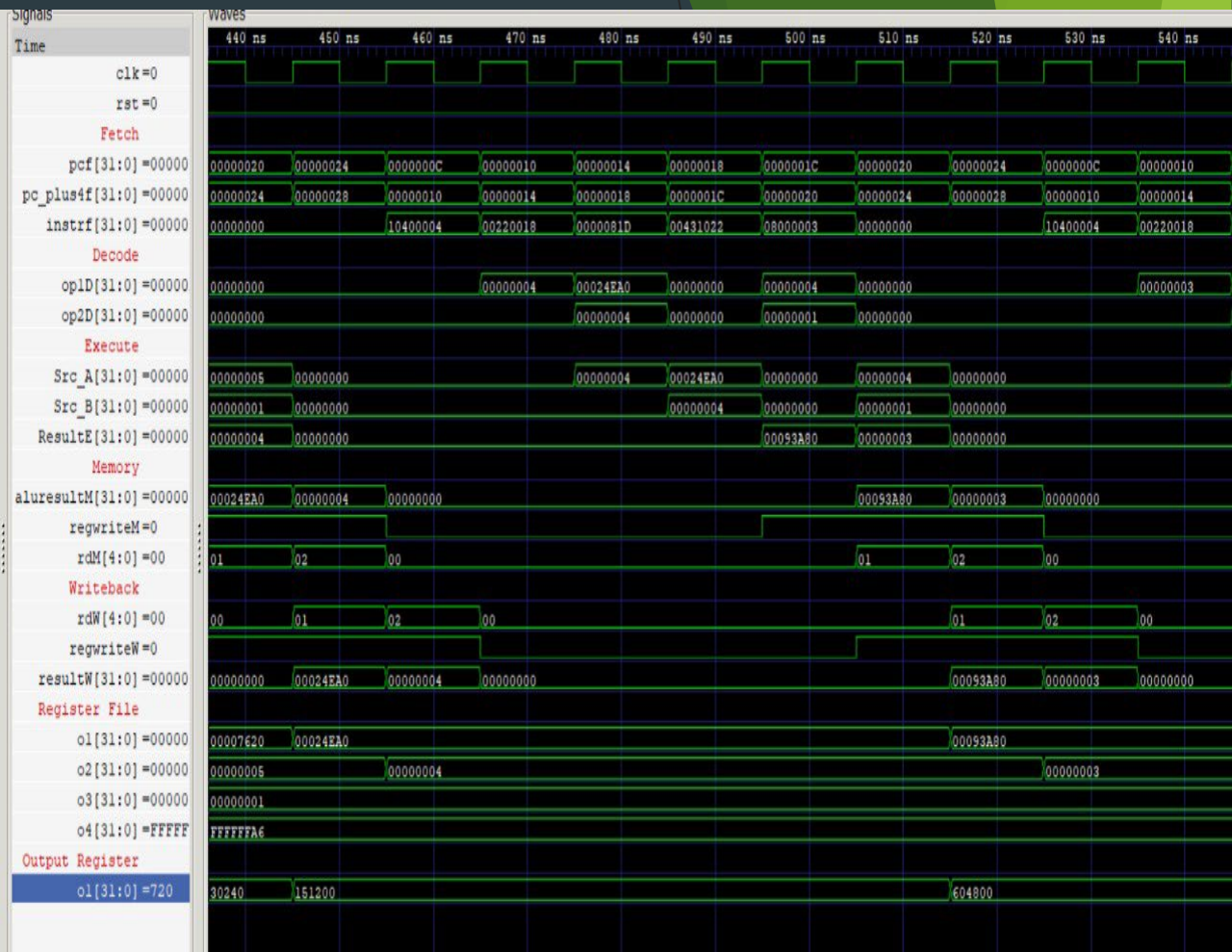
Factorial Analysis



```
li r1 1
li r2 10
li r3 1
beq r2 r0 4
mul r1 r2
mflo r1
sub r2 r3 r2
j 3
```







THANK YOU