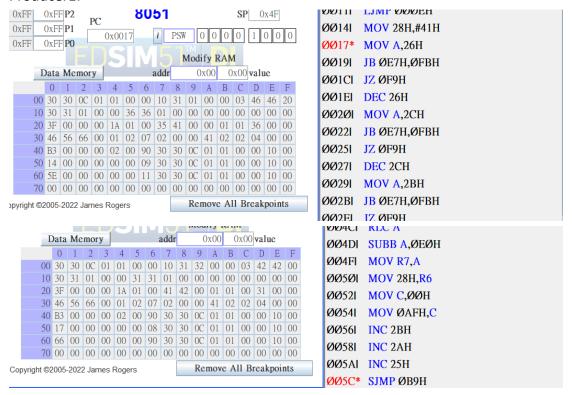
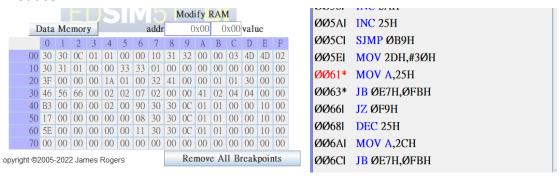
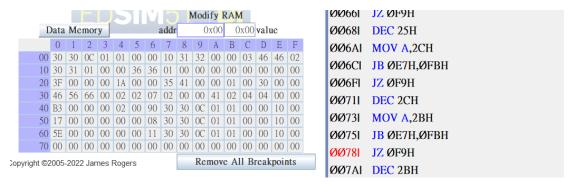
```
PS C:\Users\josh9\OneDrive\桌面\大三上\OS\109062119-ppc4> make clean
del *.hex *.ihx *.lnk *.lst *.map *.mem *.rel *.rst *.sym *.asm *.lk
PS C:\Users\josh9\OneDrive\桌面\大三上\OS\109062119-ppc4> make
sdcc -c test3threads.c
test3threads.c:77: warning 158: overflow in implicit constant conversion
sdcc -c preemptive.c
preemptive.c:157: warning 85: in function ThreadCreate unreferenced function argument : 'fp'
preemptive.c:250: warning 158: overflow in implicit constant conversion
sdcc -o test3threads.hex test3threads.rel preemptive.rel
PS C:\Users\josh9\OneDrive\桌面\大三上\OS\109062119-ppc4>
```

## Producer1:

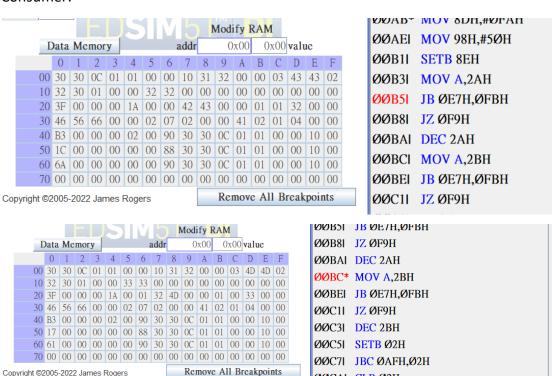


## Produce2:





## Consumer:



ØØCAI CLR Ø2H

```
ThreadCreate( Producer1 );
ThreadCreate( Producer2 );
Consuman():
0123456789012345
```

```
ThreadCreate( Producer2 );
ThreadCreate( Producer1 );
Consumer();
```

```
ABCDEFGHIJKLMNOPQRSTUVWX
```

Only one kind of output will be shown.

0A1B2C3D4E

number and letter output by turns.