

```
ashhal@DESKTOP-ULR67QV: ~/xv6-labs-2025
hr -fno-built-in-exit -fno-built-in-malloc -fno-built-in-putc
printf -fno-built-in-fprintf -fno-built-in-vprintf -I. -fno-s
el/spinlock.c
riscv64-linux-gnu-ld -z max-page-size=4096 -T kernel/kernel
ring.o kernel/main.o kernel/vm.o kernel/proc.o kernel/swtch
sysproc.o kernel/bio.o kernel/fs.o kernel/log.o kernel/slee
ple.o kernel/kernelvec.o kernel/plic.o kernel/virtio_disk.o
o kernel/spinlock.o
riscv64-linux-gnu-ld: warning: kernel/kernel has a LOAD seg
riscv64-linux-gnu-objdump -S kernel/kernel > kernel/kernel.
riscv64-linux-gnu-objdump -t kernel/kernel | sed '1,/SYMBOL
make[1]: Leaving directory '/home/ashhal/xv6-labs-2025'
== Test pgtbltest ==
$ make qemu-gdb
(8.4s)
== Test pgtbltest: ugetpid ==
pgtbltest: ugetpid: OK
== Test pgtbltest: print_kpgtbl ==
pgtbltest: print_kpgtbl: OK
== Test pgtbltest: superpg ==
pgtbltest: superpg: OK
== Test answers-pgtbl.txt ==
answers-pgtbl.txt: OK
== Test usertests ==
$ make qemu-gdb
(161.6s)
== Test time ==
time: OK
Score: 41/41
ashhal@DESKTOP-ULR67QV:~/xv6-labs-2025$
```