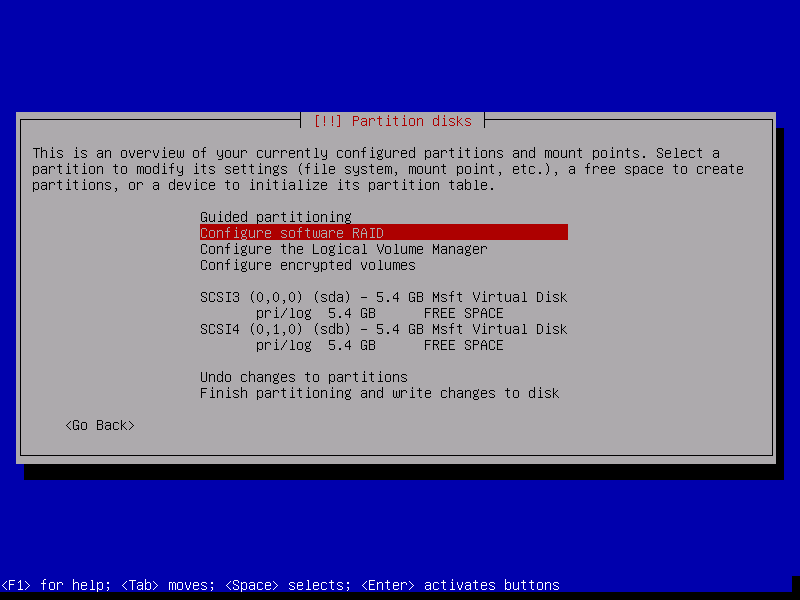
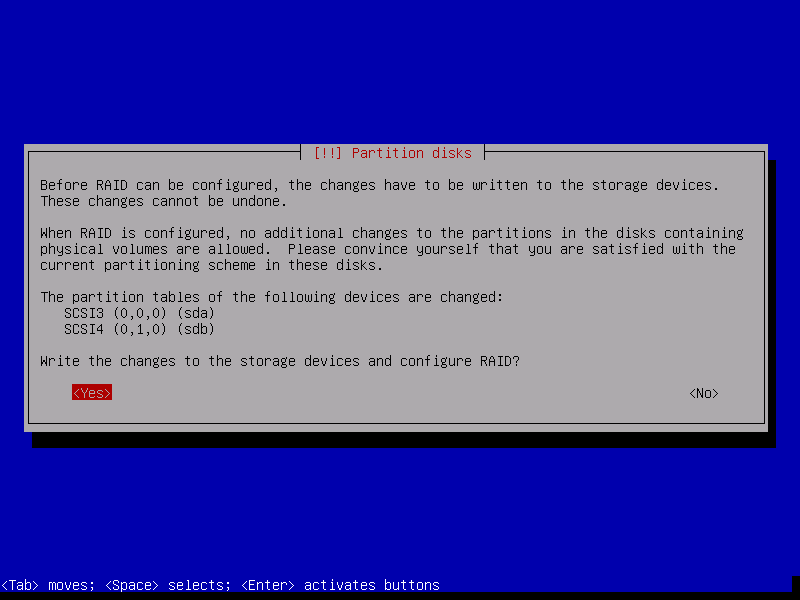
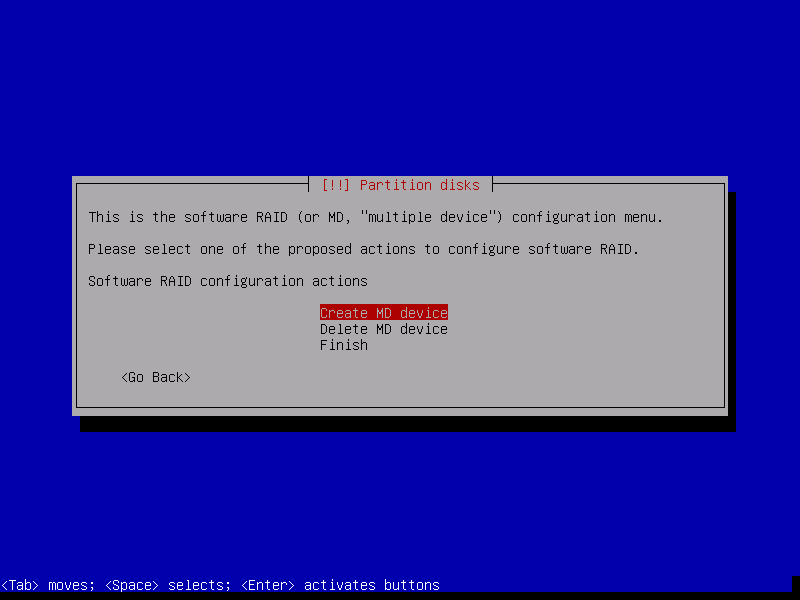
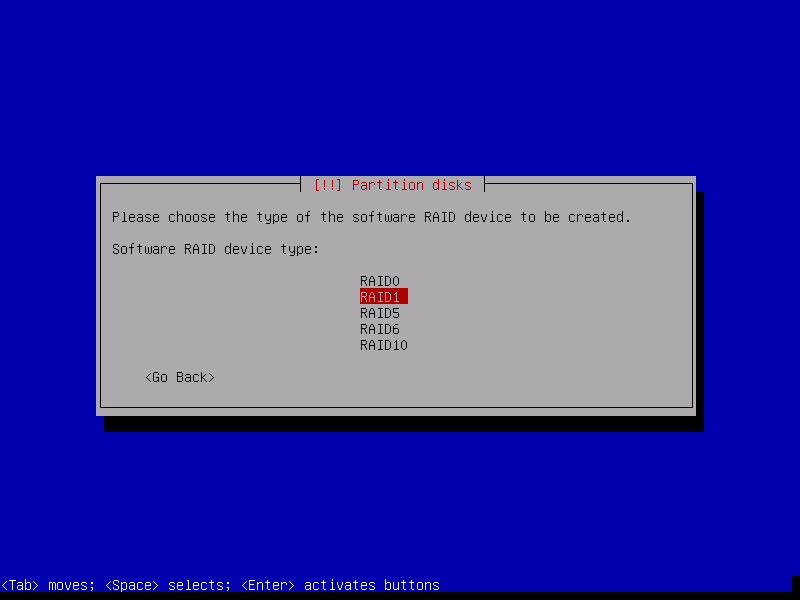


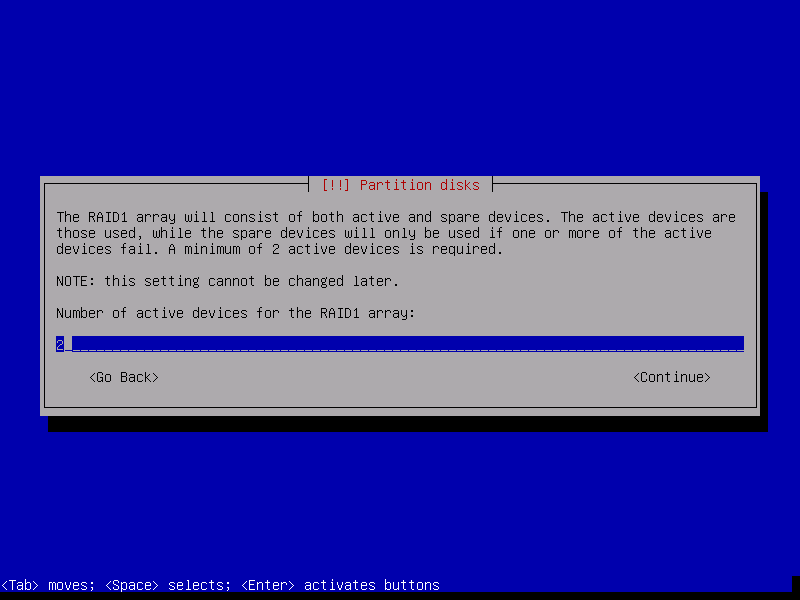
Mindkét diszken. Ezután:

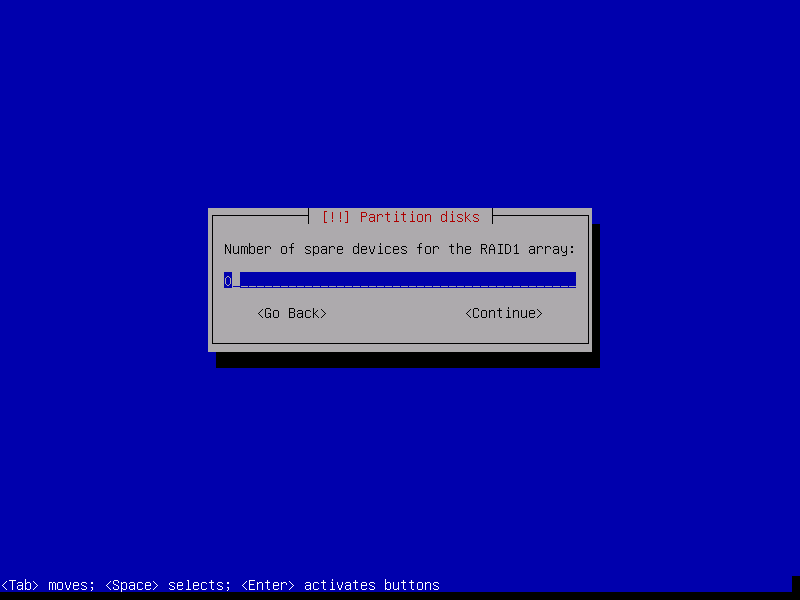


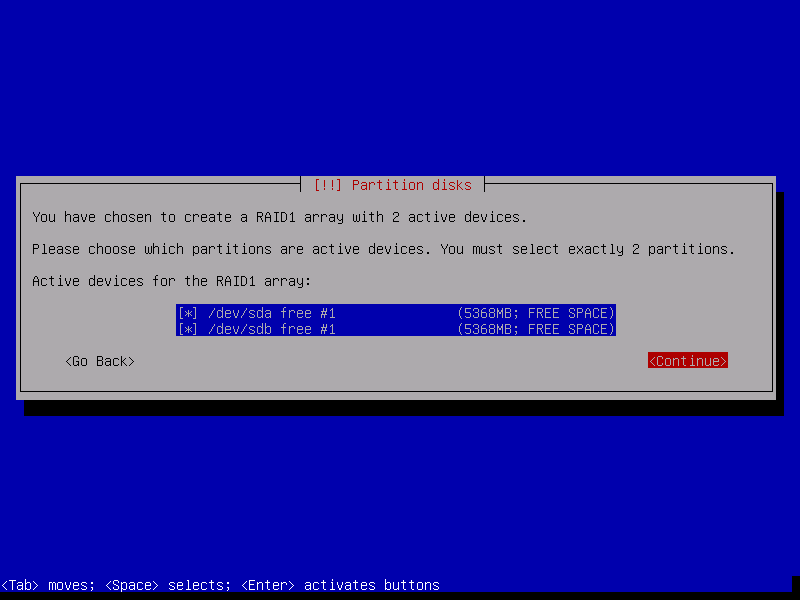


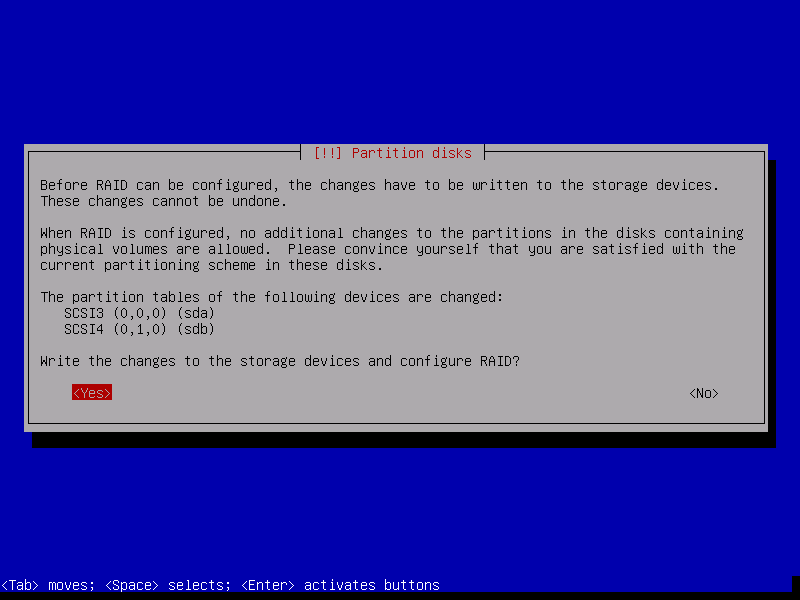


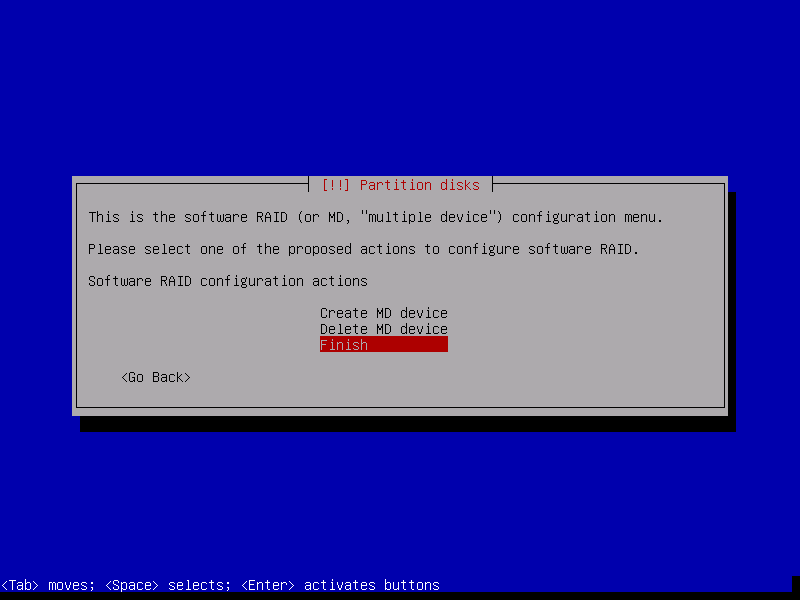


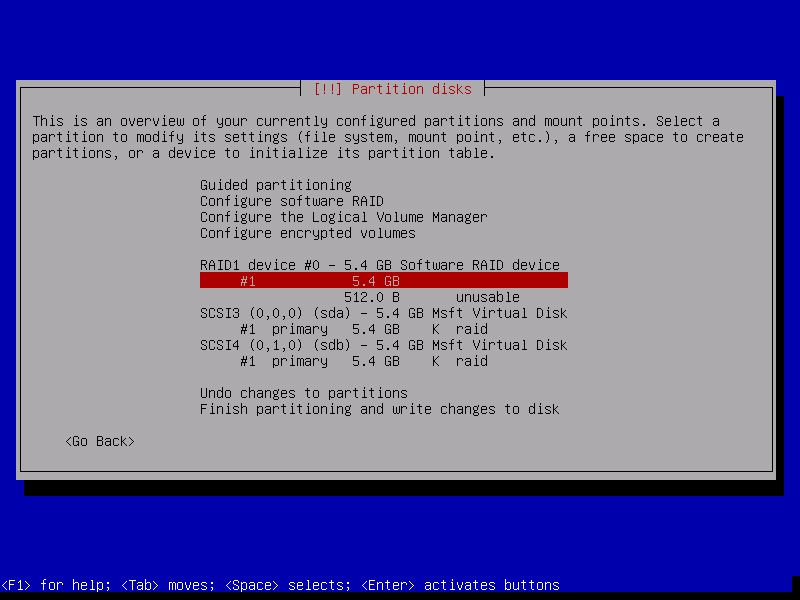


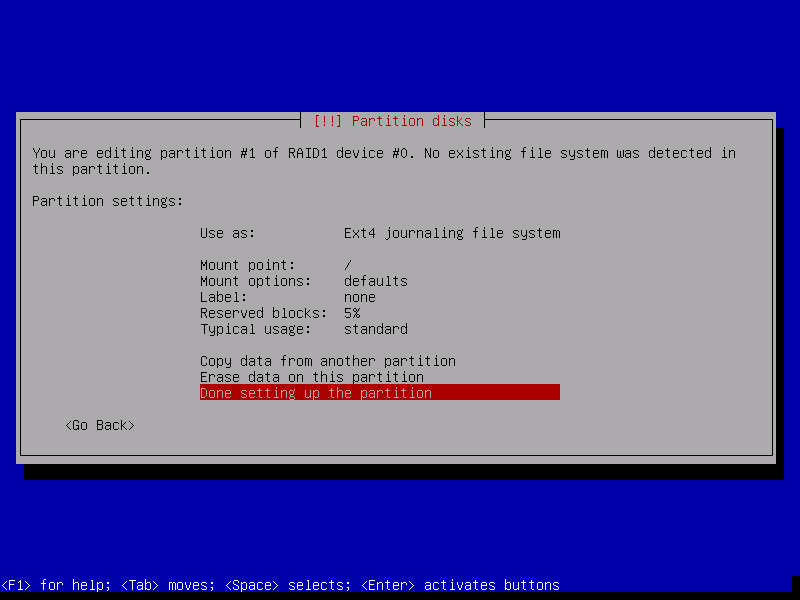


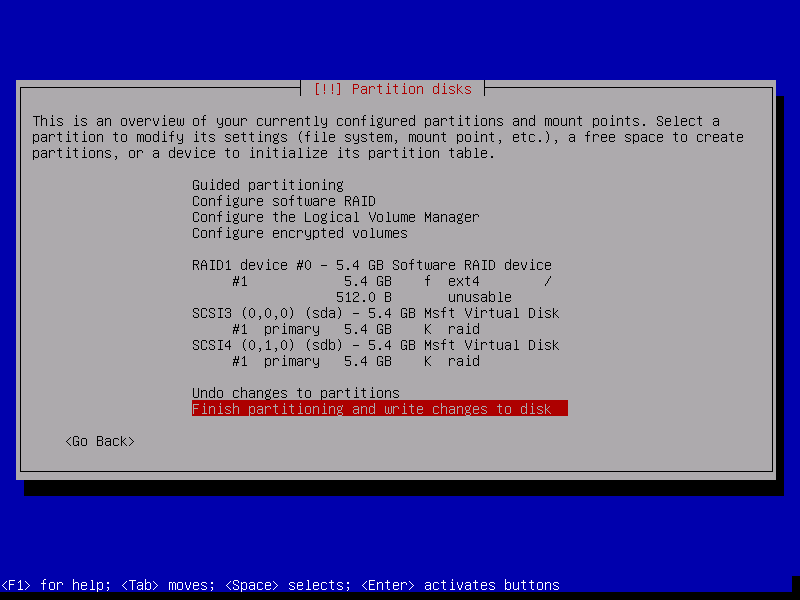


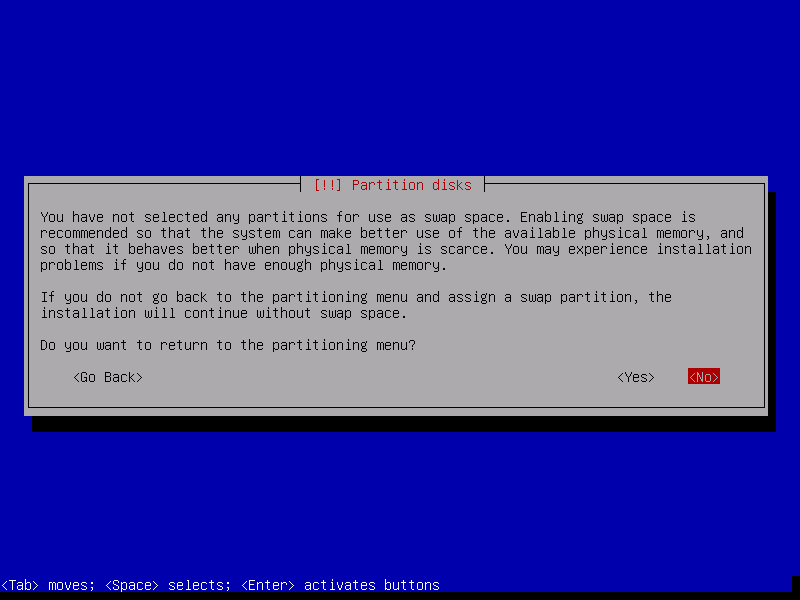












cat /proc/mdstat

fdisk -l

fdisk /dev/sdc

n p enter enter t fd w

mdadm --add /dev/md0 /dev/sdc1

cat /proc/mdstat

fdisk-ek…

mdadm --create /dev/md1 -n 3 -l 5 /dev/sdd1 /dev/sde1 /dev/sdf1

cat /proc/mdstat

mkfs.ext4 /dev/md1

cat /proc/mdstat

mdadm --add /dev/md1 /dev/sdg1

mount /dev/md1 /mnt

df -h

Szóljon az oktatónak, hogy távolítsa el az egyik diszket.

cat /proc/mdstat

umount /mnt

mdadm -f /dev/md1 /dev/sdd1 /dev/sde1 /dev/sdf1 /dev/sdg1

mdadm --remove /dev/md1 /dev/sdd1 /dev/sde1 /dev/sdf1 /dev/sdg1

(dd if=/dev/zero of=/dev/sdd bs=1024 count=4096)

(reboot)

mdadm --create -l 10 -n 4 /dev/md1 /dev/sdd1 /dev/sde1 /dev/sdg1 /dev/sdf1

mkfs.ext4 /dev/md1

cat /proc/mdstat

mount /dev/md1 /mnt/

df -h