

```
[mac Homeworks] ./paging-linear-translate.py -s 25 -p 128k
ARG seed 25
ARG address space size 16k
ARG phys mem size 128k
ARG page size 4k
```

```
Page Table (VPN : PFN)
  0 - not valid
  1 - 26
  2 - not valid
  3 - 20
```

```
Virtual Address Trace
VA 0: 0x000002b6 (decimal: 694) --> PA or invalid address?
VA 1: 0x00003cfd (decimal: 15613) --> PA or invalid address?
VA 2: 0x0000105d (decimal: 4189) --> PA or invalid address?
```

For each virtual address, write down the physical address it translates to
OR write down that it is an out-of-bounds address (e.g., segfault).