1 List only directories and one level from Linux root directory.

```
user@AA3209-Ubuntu:~$ tree -d -L 1
.
0 directories
```

2 List /var/log directory content with two levels and full path prefix for each file.

```
user@AA3209-Ubuntu:~$ tree /var/log -L 2
    /var/log/alternatives.log.1
     var/log/alternatives.log.2.gz
      - /var/log/apt/eipp.log.xz
         /var/log/apt/history.log
        /var/log/apt/history.log.1.gz
/var/log/apt/history.log.2.gz
        /var/log/apt/term.log
        /var/log/apt/term.log.1.gz
/var/log/apt/term.log.2.gz
   /var/log/auth.log
    /var/log/auth.log.1
    /var/log/auth.log.2.gz
/var/log/auth.log.3.gz
/var/log/auth.log.4.gz
    /var/log/bootstrap.log
    /var/log/btmp
    /var/log/btmp.1
    /var/log/cloud-init-output.log
    /var/log/cloud-init.log
    /var/log/dist-upgrade
    /var/log/dmesg
    /var/log/dmesg.0
    /var/log/dmesg.1.gz
/var/log/dmesg.2.gz
/var/log/dmesg.3.gz
/var/log/dmesg.4.gz
    /var/log/dpkg.log
    /var/log/dpkg.log.1
     var/log/dpkg.log.2.gz
    /var/log/faillog
       - /var/log/installer/autoinstall-user-data
       - /var/log/installer/casper-md5check.json
       - /var/log/installer/curtin-install-cfg.yaml
        /var/log/installer/curtin-install.log
        /var/log/installer/installer-journal.txt
        /var/log/installer/media-info
        /var/log/installer/subiquity-curtin-install.conf
        /var/log/installer/subiquity-debug.log -> subiquity-debug.log.2300
        /var/log/installer/subiquity-debug.log.1990
        /var/log/installer/subiquity-debug.log.2300
        /var/log/installer/subiquity-info.log -> subiquity-info.log.2300
        /var/log/installer/subiquity-info.log.1990
        /var/log/installer/subiquity-info.log.2300
    /var/log/kern.log
    /var/log/kern.log.1
    /var/log/kern.log.2.gz
/var/log/kern.log.3.gz
/var/log/kern.log.4.gz
    /var/log/landscape/sysinfo.log
    /var/log/lastlog
    /var/log/private [error opening dir]
    /var/log/syslog
    /var/log/syslog.l
    /var/log/syslog.2.gz
/var/log/syslog.3.gz
/var/log/syslog.4.gz
/var/log/syslog.5.gz
```

```
var/log/syslog.6.gz
  /var/log/syslog.7.gz
  /var/log/ubuntu-advantage.log
  /var/log/unattended-upgrades
     · /var/log/unattended-upgrades/unattended-upgrades-dpkg.log
     /var/log/unattended-upgrades/unattended-upgrades-dpkg.log.l.gz
/var/log/unattended-upgrades/unattended-upgrades-dpkg.log.2.gz
     ·/var/log/unattended-upgrades/unattended-upgrades-shutdown.log
     ·/var/log/unattended-upgrades/unattended-upgrades-shutdown.log.1.gz
     - /var/log/unattended-upgrades/unattended-upgrades.log
     · /var/log/unattended-upgrades/unattended-upgrades.log.l.gz

    - /var/log/unattended-upgrades/unattended-upgrades.log.2.gz

 /var/log/vmware-network.l.log

    /var/log/vmware-network.2.log

 /var/log/vmware-network.3.log
 /var/log/vmware-network.4.log
 /var/log/vmware-network.5.log
  /var/log/vmware-network.6.log
 /var/log/vmware-network.7.log

    /var/log/vmware-network.8.log

 - /var/log/vmware-network.9.log
 - /var/log/vmware-network.log
- /var/log/vmware-vmsvc-root.1.log
- /var/log/vmware-vmsvc-root.2.log
 /var/log/vmware-vmsvc-root.3.log
 /var/log/vmware-vmsvc-root.log
 /var/log/vmware-vmtoolsd-root.log
 /var/log/wtmp
directories, 83 files
```

3 List /bin directory content with owner information, size in human readable format and name starting with 'xs'.