Ans1:

Print line that have string ab

Ans2:

Print line that have string starts from ab

Ans3:

grep -v 'ab$' data

Invert the sense of matching, to select non-matching lines.

Ans4:

grep a data | grep b

Select line have a and the select line have b in them.

Ans5:

grep ab

Select line that have ab

Ans6:

Spruill,Renee

Ralph,Todd

Rasmussen,Chad

Reel,Andrew

Ralph,Drew

Franck,Renee

Ans7:

grep '^book' /usr/share/dict/linux.words

Ans8:

ls -l /opt/ci132/data | grep "^d"

Ans9:

grep "^[^#;]" /etc/ssh/sshd_config

Ans10:

a:

cat /sys/class/net/eth0/address

b:

ifconfig -a | sed 's/[\t].*//;/^\(lo\|\)$/d'