For a
- web server
- with limited access (only from 193.12.78.100) for ftp and ssh,
- and allow timeserver :

sudo ufw enable

sudo ufw status
or
sudo ufw status verbose
or
sudo ufw status numbered

sudo ufw allow ntp/udp   port 123 = timeserver
sudo ufw allow http/tcp   port 80
sudo ufw allow from 193.12.78.100 to any port 22 proto tcp ssh
sudo ufw allow from 193.12.78.100 to any port 21 proto tcp ftp
sudo ufw allow from 192.168.0.1/24   ip 192.168.0.1 to -254

pi@rpi2 ~ $ sudo ufw status verbose
Status: active
Logging: on (low)
Default: deny (incoming), allow (outgoing)
New profiles: skip

```
To                      Action       From
--                      ------       ----
123/udp                 ALLOW IN     Anywhere
80/tcp                  ALLOW IN     Anywhere
22/tcp                  ALLOW IN     193.12.78.100
21/tcp                  ALLOW IN     193.12.78.100
Anywhere                ALLOW IN     192.168.0.0/24
```

Other commands:

disable ufw:
sudo ufw disable

delete a rule
sudo ufw delete <number>
or
sudo ufw delete <same expression as defined>

delete all rules, set defaults and disable:
sudo ufw reset

rules are evaluated in order of appearance – if a match is found the rest will not be evaluated.
Default is: deny all incoming, allow all outgoing.