CONNECT WIFI USING TERMINAL

1. buat file "vi /etc/wpa_supplicant.conf"

```
padli@padli-K84L: ~
network={
        ssid="raisa"
        psk="raisa"
}
~
```

2. edit "vi /etc/rc.conf" tambahkan baris

```
padli@padli-K84L: ~
hostname="raisa"

wlans_run0="wlan0"
ifconfig_wlan0="WPA SYNCDHCP"

sshd_enable="YES"

# Set dumpdev to "AUTO" to enable crash dumps, "NO" to disable
dumpdev="AUTO"
~
```

3. restart network "/etc/netstart"

```
root@raisa:/ # /etc/netstart
Setting hostuuid: e021458c-8dfe-d511-a57f-90e6ba228181.
Setting hostid: 0x9bb6d54f.
ifconfig: create: bad value
wpa_supplicant already running?  (pid=2238).
dhclient already running?  (pid=4421).
wpa_supplicant already running?  (pid=2238).
dhclient already running?  (pid=4421).
Starting Network: lo0 re0 run0 wlan0.
lo0: flags=8049<UP,LOOPBACK,RUNNING,MULTICAST> metric 0 mtu 16384
        options=600003<RXCSUM,TXCSUM,RXCSUM_IPV6,TXCSUM_IPV6>
        inet6 ::1 prefixlen 128
        inet6 fe80::1%lo0 prefixlen 64 scopeid 0x2
        inet 127.0.0.1 netmask 0xff000000
        nd6 options=21<PERFORMNUD,AUTO_LINKLOCAL>
re0: flags=8843<UP,BROADCAST,RUNNING,SIMPLEX,MULTICAST> metric 0 mtu 1500
        options=8209b<RXCSUM,TXCSUM,VLAN_MTU,VLAN_HWTAGGING,VLAN_HWCSUM,WOL_MAGI
C,LINKSTATE>
        ether 90:e6:ba:22:81:81
        inet 192.168.2.1 netmask 0xffffff00 broadcast 192.168.2.255
        nd6 options=29<PERFORMNUD,IFDISABLED,AUTO_LINKLOCAL>
        media: Ethernet autoselect (100baseTX <full-duplex>)
        status: active
run0: flags=8a43<UP,BROADCAST,RUNNING,ALLMULTI,SIMPLEX,MULTICAST> metric 0 mtu 2
```