

GNU nano 3.1 password Modified #!/etc/bash echo "enter the password" read password len="\${#password}" if test \$len -ge 8; then echo "\$password" | grep -q [0-9] if test \$? -eq  $\theta$ ; then echo "\$password" | grep -q [A-Z] if test \$? -eq θ ; then echo "\$password" | grep -q [a-z] if test \$? -eq θ ; then echo "Strong password" else echo "weak password include lower case char" fi else echo "weak password include capital char" fi else echo "please include the numbers in password it is weak password" fi else echo "password lenght should be greater than or equal 8 hence weak password fi Get Help Write Out Where Is **Cut Text** Justify Cur Pos Exit Read File Replace **Uncut Text** 

Terminal - root@kalilinux: ~/Desktop

File Edit View Terminal Tabs Help

