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#!/bin/bash
echo "Enter your password"
read password
len="${#password}"
if test $len -ge 8 ; then
echo "$password" | grep -q [0-9]
if test $? -eq 0 ; then
echo "$password" | grep -q [A-Z]
if test $? -eq 0 ; then
echo "$password" | grep -q [a-z]
if test $? -eq 0 ; then
echo "Strong Password"
else
echo "Weak Password -> Should include a lower case letter."
fi
else
echo "Weak Password -> Should include a capital case letter."
fi
else
echo "Weak Password -> Should use numbers in your password."
fi
else
echo "Weak Password -> Password length should have at least 8 characters."
fi
```

"password.sh" 24L, 582C

```
File Edit View Search Terminal Help
[mca@localhost ~]$ vim password.sh
[mca@localhost ~]$ ./password.sh
Enter your password
neethukrishna3456
Weak Password -> Should include a capital case letter.
[mca@localhost ~]$
```