

```

import re

def validate_password(password):
    #print password
    Match = re.match(r"^(?=.*\d) (?=.*[A-Z]) (?=.*[@#$%&*]) [a-zA-Z0-9!@#$%&*]{6,20}$", password )
    if Match :
        return 1
    else:
        return 0

try:
    file_pass = open("pass.txt","r")
    pass_list = file_pass.readlines()
    for usr_pass in pass_list:
        usr_pass_list = usr_pass.split(',')
        if not validate_password(usr_pass_list[1]):
            print "Password - '%s' not correct for user '%s'"
%(usr_pass_list[0],usr_pass_list[1])

        else:
            print "Password - '%s' correct for user '%s'"
%(usr_pass_list[0],usr_pass_list[1])
except Exception as ex:
    print "Error: ", ex

```