

Beginner:

Enter the password length: 10

Your Password: B1'o,(~)!b

Enter the password length: 10

Your Password: N^^5![sW5`

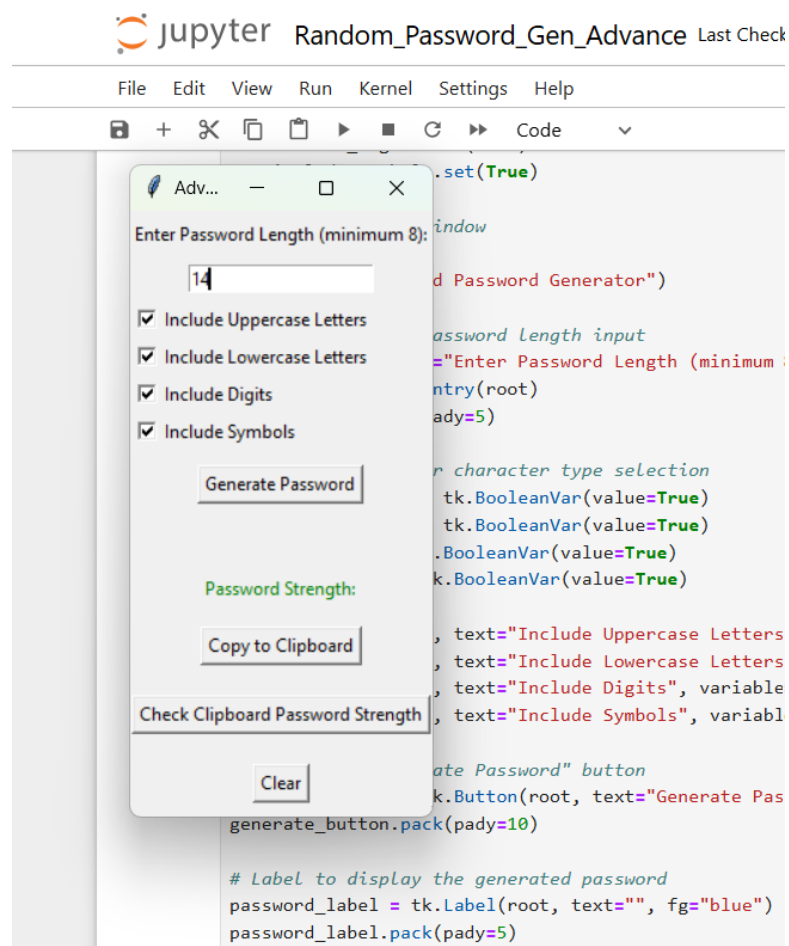
Do you want to generate another password? (yes/no): no

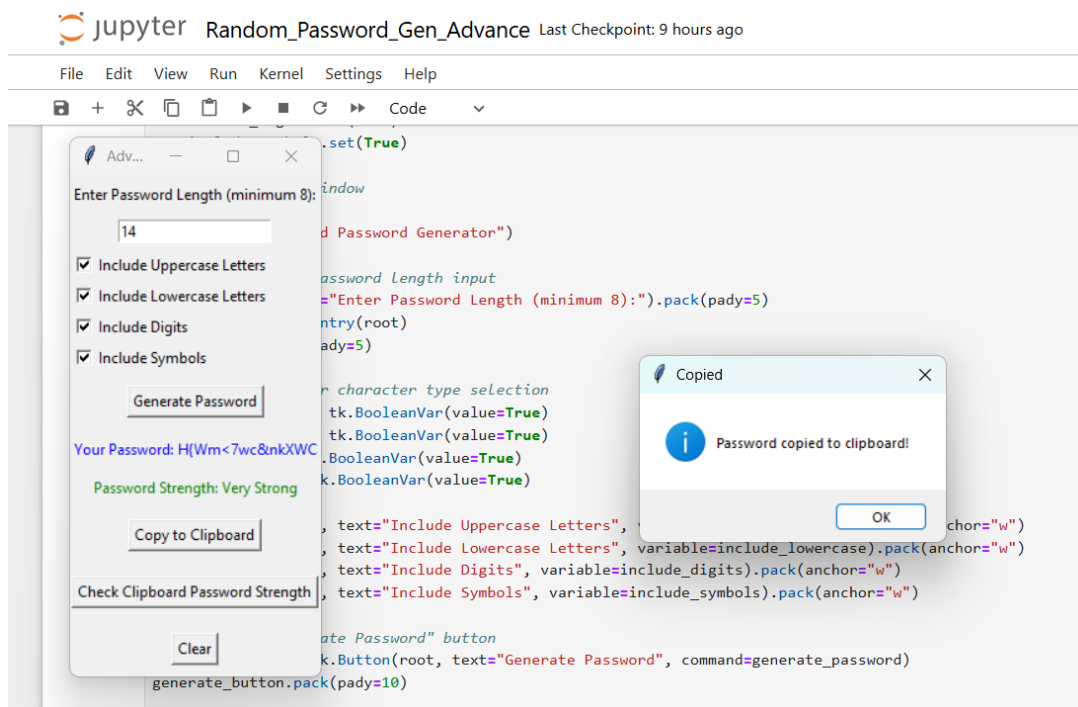
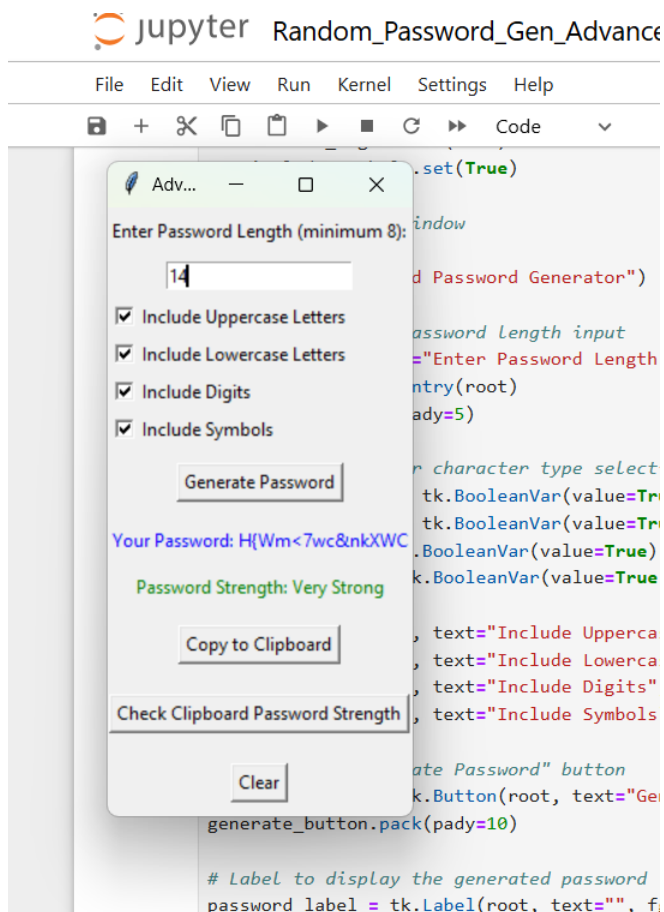
Goodbye!

Enter a password to check its strength: N^^5![sW5`

Strong: Your password is strong.

Advanced:





Adv...

Enter Password Length (minimum 8):

14

☒ Include Uppercase Letters  
☒ Include Lowercase Letters  
☒ Include Digits  
☒ Include Symbols

Generate Password

Your Password: G0=Pe6gB9,ls6.

Password Strength: Very Strong

Copy to Clipboard

Check Clipboard Password Strength

Clear

```

.set(True)

window

d Password Generator")

password Length input
="Enter Password Length (minimum 8):").pack(pady=5)
ntry(root)
ady=5)

r character type selection
tk.BooleanVar(value=True)
tk.BooleanVar(value=True)
.BooleanVar(value=True)
k.BooleanVar(value=True)

, text="Include Uppercase Letters", var
, text="Include Lowercase Letters", variable=include_lowercase).pack(anchor="w")
, text="Include Digits", variable=include_digits).pack(anchor="w")
, text="Include Symbols", variable=include_symbols).pack(anchor="w")

ate Password" button
k.Button(root, text="Generate Password", command=generate_password)

generate_button.pack(pady=10)

# Label to display the generated password
password_label = tk.Label(root, text="", fg="blue")
password_label.pack(pady=5)

```

Password Strength

Password is Very Strong

OK