```
import sqlite3
import secrets
import string

# Function to generate a random password
def generate_password(length):
    characters = string.ascii_letters +
string.digits
    password =
''.join(secrets.choice(characters) for _ in
range(length))
    return password

# Function to store the generated
password in an SQLite database
def
store_password_in_database(password):
    connection =
sqlite3.connect('passwords.db')
    cursor = connection.cursor()
```

```
    # Create a table if not exists
    cursor.execute('''
        CREATE TABLE IF NOT EXISTS
passwords (
            id INTEGER PRIMARY KEY
AUTOINCREMENT,
            password TEXT
        )
    ''')

    # Insert the generated password into the
database
    cursor.execute('INSERT INTO passwords
(password) VALUES (?)', (password,))

    # Commit the changes and close the
connection
    connection.commit()
    connection.close()

# Example usage
```

```
length=int(input("Enter the number of characters of password"))
generated_password = generate_password(length)
store_password_in_database(generated_password)
print(f'Generated Password: {generated_password}')
```