```
import string
import secrets

def generate_password(length=12):
    characters = string.ascii_letters + string.digits + string.punctuation
    password = ''.join(secrets.choice(characters) for _ in range(length))
    return password

def main():
    print("Welcome to the Password Generator!")

    # Get user input for password length
    while True:
        try:
            length = int(input("Enter the desired password length: "))
            if length > 0:
                break
            else:
                print("Password length should be greater than 0. Please try again.")
        except ValueError:
            print("Invalid input. Please enter a valid integer.")

    # Get user input for the number of passwords to generate
    while True:
        try:
```

```
            num_passwords = int(input("Enter the number of passwords to generate: "))
            if num_passwords > 0:
                break
            else:
                print("Number of passwords should be greater than 0. Please try again.")
        except ValueError:
            print("Invalid input. Please enter a valid integer.")

    # Generate and display passwords
    print("\nGenerated Passwords:")
    for _ in range(num_passwords):
        password = generate_password(length)
        print(password)

if _name_ == "_main_":
    main()
```