```python
In [1]:   import string
          import random

          def ai_password_generator():
              print("🤖 Welcome to the AI Password Generator!")
              print("I'll help you create a secure password based on your preferences.")

              while True:
                  user_input = input("Enter desired password length (or type 'auto' for a
                  if user_input == 'auto':
                      length = 12
                      print("🔐 Using recommended secure length: 12 characters.")
                      break
                  try:
                      length = int(user_input)
                      if length < 6:
                          print("⚠️ Password should be at least 6 characters for better s
                      else:
                          break
                  except ValueError:
                      print("❌ Please enter a number or type 'auto'.")

              include_digits = input("Include numbers? (y/n): ").strip().lower() == 'y'
              include_symbols = input("Include symbols? (y/n): ").strip().lower() == 'y'

              letters = string.ascii_letters
              digits = string.digits if include_digits else ''
              symbols = string.punctuation if include_symbols else ''

              all_chars = letters + digits + symbols
              if not all_chars:
                  print("⚠️ You must include at least one character type! Using letters by
                  all_chars = letters

              password = [random.choice(letters)]
              if include_digits:
                  password.append(random.choice(digits))
              if include_symbols:
                  password.append(random.choice(symbols))

              while len(password) < length:
                  password.append(random.choice(all_chars))

              random.shuffle(password)
              final_password = ''.join(password)

              print("✅ Your AI-generated secure password is:")
              print(final_password)

          ai_password_generator()
```

🤖 Welcome to the AI Password Generator!
I'll help you create a secure password based on your preferences.
🔐 Using recommended secure length: 12 characters.
✅ Your AI-generated secure password is:
UzxVHSnRMSWa