1. **Take the user's name as input and print a welcome message.**
   Example:
   ```
   Input: John
   Output: Hello, John!
   ```

2. **Take two numbers as input and print their sum.**

3. **Ask the user for their favorite color and print it back.**

4. **Take the user's age and print: "You are X years old."**

5. **Ask the user for their city and country, then print: "You live in [City], [Country]."**

6. **Take two numbers as input and print their difference.**

7. **Take a word as input and print it in uppercase.**

8. **Take a sentence from the user and print how many characters it has.**

9. **Take your school name as input and print a message: "I study at [School Name]."**

10. **Take the user's first name and last name and print the full name.**

11. **Take the user's age and print how old they will be after 5 years.**

12. **Ask the user for two numbers and print their product.**

13. **Take a name and a hobby from the user and print a sentence: "Alex likes painting."**