**Coding Practice**

1. **List Sorter**:
   * Accept a list of numbers from the user and print the sorted list.
2. **Age Calculator**:
   * Ask the user for their birth year and calculate their age.
3. **Temperature Converter**:
   * Convert temperatures from Celsius to Fahrenheit and vice versa.
4. **Simple Calculator**:
   * Create a program that can add, subtract, multiply, and divide two numbers based on user input.
5. **Word Counter**:
   * Accept a sentence from the user and count how many words it contains.
6. **Days Until Birthday**:
   * Using the datetime library, ask the user for their birthday and calculate how many days are left until their next birthday.
7. **Random Number Guesser**:
   * Using the random library, generate a random number between 1 and 100 and let the user guess it. Provide feedback on whether the guess is too high, too low, or correct.
8. **Simple Alarm Clock**:
   * Ask the user to set a time, and when that time is reached, display a message.
9. **Currency Converter**:
   * Using a third-party library like forex-python, create a program that can convert one currency to another based on current exchange rates.