1. **Student Name Organizer**
   - Create a list of student names.
   - Add a new student using append().
   - Insert a student at the top using insert().
   - Remove a student using remove().
   - Sort names alphabetically.
2. Store a bank account's details (account number, holder's name, balance) in a tuple and print them

3. A teacher wants to store student names and their grades in a dictionary. They also want to retrieve a student's grade when needed.

4. **Update the Price of a Product**
   - Store product prices in a dictionary.
   - Update the price of an existing product.

5. Checking attendance in a class : create student name list and just print using for loop name with present

   .

6. Checking Even and Odd Numbers using this [56,78,98,23,45,78] hint : for loop, conditional statements

7. **Checking Pass or Fail in Exam** hint : for loop, conditional statements
   marks = [45, 80, 33, 90, 55, 20]

8. **Detecting Over Speeding Vehicles** hint : for loop, conditional statements
   speeds = [50, 70, 85, 40, 100, 90]
   Over speed is 80 if above 80 that over speed

9. Finding Negative Numbers in a List [-8,90,78,-9,-6,93,56,-56,78,-234]