

1. Create a Python program to remove items from a list using a loop.
2. Create a list of 20 numeric items, then:
 - Sort the list in descending order.
 - Save it as a CSV file.
 - Without using the `max` or `min` functions, find the largest and smallest number in the list.
3. Create a program to generate a list of 100 integers, randomly, between 0 and 100. The code to generate one random number between 0 and 100 is:

```
import random
randNumber = random.randint(0,100)
```

Save this data as a CSV file.
4. Open the CSV file from Task 3, and count the number of items in the list that are greater than 50. Then sort the list in ascending order. Output the sorted list to another CSV file with a different name.
5. Open the CSV file from Task 3 and impute any values greater than 30 with the value 30. Output the result to another CSV file with a different name.