2. **Argparse**:

   A. Write a script that takes two numbers as command-line arguments and prints their sum.

   ```
   $ python script.py 10 20
   Output: The sum of 10 and 20 is 30
   ```

   B. Design a script that takes a directory path as input and lists all the files and subdirectories within it.

   C. Improve question B, add some optional arguements to show size, ...

   ```
   $ python script.py /path/to/directory
   Output:
   File1.txt
   File2.txt
   Subdirectory1
   Subdirectory2


   $ python script.py --size /path/to/directory
   Output:
   File1.txt (Size: 2 KB)
   File2.txt (Size: 5 KB)
   Subdirectory1
   Subdirectory2
   ```