shutil & os modules

The Shutil module offers high-level file functionality, such as copy, create, delete, and move between directories. There are also methods from the os module that accomplish similar goals.

```
import shutil
```

- **shutil.move(file, path)** : **moves** a file from the current directory to the one specified in the second parameter.
- **os.unlink(path)** : **deletes** a **file** from the indicated directory
- **os.rmdir(path)** : **deletes** an empty **folder**
- **shutil.rmtree(path)** : **deletes** a folder indicated in the directory, including all its **branches** (subfolders and files), **permanently** and **without going through the recycle bin.** ⚠
- **send2trash.send2trash(file)** : sends a file **to the recycle bin** (you need to install the module from `pip install Send2Trash` and then import it)
- **os.walk(path)** : **iterates** through the given directory, and returns the names of **folders, subfolders, and files** within them as a tuple, through a generator.