1. The `shutil.copy()` function is used to copy a single file from one location to another, while `shutil.copytree()` is used to copy an entire directory tree (i.e., a folder and all its contents) from one location to another.

2. The `os.rename()` function is used to rename files in Python. It takes two arguments: the current name of the file, and the new name that you want to give it.

3. The `send2trash` module sends files to the trash or recycle bin, while the `shutil` module permanently deletes files. The `send2trash` function is safer than the `shutil` function since it allows for file recovery from the trash.

4. The `ZipFile` method that is equivalent to File objects' `open()` method is `ZipFile()` itself. You can open a zip file using `ZipFile()` by passing the file path and mode (such as "r" for reading, "w" for writing, and "a" for appending) as arguments. Once you have opened a zip file, you can perform operations such as adding, extracting, or deleting files using the various methods of the `ZipFile` object. Finally, just like with `File` objects, you need to close a `ZipFile` object using the `close()` method once you are done working with it.