1. Shutil.copy() will copy a single file but shutil.copytree() will copy an entire folder and everything inside it.
2. Os.rename()
3. The send2trash functions will recycle the file in recycle bin whereas shutil func will permanently delete them.
4. Zipfile.ZipFile(…..) method is analogous to open method
5. def Copy(folder, extensions, dest):

folder = os.path.abspath(folder)

dest = os.path.abspath(dest)

print('Looking in', folder, 'for files with extensions of', ', '.join(extensions))

for foldername, subfolders, filenames in os.walk(folder):

for filename in filenames:

name, extension = os.path.splitext(filename)

if extension in extensions:

fileAbsPath = foldername + os.path.sep + filename

shutil.copy(fileAbsPath, dest)