

Directions: Read all of the directions before beginning the activity. Copy and paste the `check_files.py` file in the `MS Lab` folder into an empty folder on the `Desktop`. The folder you just created should be named your first and last name. Within the new folder you just created, complete the following steps.

1. In the `View` menu of File Explorer, make sure the “File name extensions” option is checked.
2. Create a folder named `Images`.
 - a. Place three JPEG images in the `Images` folder, and rename them `image1.jpg`, `image2.jpg`, and `image3.jpg`.
 - b. In the `Images` folder, create a zipped file named `my_images.zip` that contains the three images you just added. Do not delete the originals.
3. Create a folder named `Docs`.
 - a. Create a blank text file in the `Docs` folder and name it `my_text_file.txt`.
 - b. Create another text file in the `Docs` folder and name it `foods.txt`.
 - c. Add the words `apple`, `taco`, and `pear` on separate lines in `foods.txt`. They must be in that order.
4. Create a folder named `Audio`.
 - a. Add a Waveform Audio File Format (WAV) audio file to your `Audio` folder and name it `game_audio.wav`. You can search [BBC Sound Effects](#) for an audio file. You may need to open and export the file as a WAV file in Audacity if you are having difficulty finding a WAV file. Audacity is installed on the computer.
5. Run `check_files.py` by double clicking on it. Follow the instructions and fix any errors you may have. Once you are finished it will print “Congrats!” on the screen and play your audio file.
6. Paste a screenshot of the “Congrats!” message below and turn in. We will discuss and go over each of the tasks once everyone is finished.

NOTE: If you don't get finished before the end of the hour, copy and paste your folder into your class folder on the `Desktop`.