These questions concern the directory called `data-in-trees`. Define the root of your file system to be the directory that contains `data-in-trees`.

1. What are the names of the files stored in `/data-in-trees/non-stats/two`?

2. What is the absolute path of the file named `101.txt`?

3. What is the relative path of the file named `101.txt` from `/data-in-trees/non-stats`?

4. What is the relative path of the file named `101.txt` from `/data-in-trees/stats`?

5. What is the relative path of the file named `121.txt` from `/data-in-trees/stats/two`?

6. What is the song of the summer in `/data-in-trees/stats/two/103.txt`?

7. What is the farthest distance travelled in `/data-in-trees/stats/two/103.txt`?

8. *Challenge*: What command will print out the contents of *all* of the files in the `/data-in-trees/stats/two` directory?[1]

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[1]We haven't taught you this command line trick yet but a quick internet search will reveal it!

9. In the space below, sketch out the structure of `data-in-trees` as a tree.