• How long (cumulative) have you spent on the code?

We have spent three hours total on this project, including the code, the checkpoint, questions, and the project description.

• What was the most time-consuming part?

The most time-consuming part was going through the code to figure out what was preventing it from running properly. “from words import word\_list” was the line of code that we had to fix; this line was flawed because we had imported the word list under a different name originally, so we linked a nonexistent file.

• In retrospect, how could you have worked more efficiently?

We could have worked more in advance, as opposed to doing every checkpoint day-of. Otherwise, once we were working on the project, we were efficient.

• What libraries/starter code were most useful? To what extent did you

need to modify them?

<https://inventwithpython.com/invent4thed/chapter8.html>. This was the most useful library, as it gave an extensive guide on how to begin coding hangman and inspired how we designed the figure itself to look.

• Include a readme file that explains how to run the code and what it’s

supposed to do.

Readme file: [readme.md](https://1drv.ms/u/s!AmQU_mobwzwzglvRw-D9HVA3C8Cn?e=gmCXyl)