## Questions for the end user (Amy C)

1. **What do you find the most important in a languge? (eg: speed, readablity)**

   Speed, readability, debugging ease and disk space efficiency.

2. **What tools are important for a language to have? (eg: pkg-manager, ide integration)**

   IDE integration (things like tab complete and debugging tools), a package manager, and the ability to interact with the user through the command line easily.

3. **What features do you like from other languages (eg: advanced memory managment, haskells terse syntax)**

   The ability to pass the memory reference of an object or function and a collection of built-in or standard functions like "print", "split", or "sort"

4. **What do you want to program in this language (eg: websites, low level systems)**

   Lightweight command line tools and web backends.

5. **Do you intend to use graphics in the programs you write?**

   No

6. **Would you prefer a languge that focuses on ease of use, or power of the code?**

   I like a good balance between the two.

7. **What were your last 3 projects? (could they have been writen in zippy?)**

   A website, a small command-line tool and a midi keyboard (program runs on a Raspberry Pi Pico)

8. **How many languages would you use on a single project? (could zippy be used in your codebase?)**

   I try to use as little languages in a project as possible, so likely not in an existing project.

9. **Do you care for low level control, or would you prefer high level abstractions?**

   I think low-level control is very important, but high-level abstractions are convenient, so a good balance between the two is best.

10. **Would you be happy to develop libaries for things that aren't already implemented (eg: an sql lib)**

    Potentially if it is simple enough to implement new things.