

Lab 1.04 - Magic Genie

Project Objective

- Use Python to interact with variables and user input
- Create a genie program. Save the file as `magic_genie.py`.

Project Specifications

- Have the program introduce itself
- Have the program ask for three separate wishes
- Print all the wishes together

```
I am a genie. You have three wishes  
What would you like to wish for? cats  
What would you like to wish for? kittens  
What would you like to wish for? more cats  
Your wishes are cats, kittens and more cats
```

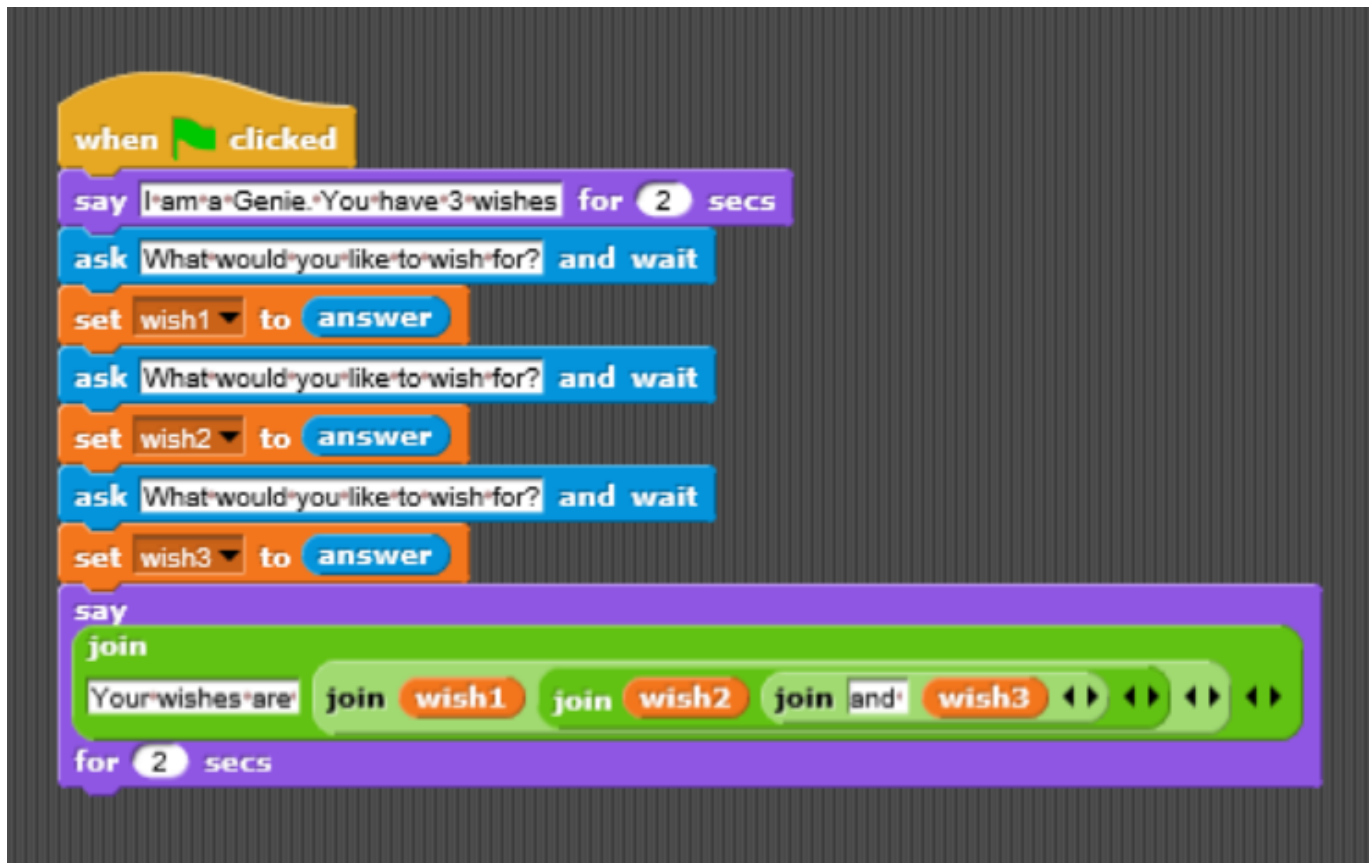
- There are some repeated strings in this genie program. Move those into variables

Genie Confusion

Now it's time to make your genie confused. Edit your code to have him print your first wish as your last wish, and your second wish as your first wish, and your third wish as your second wish.

```
I am a genie. You have three wishes  
What would you like to wish for? cats  
What would you like to wish for? kittens  
What would you like to wish for? more cats  
Your wishes are kittens, more cats and cats
```

SNAP Flashback – Magic Genie



Hint

Remember to add spaces you can combine " " to the end of your string using the + operator. So `print("hello" + " " + "student")` would print `hello student`