

### Lesson 3.2: Loops & Sequences



How has your definition for programming changed?

What is computational thinking?

What is the difference between a Loop and a Sequence?

Stoplight

What parts did you use?

What code did you create?

What did your code do?

How would you describe the process to another student?

Wrap Up

Write down two things you learned today.

Write down one question you have about today's lesson.

Write down one problem you've encountered, if and how you were able to resolve it.