Coding as Another Language – KIBO
(CAL-KIBO)

Lesson 22:
Your Final Project III

Lesson 22 Overview: In Lesson 22, children continue working on their *Enormous Turnip* final projects, and give and receive constructive peer feedback.

Powerful Ideas from Computer Science: Design Process, Algorithms
Powerful Ideas from Literacy: Writing Process, Sequencing

I. Show What You Know!

- Start off class with a quick check in of the children's knowledge. This is the summative assessment for the curriculum. Hand out a copy of the Show What You Know Response Page or booklet to each child and project the teacher slides on the board. Read each question aloud and give children about 2 minutes per question.

II. KIBO Time: Programming the Final Project

- Children will work on their projects. By the end of this session they should be finished with their projects.
- Encourage each child to include at least six blocks, including the Start and End Block, and one module (ear or lightbulb).

III. Closing Tech Circle: 2 Stars and a Wish

- In pairs or small groups have children discuss their projects using the 2 stars and a wish feedback prompt. 2 stars are two things that went well. 1 wish is one thing you want to do better.