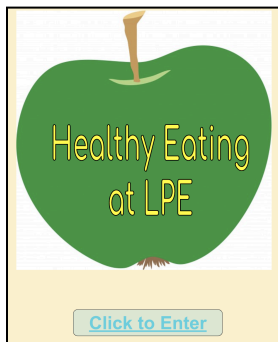


Amazing Apps Final Product

Grade 1 Unit 2

In lessons 7-12, the class will create an app prototype in Google Slides. The content of the app can be as open-ended as desired. The lesson scripts have been written for students to create one informational app together as a class. However students could also design a learning game app if desired. Students could also create apps in small groups or individually. Adjust as needed. The main objective is for students to explore the design thinking process while creating an app to help others learn.

Sample Informational Apps



[Sample All About Our Classroom App](#)

[Sample School App](#)

[Sample Final Product \(Healthy Eating\)](#)

Sample Learning Game Apps



[Guess the Letter App](#)

[What comes next? App](#)

[Sample Telling Time App](#)

[Make a copy of the Telling Time Template](#)

[Make a copy of the What Comes Next? Template](#)

For Informational App - Prepare and review:

- [Click here to make a copy of the Informational App Prototype Template](#)
- Lesson 10 [App design template](#) / [Seesaw Activity](#)
- Lesson 11 [App homepage template](#) / [Seesaw Activity](#)
- Lesson 12 [App content page template](#) / [Seesaw Activity](#)

Resources:

Shake Up Learning Blog post, [How To Create Your Own "Apps" with Google Slides Apps on Google Slides by Jaime Priestley](#) (Blog)

[How to create your own 'app' game using Google Slides](#) (Video)

How to get a “Published Link” to share your App Slides

- Click “SHARE” and make the link public or limit within SDUSD school domain.
- Go to File>Publish to the Web.
- Click Publish
- Grab the unique, published link and use this instead of the preview link.
- Share this link with your intended audience!

New to Google Slides? Click [here](#) for more support.

