Let students *INTERACT* with your slide presentations!

Getting started:
- Go to www.peardeck.com and log-in with Google
- Get the Add-on for Google Slides
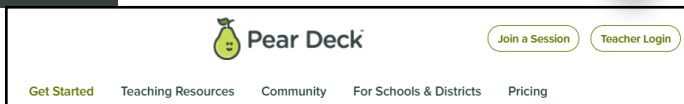
Teacher Dashboard

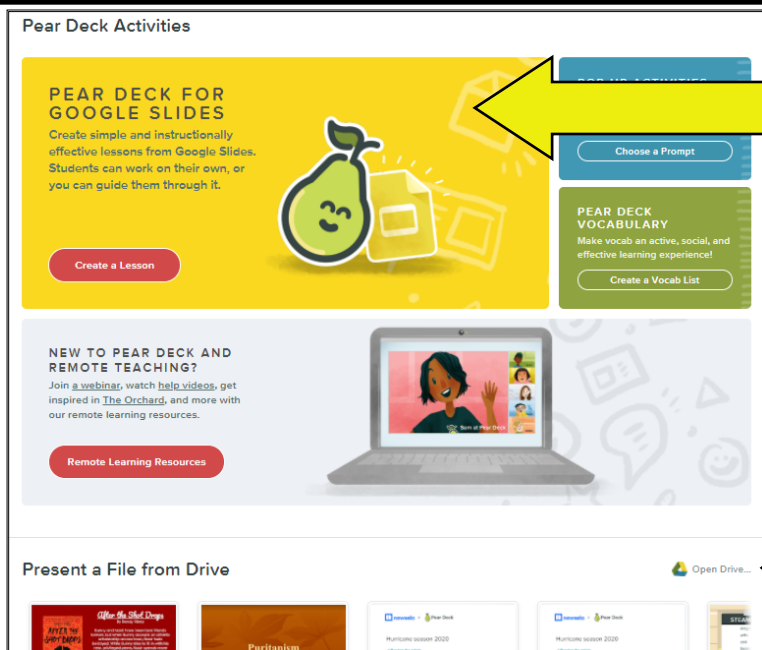Click 'Create a Lesson' to begin creating a **Slide Deck** from scratch.

Click 'Create Vocab List' to begin creating a **Vocabulary List** from scratch.

Click 'Open' to import a slideshow from Google Drive.

To Create a Deck:
- Click 'Create a Lesson' and select.
- This takes you to Google Slides with instructions on what to do using the Pear Deck Add-On.
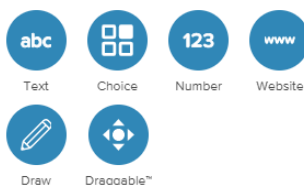
OR

- Open a Google slide presentation you already have & use the Pear Deck Add-On to insert slides to make it interactive.

Slides can be both "normal" or interactive.

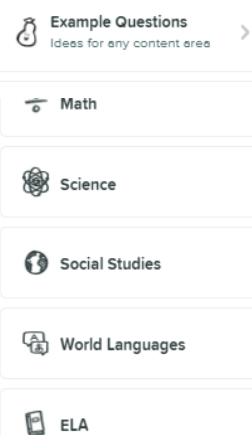**Choose the type of activity you want to add into you Google slide presentation:**

ASK STUDENTS A QUESTION

abc	Choice	123	www
Text	Choice	Number	Website
Draw	Draggable™		

Options while presenting:

< 2 of 8 >

- Previous/Next Slide
- Slide Navigator

Show Responses | Lock Screens | New Prompt | END

- Project Student Responses anonymously
- Lock Screens so students can no longer answer
- Add a New Prompt to the discussion
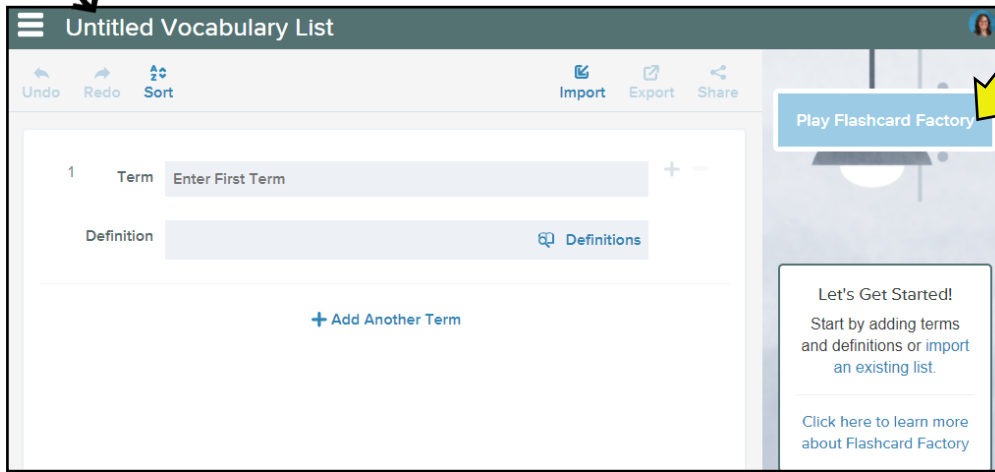- Teacher Dashboard
- End Session

OR

Click on "Our Template Library" to modify an existing presentation:

SUBJECT AREAS
- Example Questions — Ideas for any content area
- Math
- Science
- Social Studies
- World Languages
- ELA

Pear Deck Vocabulary

Name your vocabulary list

Untitled Vocabulary List

Undo   Redo   Sort   Import   Export   Share

Play Flashcard Factory

1   Term   Enter First Term

Definition   Definitions

+ Add Another Term

Let's Get Started!
Start by adding terms and definitions or import an existing list.

Click here to learn more about Flashcard Factory

Play! Students work in teams to create illustrations and example sentences for the terms you choose.

Add terms / definitions:
- "Import" from a list
- Type straight into page

Teacher:

1. Select 'Create Vocabulary List" from the main screen.

2. Use your own terms and definitions **OR** search for a set in the Orchard.

3. Click 'Play Flashcard Factory' to use with students.

4. Turn on projector and give students the code to join.

5. When all students have joined, click 'Clock In!'

6. The computer will group students into two teams - you can 'Shuffle Teams' if you choose.

7. Click 'Let's Play!'

joinpd.com

icv jpn
Insincere Carrots Victoriously Jump Purple Ninjas

Clock in! →

Students:

1. The computer splits them into two teams : Day Shift and Night Shift.

2. Teams are further split into small groups that work (and sit) together to draw a picture and write an example for each term.

3. Groups must finish (and submit) both parts - drawing and example - to get their next term.

nucleus
The brain of the cell, the nucleus told the cell what it should be doing. "Get to work ribosomes!"

Edit Drawing   Edit Text

Together:

1. Once you have a few examples for each term, head to "Quality Control".

2. Teacher can show examples on the projector and everyone can decide whether it's a good/bad example of the term.

3. The team with the most accepted examples WINS!

4. Accepted examples will be included in the final set of flashcards and can be printed or exported to GimKit.

*Projector View during Flashcard Factory

cell wall   nucleus
nucleus   cytoplasm
vacuole   chloroplast

Print Set   → Export to Gimkit
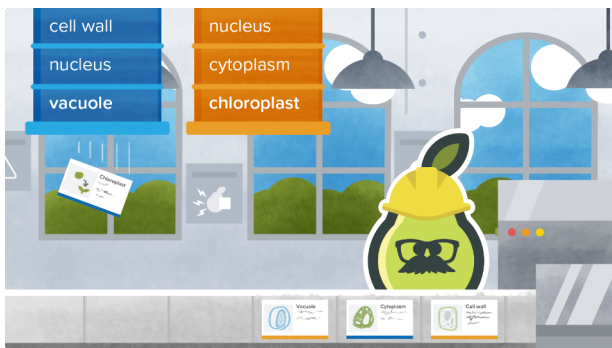
My Drive > Pear Deck ▾

Folders   **Everything you create gets saved in your Google Drive!**

Vocabulary   Activities   Uploads   Decks

Pear Deck™
FOR ACTIVE CLASSROOMS

With Premium:

- Teacher Dashboard

  ▸ See student responses by name
  ▸ Students can be assigned work to complete on their own as homework or in small groups

- Add slides with Audio for instruction

- Capture /share student responses when ending the session

- Drag option and Draw option available

- Add questions as the lesson is in progress to gauge understanding

BASIC

Design brilliant lessons with interactive questions, polls, quizzes, formative assessments

Work seamlessly with powerful classroom tools from Google and Microsoft

Control the pace of class and project student answers anonymously

Enable students to join a session anonymously without email login

Keep students in sync with Locks and Timers

Ready-to-teach templates designed by educators

Teach vocabulary with Flashcard Factory*

TRY NOW

INDIVIDUAL PREMIUM

View and highlight student responses by name with the Teacher Dashboard

Support remote and asynchronous work with Student Paced mode

Control the pace of class and project student answers anonymously

Add Draggable and Drawing responses

Keep students in sync with Locks and Timers

Add on-the-fly questions and activities

Capture and share student progress with Takeaways*

Immersive Reader (beta)

New! Add Audio to Slides*

New! Provide feedback to individual students during a lesson with Teacher Feedback (beta)

UPGRADE TO PREMIUM

Remote Learning with Pear Deck

1. Open your Google slides lesson and set it to present using the Pear Deck Add-On

2. Open a second tab to view your Teacher Dashboard on

3. Share your screen with your students through your Google Meet session

4. Students must have 2 windows / tabs open --side-by-side--at the same time:

   a. One for your presentation - like the projector in the classroom
   b. One for them to join the lesson through

Helpful Hints:

-- If you want to see what your presentation looks like, open a new window / tab and join as a student using the code. This lets you see the teacher view and the student view as you create your lesson.

-- Once you choose a template and add it to your presentation, you can go back to "Ask Students a Question" on the Add-On and change the type of answer you want. EX: You can add a "Drawing" template but then choose "Text" under "Ask Students a Question" and they will be able to type their answers.

-- Drawing slides often allow students the option to change their response color in order to differentiate who is who, highlight a response, type and answer, and erase what they did to start over.