



## #EdtechTip

**TINKERCAD**

**From mind to design in minutes**  
Tinkercad is a free, easy-to-use app for 3D design, electronics, and coding. It's used by teachers, kids, hobbyists, and designers to imagine, design, and make anything!

<https://www.tinkercad.com>

## Chrome Ext.

**Use Immersive Reader on Websites [unofficial]**  
Offered by: Informal Testing, No Affiliation

After you install this [UNOFFICIAL!] extension, you'll be able to select text and right-click it to use Microsoft's Immersive Reader.

←

To get started, just select some text on your website, right-click it, and choose this!

**Get the Extension**

Translate  
Choose a language  
By word  
Document

Adjust text size, spacing, colors and more.  
Adjust voice settings here. Select the play button to begin listening.  
Adjust number of lines to improve focus.

## Jen's Fav

**Easily turn a Google™ Spreadsheet into a Set of Online Flashcards and Other Cool Stuff!**

**flippity.net**

## Instructional Resource

**SOS SPOTLIGHT ON STRATEGIES** | **Discovery EDUCATION**

**Creative, research-based instructional strategies for integrating digital media in meaningful, effective, and practical ways.**

**Did You Hear That \***

Did You Hear That? is a teaching strategy that encourages students to draw conclusions and create and describe mental images. Students listen to two sound clips and develop a story that expresses how they visualize the sounds relating to each other.

**Skill:** Inference and Prediction

\* You must be [logged in to your Discovery Education account](#).

**SOS SPOTLIGHT ON STRATEGIES** | [PDF Instructions \\*](#) | **Discovery EDUCATION**

Missed any of my weekly **Tech Tips**?  
Check out <http://techtips411.com/weekly-tips>

**Educational Technology Specialist (ETS) Support Available:**

- Training on New Tools for the 21st Century Classroom
- Collaboration & Planning with Individuals
- Collaboration & Planning with a Group/Team
- Co-Teaching with Students
- Observing a Technology Lesson
- Technology Tools Training

**Get the App!**

