Let's put things in order

About

This is a simple "game" that you can use to to have students put cards in order.

You can share the page to another device by clicking the red QR code button at the bottom of the screen.

Wordlists

General

These wordlists have pictures (mostly from <u>Irasutoya!</u>) associated with them, which makes them nice to use

- <u>Alphabet</u>
- Months

Junior Sunshine 5

These wordlists have pictures that match with the cards available in the back of the textbook.

- Lesson 1 Let's Play 2-1 (Alphabet (Uppercase))
- Lesson 2
 - o Let's Play 3 (Months)

Junior Sunshine 6

These wordlists have pictures that match with the cards available in the back of the textbook.

- Alphabet (Uppercase)
- Phonics

Ordering

Custom Order

You can specify the order of the words by adding &order=<word 1>, <word 2>, <...> to the URL. You don't need to use all cards, a subset of cards is fine.

Specifying the number of boxes

If you want to have some flexibility to do class activities with a certain number of boxes to check the ordering manually in class (i.e. no check button), you can specify the number of boxes by adding &order=<number of boxes> (e.g.: &order=4 for four boxes) to the URL.

Custom Wordlists

Please see the $\underline{\text{wordlist documentation}}$ to see how to make your own wordlist.

After uploading your wordlist to the web, change the path to the wordlist in the URL: $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left(\frac{1}$

https://altivities.earthiverse.ca/order/?wordlist=<path-to-url-here>

Multiple Wordlists

Use the following URL pattern to combine multiple wordlists: https://altivities.earthiverse.ca/order/?wordlists=<path-to-url-1-here>,<path-to-url-2-here>,<...>

Ignoring (Excluding) Words

You can ignore words from your wordlist(s) by adding &ignore=<word 1>, <word 2>, <...> to the URL.

 $\textbf{Example:} \ \underline{\text{https://altivities.earthiverse.ca/order/?wordlist=../wordlists/General/numbers.json\&ignore=one, three, five a live of the live of$

Filtering (Including) Words

NOTE: This is not for including *extra* words. To do that, you need to add an additional wordlist, or modify the wordlist to include more words.

You can specify the set of words you want to use by adding % include = < word 1>, < word 2>, < ...> to the URL.

Example: https://altivities.earthiverse.ca/order/?

 $word list = _/word lists/General/numbers. json \& include = ten. eleven, twelve, thirteen, four teen, fifteen, sixteen, seventeen, eighteen, nine teen, twenty. It is a sixteen with the properties of the proper$