

## Example 2: Clicker questions

Doing clicker questions using JupyterBook is very seamless for students!

One can use any of the web-based options that exist.

Some examples I have used before are:

- [sli.do](#)
- [Poll Everywhere](#)
- [TypeForm](#)
- [Mentimeter](#)

There are many others, most should work if they have some sort of web interface. Here is how to get the embed URL from [sli.do](#):

```
``{figure} ../images/slido.png
```

height: 400px

### name: figure-slido

To get the embed URL from a sli.do event, click the three vertical buttons for the question you want to embed, and then "Share". ``

In general, here are the steps to do this:

1. Create your poll as you would
2. Grab the embed URL from the website (see {numref} figure-slido )
3. Paste it into a jupyter notebook file as a markdown cell or as an IFrame

## Activity 1: Let's do a quick poll using sli.do (1 min)



{admonition} Breakout room Instructions  
See below for instructions on what to do in the breakout rooms!

## Activity 2: Breakout rooms to discuss two questions (7 mins)

### Instructions:

- The moderators will initiate breakout rooms with 3-4 colleagues
- Collectively, you should discuss the following questions below
- The breakout rooms will run for exactly 5 minutes
- After we return from breakout rooms, I will activate a new sli.do question to demonstrate another question type

### Questions to discuss

1. Will you be using polling synchronously or asynchronously this fall while remote teaching?
2. What is your biggest fear when using clicker-like polls this fall while remote teaching?

## Activity 3: Reflect and report back (3 mins)



Below is an example of what the final word cloud will look like with N=X participants:

```
``{figure} ../images/slido_wordcloud.png
```

height: 200px

### name: figure-slido\_wordcloud

The word cloud for the question: What is your biggest fear when using clicker-like polls this fall while remote teaching? This was done as part of a JupyterDays 2020 session. ``

## References

Coming soon...