

<https://h5p.org/node/100161>

Enter your "Students" response:

Access is using internet connection to the website containing the activity. It is assumed that students have basic technology skills to facilitate their use of the website.

---

Enter your "Ease of Use" response

One of my requirements for the website is that it have a low learning curve as students have many other things to learn connected with their school program and studies.

---

Enter your "Cost" response

Site to be used will be a site the offered free use as these exercises will be used for others accessing the website. Website owner allows free access in return for instructors posting material to their site.

---

Your Teaching and Pedagogical Considerations response:

Particularly, since much of learning and understanding economics at the college level involves reading and interpreting graphs (critical thinking processes), the use of the learning in the activity allows students to reinforce concepts in a way that is not being used in the course.

---

Your "Interaction" response:

Instructor interaction time is inside class or through office meetings with students. The activity is specifically designed to enforce learning from the outcomes. Learning comes from repetition or review. Basically put, students repeatedly going over concepts reinforces the learning that cannot be accomplished in the classroom due to time constraints.

---

Your "Organisational Issues" response:

The college provides the LMS which provides the links to the activity so supports are already in place. No issues here. Instructor posts link and students click and as long as all technology is working student arrives at website to begin or continue activity.

---

Your "Networking" response:

Newworking is important and students are encouraged to do so via peer or study groups as peer support in learning can assist weaker students to learn through interaction with stronger students. As for the online activity, if the website supports a "game" between students, one will be included in the activity.

---

Your Security and Privacy response:

Instructor will ensure website supports privacy for instructor and students. However, trust is also involved when it comes to the website.