

Title: Explain Everything

Version: 5.5.12

Publisher: Explain Everything sp Z o.o

Target Audience: The target audience for this app is 4+. Younger children would be able to use the app since it is essentially just a digital piece of paper with markers and other tools, but they may need help to know which buttons to press for their desired result. Older elementary students wouldn't really need supervision.

Type of Software: Explain Everything is a tools type of software because you can use this app to create the desired type of file. For example, there is an option to create a Venn Diagram or a timeline.

Curriculum: This app would be beneficial for teaching any and all subjects/content areas. You could really get creative with how you implement this app in the classroom. There was an option to create something with a template, and some of the templates were a whiteboard, Venn diagram, or a timeline. Explain everything would even be great for students to create small poster-like presentations for the class in order to show mastery in a certain topic.

Cost: The app offers a free plan, which only allows you to create 3 projects, 1 slide per person, and the shared recordings can only be up to a minute long. If you choose to upgrade, you can have full access to everything in the app for \$6.99 per month or \$69.99 per year.

Software Description: This software is a digital whiteboard that allows the user to present, sketch, record videos, and collaborate with others. You can create almost any project you want with this app. There are tons of colors, font options, and templates that can help guide the user with their project. Once you have finished your project, you can share it with others.

Software Impression: Our first impression of the software was that it was somewhat confusing in the beginning because there were a lot of buttons and tools you could use to design the blank canvas. However, once we played around with the app, we really started to enjoy it and all of the features it had. Even with the free version, we could create a few projects. We thought this app would be great for students to play around with and create something fun the first time so they would know how to use it later on for an actual assignment.

Does the app pass? Yes.