Title: Brain Pop

Version: 3.1.9 (has a 4.8 rating out of 5).

Publisher: The company was founded by Avraham Kadar, M.D. an immunologist and pediatrician, to explain medical concepts to his young patients using animations.

Target Audience: it's audience can range from 4 and older but a target group of 9-11 years old.

Curriculum(s): On this app you can search any subject and find helpful videos to show your students, practice quizzes and you could use this for them to research or learn on their own or to enhance the lesson you are teaching that mixes up just reading from the book a PowerPoint or worksheet, but a fun way to understand or possibly another explanation for students that you were not able to give them through the other ways you were teaching within the class.

Possible Environment(s) and why: I feel that this app could be used in any grade level and does not strictly have to be for the age group of 9-11 year old's. I believe that you can use the app in the upper grade levels for explaining topics and enhancing the lesson. This app has been said to have been used in more than 25% of U.S. schools and in many schools outside the U.S., as well as parents who are homeschooling.

Cost: The app was free to download, and you can use about all the features that you might possibly need to enhance a lesson. It however has two in-app purchases 1: BrainPOP Explorer Subscription for $2.99, and 2. BrainPOP Full Access Subscription for $6.99.

Impression/How you would use in classroom: I think that this app would be a great app to use when enhancing a class lesson, it allows you to access any topic you could possibly be teaching such as: Science, Social Studies, English, Math, Arts/Music, and Health. You can then click any of those topics find sub categories that you might be teaching, then it allows you to watch short videos, take quizzes, see movies, you also have the ability to search for more information on the topic and gives the kids a fun way to let them explore in a safe environment. The app also has features that only parents, or adults can access and if they cannot answer the security questions then they cannot access the material as well.

Does software pass: I believe that this software allows students and opportunity to understand their world and gives them different tools to help them study the content that is being presented in class.