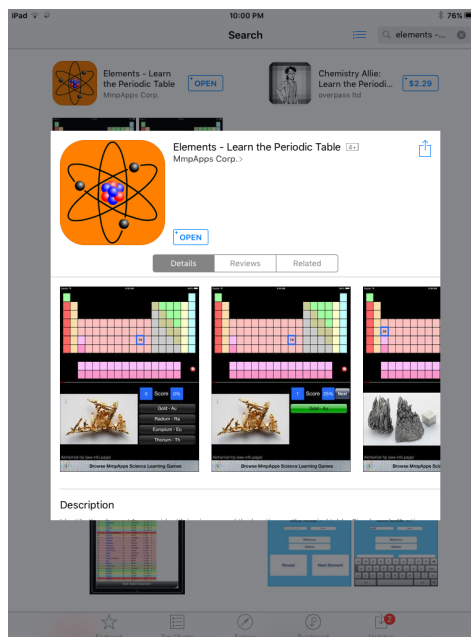
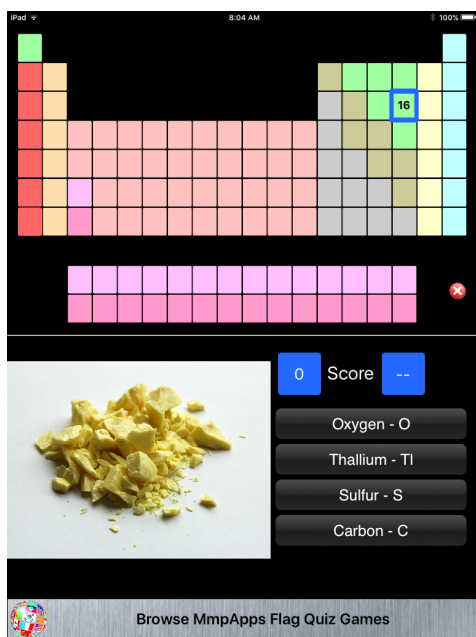


Science App Review

Christina Sato

The app I choose is called Elements- Learn the periodic table. It is a apple app and I don't know if it is on android too. The app is really easy to use and provides a quick, simple, and effective way to remember certain things on the periodic table such as the location and physical characteristics of the element, the elements name, and the elements symbol. When you click on the app and you press start it takes you to a screen that shows you a picture of an element, a blank periodic table, your score, your percent out of one hundred, and four different elements with there symbols. To get the question right and improve your score you click on the element name that is shown in the picture and is highlighted on the periodic table.



1. How does this app help you learn?

This app helps students learn because it pushes students to learn the periodic table by making it into a fun game. This app will also help students because it helps them memorize an elements symbol, name, and physical characteristics.

2. How can this app improve?

One way this app could improve is by getting a rid of the ads. Sometimes when your playing on the app and trying to focus the ads at the bottom of the screen can distract you, the app would be more improved if they just didn't have any ads.

3. Is this app hard or easy to use and understand?

I believe this app is really easy to use and understand because when you click on the app there are only a couple buttons that you can click on to move to a different screen (Other then the ads). The buttons are really self explanatory and once you get to the different screen it is really easy to understand what you need to do.

4. What aspect of our Science class does this address?

The aspect of our Science class that this app addresses is the elements unit.

5. How will this app help students in this area?

By learning the elements symbol, name, location, and physical characteristics it will help students understand the periodic table more, and students won't always need to see the periodic table if they have some of the elements information already memorized in there head.

6. Does this app actually teach the user?

Yes I believe this app is a simple and effective learning tool, and does actually teach the user.

7. Is this app interactive?

Yes this app is interactive, all you really have to do is click on some buttons to choose your answer but that's more interactive then just watching videos.