<u>Title</u> Grade 5 Math

Evaluators Annie Shaw and Hannah Cunningham

Questions	Yes	No	Comments/ Notes
Have you played enough to know every aspect? • Did you try things that were wrong and/or unexpected	✓		The app responded well to each selection I made.
Did the software crash?		✓	
Was the content appropriate? Did it meet the user's needs?	✓		It was educational and arranged by grade level. It was mathematics. It could meet the needs of the users if they had a subscription.
Were the screens appealing? • Color, items on screen, sounds	✓		It was space themed. It had a space background and color schemes of navy blue and green. The sounds were also related to space and flying.
Is it easy to navigate?	✓		It labels all the categories and buttons nicely to let you know what they all do.
Is it easy to learn?	✓		It is a simple app.
Does the user need Supervision to use		✓	It is very educational. There are no off topic options on the app.

If the App required a response, was it appropriate? (right or wrong)	✓	When answered correctly, a space hippo would on the screen and offer a response. The same thing would happen for a wrong answer.
Were there bells and whistles? • If so, do they enhance instead of detract? • If not, should there be?	✓	The theme of space was definitely an extra thing. It made the app cool, but I am not sure it enhanced the material. It did not relate the math to space in any way. There were some cases were a shooting star flew across the background. This could detract from concentration.
Did you like using the App?	✓	This app was really neat. We think students would enjoy playing the math games on it.
What was the cost? • Was there a "lite" version ○ If so, was it enough	✓	The app was free but there is a free trial offered. After the free trial, there is an option of \$9.99/month or \$4.99/month for subscriptions.

Were there in-app purchases? • If so, what were the additional costs?	✓	The subscriptions were in-app purchases.
How does it compare to other apps that do the same?	✓	It is definitely appearing to be more of a fun, gaming type of app, but it does offer good math practice. I think it focuses more on making math fun than other apps such as Khan Academy.
Additional Comments	✓	We think this would be good for 5th grade students, but we are not sure if it would be good for a whole class. The app is very personalized to one student. Each student would need their own account.

Developmentally Appropriate

Questions	Yes	No	Comments/ Notes
 Child Development and Learning Subject Matter appropriate? Educational Focus? Provides for Learning New Content? Follows Appropriate Teaching Sequence? 	✓		It covered a lot of subject material. It was very focused on math. It provided practice for students. There was no teaching sequence present. It is a drill and practice app.
Individual	√		It could be used to help students who
 Does it match individual's abilities? 			are behind or a bit ahead.

Does it meet individual's needs?		
Social/Cultural		
Bias?	✓	There was no bias detected.
 Commercialism Comments 		