Evaluating Apps

<u>Title Kodable</u>

Evaluators Sarah Young

Yes	No	Comments/ Notes
yes		
	no	
Yes		This app is created for children 4-10 and works on the development of coding.
Yes		The app was an outer space theme with fuzz balls as people. it has soft sounds playing, or you can put it on silent mode.
Yes		
Yes		
	no	
	no	
	yes Yes Yes	yes no Yes Yes Yes Yes no

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Were there bells and whistles? • If so, do they enhance instead of detract? • If not, should there be?		The app has a lot of features that help it be great.
Did you like using the App?	Yes	
What was the cost? • Was there a "lite" version ○ If so, was it enough	Yes	7-day free trial then \$6.99 a month
Were there in-app purchases? • If so, what were the additional costs?	Yes	Parent plan \$29.99 Fuzzes to support computer science \$4.99 Kodable monthly plan \$6.99 3-day parent trial (free) Pre-Trial Parent Plan \$19.99
How does it compare to other apps that do the same?		This app helps children work on coding skills while creating a fun outer space atmosphere.
Additional Comments		

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	Seller: Surfscore, Inc. Size: 230.9 MB Category: Education Compatibility: works on iPhone and iPad Age rating 4+ (4-8)

<u>Developmentally Appropriate</u>

Questions	Yes	No	Comments/ Notes
 Child Development and Learning Subject Matter appropriate? Educational Focus? Provides for Learning New Content? Follows Appropriate Teaching Sequence? 	Yes		This app would be an excellent aid when teaching about coding. It is a fun interactive game that students can use to develop and learn how to code.
IndividualDoes it match individual's abilities?Does it meet individual's needs?			This app would be able to match an individual student's needs.
Social/Cultural Bias? Commercialism Comments			This app does cost money, so the school would have to provide funding in order to use the app.

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