App Evaluations

Title	Kodable
Version	11.2.3
Publisher	SurfScore, Inc.
Target Audience	4+ (made for ages 6-8)
Types of Software	In our opinion, the software types used are Drill and Practice and Tutorial.
How software fits into curriculum and classroom environment	Though using this app users will learn new information about coding as well as refreshing past information that students might have learned about coding.
Cost	7-day free trial then \$6.99 a month Parent plan \$29.99 Fuzzes to support computer science \$4.99 Kodable monthly plan \$6.99 3-day parent trial (free)

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	Pre-Trial Parent Plan \$19.99
Software description	Drill and practice is learning and practicing already learned information (for example: students would most likely know general information about a computer, but the new information they will be learning (tutorial) students will learn about computer science from JavaScript to zero.
Possible Implementations	We would potentially use this app in a coding lesson. This app could potently be a brain break for students. The app has fun activities, so students might not even realize they are learning how to code.
Does the software pass APPS?	After viewing this app, Jordan and I both agree that 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.