Education Assessment

✓ Educational value has been assessed

Comments: (i.e. strengths, limitations, best practice suggestions) In Prodigy, an adaptive math-practice game set in a fantasy role-playing universe, students customize colorful, anime-style avatars and send them off to the Wizard Academy to prepare for battle. Wizard spells are powered by math problems. As students progress in their math skills, so do their characters, learning new spells to use against enemies. To use these spells successfully, students must flex their math knowledge and answer questions that cover a lot of content and adjust to students' abilities.

This program should not comprise the entirety of a math program but solely be used as a supplemental resource.

No consent required as long as alia is being used.

Preliminary Privacy Impact Assessment

Digital resource	Prodigy Privacy Policy
Does a PIA exist? (Vendor, ERAC)	No
Is there a 'data link' (e.g Pulling PI data from one source to another)?	No
Describe how PI is (requires examining TOU and Privacy Policy)	
Collected What PI data is collected? List all the PI that could be collected from students, teachers, parents through using the service	 Students First Name and Last Name initial or an alias can be used If students are registering to play they may have to disclose their parents email address, but if in a class they should not. Performance Data Location data is collected to provide better user experience
Used What is the PI used for? Will PI be used to make decisions that directly affect individuals? Does the company use the PI to advertise its services or those of other companies to students, teachers or parents?	 Information is used to access the program and provide a personalized education experience. Information collected from students is never used or disclosed for third-party advertising or any kind of behaviorally-targeted advertising, and it is never sold or rented to anyone, including marketers or advertisers. Prodigy may share aggregated, non-personally identifiable information with the public for marketing or other purposes

Disclosed Who will/can have access (vendor, partners, legal)?	 Third Party Service Providers will have access to help provide services, analytics or legal requirements Third-party service providers will have their privacy policies reviewed by Prodigy on an annual basis to ensure that any changes made do not affect compliance with all applicable legislations. School teachers and administrators
Secured Measures in place to secure – encryption, passwords, software and platform updates, independent testing for security	 Passwords are protected through salted hashing Data in transit is protected through SSL encryption Prodigy also conducts periodic data reviews to theirs data collection, storage and processing policies
 Stored Where is the data being stored? What hosting providers are being used? What hosting region(s) are data being stored in? 	• Student data is stored in the United States
Kept Accurate	 Prodigy is committed to keeping data safe and secure and keep their privacy policies up to date with current regulations Small changes will be informed through the website Major changes to policy, users will be informed through email
 Retained Expiry, deletion, backup/restore How are requests made by students, teachers, parents, district staff for data to be: Deleted, Downloaded What are the retention policies (not, e.g., 1 yr retention if PI used to make decisions that affect individuals) 	 As a parent, teacher, or school/district administrator, you can view and/or modify your information through your password-protected Prodigy account. Your Prodigy account also allows you to view and/or modify information for your child(ren) and student(s). At anytime data can be deleted by contacting Prodigy
RECOMMENDATIONS Approve the application/extension with some considerations	 COMMENTS This program should not comprise the entirety of a math program but solely be used as a supplemental resource. No Parental consent is required as long as a student alias is being used.
Date submitted to IT/Privacy: 2021-06-09	Decision / Date: June 28, 2021