

Description of supplemental software program:

**Kids Academy Talented and Gifted** 

Kids Academy is a unique learn-through-play innovative platform developed specifically for PK-3.

### Using Kids Academy, teachers will:

- Save time planning without paperwork
- ✓ More easily cover complex standards within their lessons improving students' academic skills
- Easily track students' progress
- Have a tool to let students practice targeted skills on their own

## How we keep kids data safe

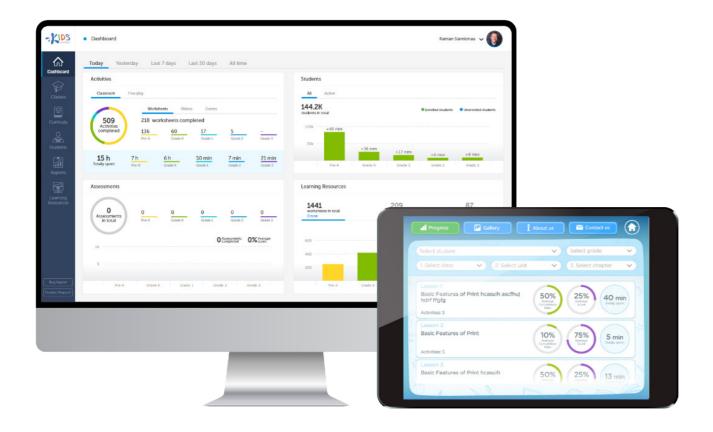
At Kids Academy, student privacy and security is of utmost importance to us. Since we provide our service to schools, protecting and maintaining the safety and security of our student data is critical.





- ✓ Kids Academy is FERPA and COPPA compliant to adequately manage, store, and safeguard student data.
- Kids Academy receives student data only from schools and never interacts with the students directly.
- Kids Academy uses Amazon RDS solution to store all data in data centers located in the United States. None of the data is stored internally.
- Kids Academy IT Security personnel performs regular internal vulnerability scanning and implements a full suite of penetration testing annually.
- ✓ Kids Academy never sells or rents personal user information. Kids
  Academy does not use or allow third-party advertisers on our service.
- Kids Academy guarantees a high level of cybersecurity and data privacy and does not use personal information for any behaviorally-targeted advertising to students by us or any third parties.
- Kids Academy only collects the following personal data: students' first name, last name, and grade. That helps teachers to assign age- appropriate learning activities to students and group them in the right way.

# How to install Kids Academy application on school devices





#### iOS

(requires iOS 9.0 or higher), download link



#### **Android**

(requires Android 6 or up), download link



#### Chromebook

(requires Chrome OS based on Android 9 or higher), download link

For any technical issues and questions

**CONTACT US** 

