

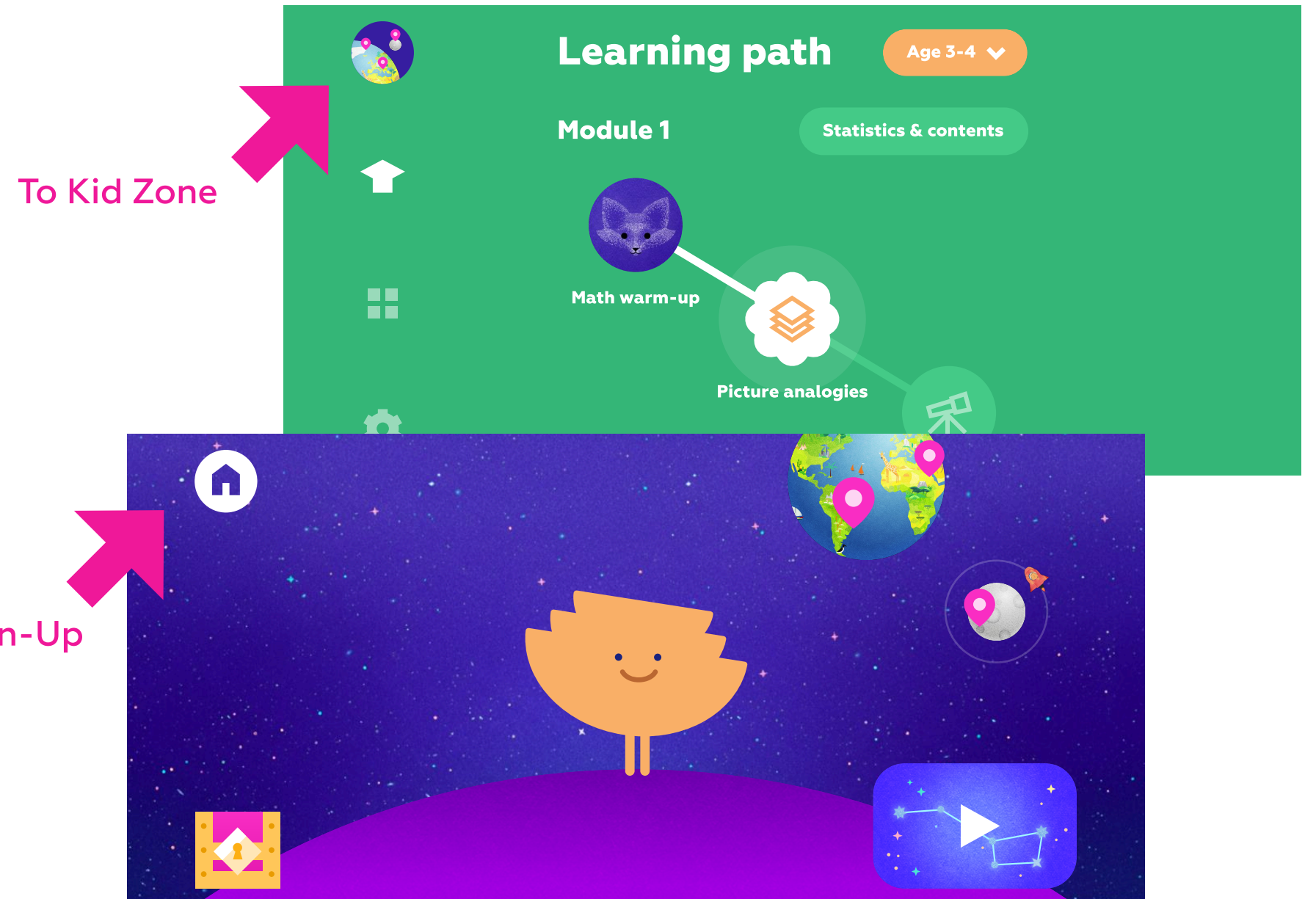
FUNEXPECTED

Navigating the App

Get familiar with the key features before your first lesson.

Kid Zone and Grown-Up Section

- The app is divided into two sections: Kid Zone and Grown-Up Section.
- Switch between them using the Home icon in the upper left corner.



Grown-Up Section

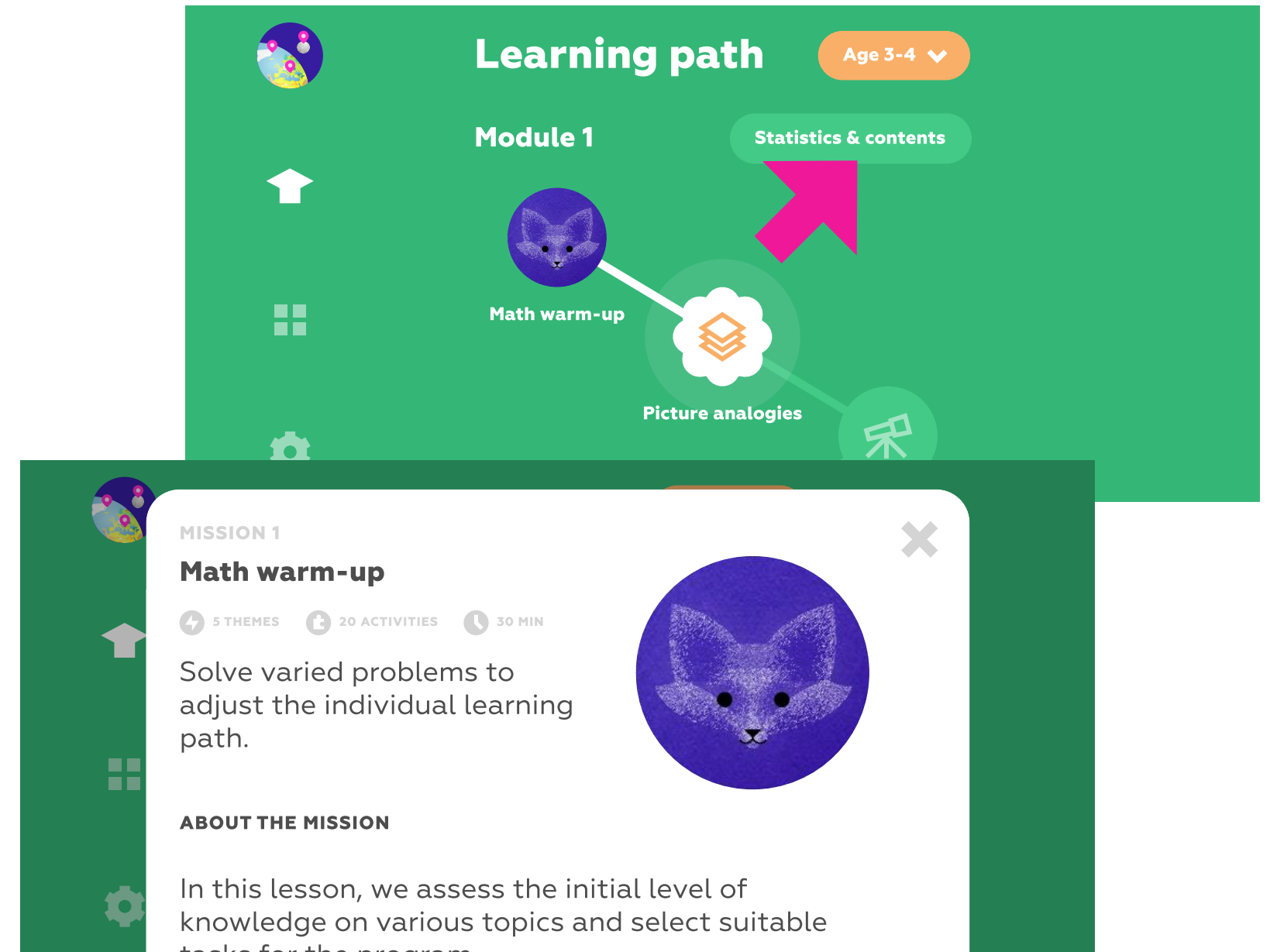
Here you can switch between three tabs:

- Learning Path — your students' learning course.
- Discover — browse and preview all available activities.
- Settings — account, classes, and class stats.



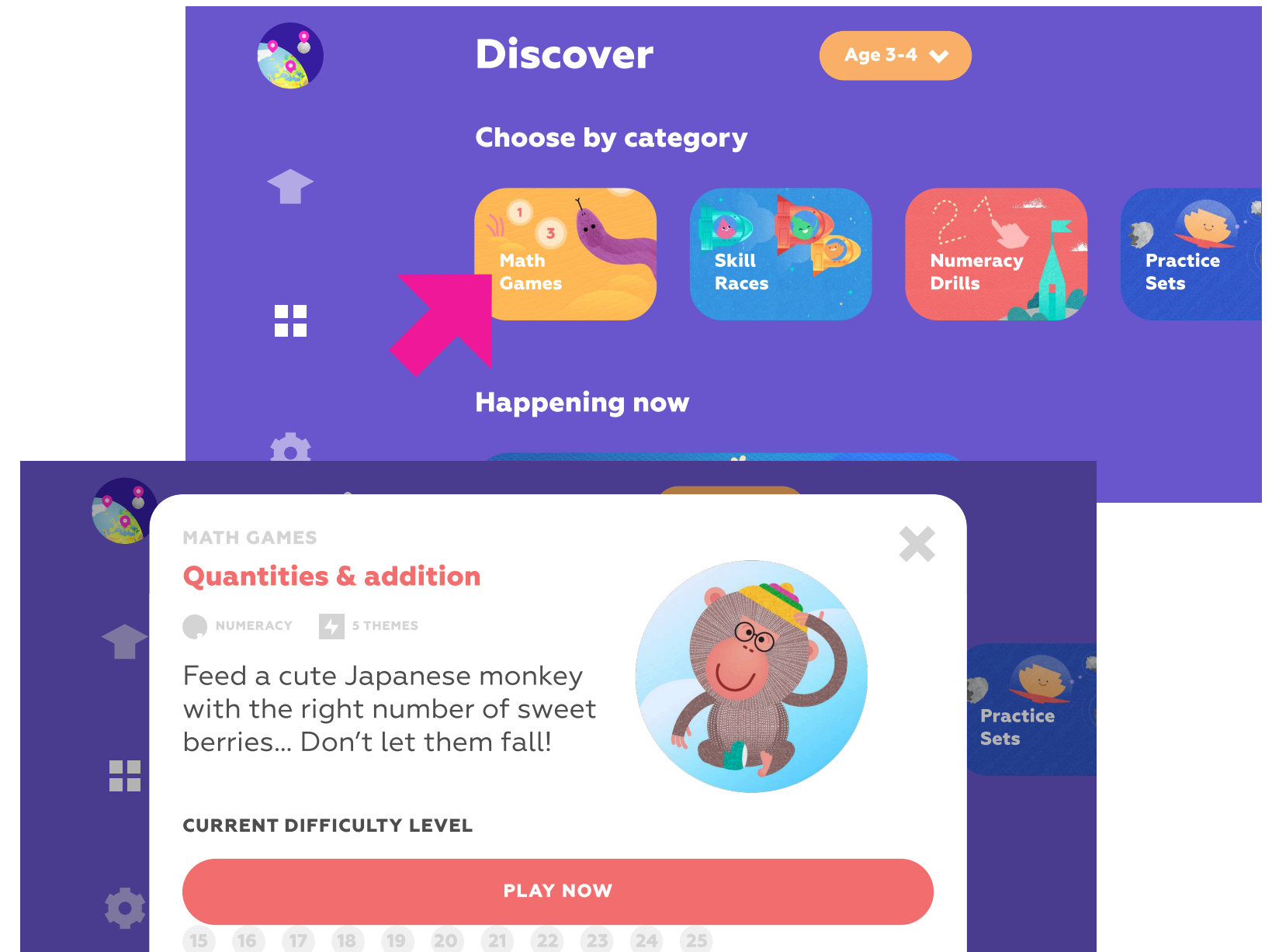
Learning Path tab

- Each student has a personal Learning Path: a year-long program with 6 curriculum levels, led by a tutor Aika (5 modules, with 23-24 Missions each).
- Each Mission includes math games, interactive skill training, and oral tasks.
- The full curriculum is available on the [website](#).



Discover tab

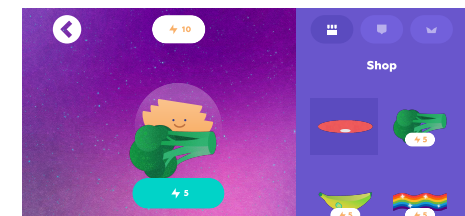
- Browse all tasks, games, and oral questions with descriptions and previews.
- Filter by category or check personal recommendations.
- Read how-to guides for any activity and adjust difficulty levels.



Kid Zone

From the main screen you can navigate to:

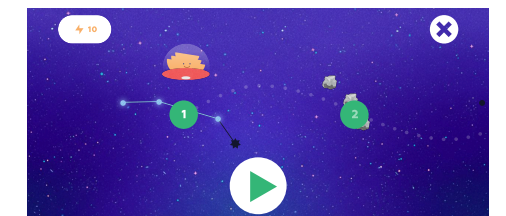
- Freeplay Mode — Math games, Skill Races, Numeracy Drills.
- Missions — the student's Learning Path.
- Treasure Box — rewards and coins.



Treasure box



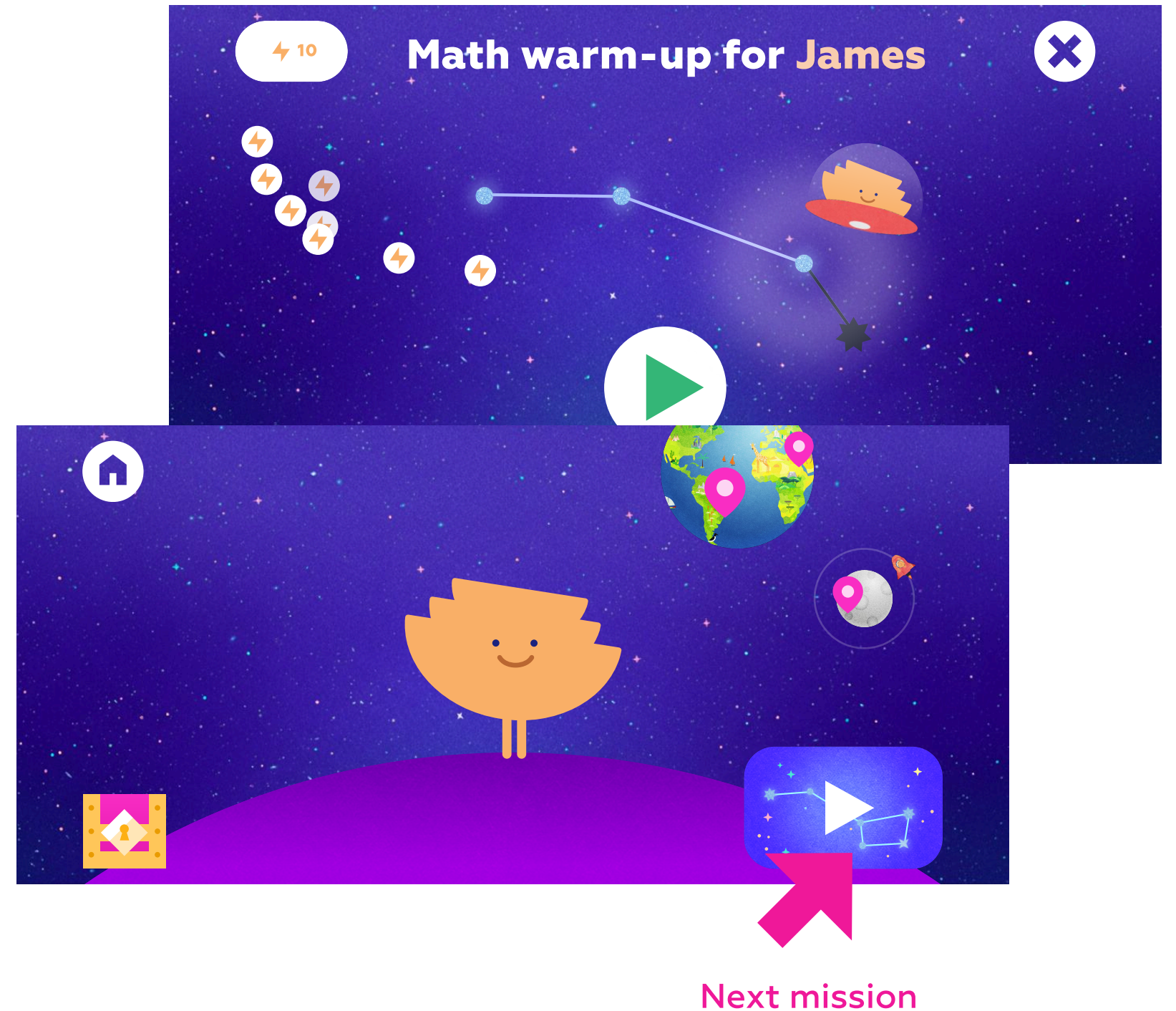
Freeplay mode



Missions

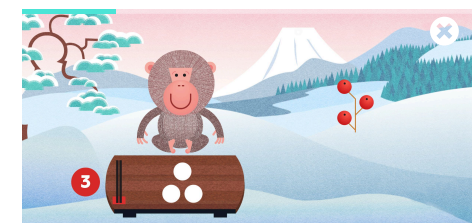
Missions

- Missions are the student's Learning Path in action. Curriculum tasks are grouped into Star Missions.
- Start the next mission with the Play button in the bottom-right corner of the main screen.
- When students complete a mission, they unlock the next one.
- By default, students must complete their daily Mission before accessing Freeplay Mode (this can be changed in Settings on the class page).

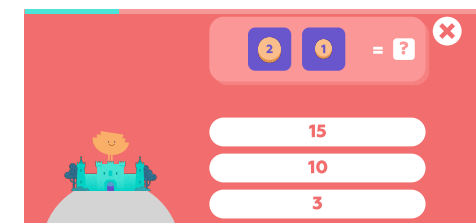


Freeplay Mode

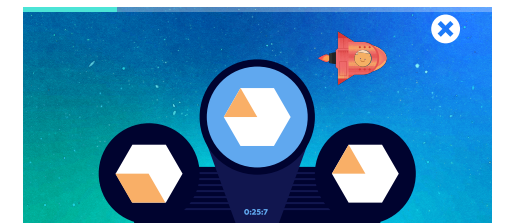
- Math Games on Earth — explore countries and play themed math game collections.
- Numeracy Drills on the Moon — practice calculation drills while building castles.
- Skill Races on the Moon — fast-paced races to practice core math skills.



Math Games



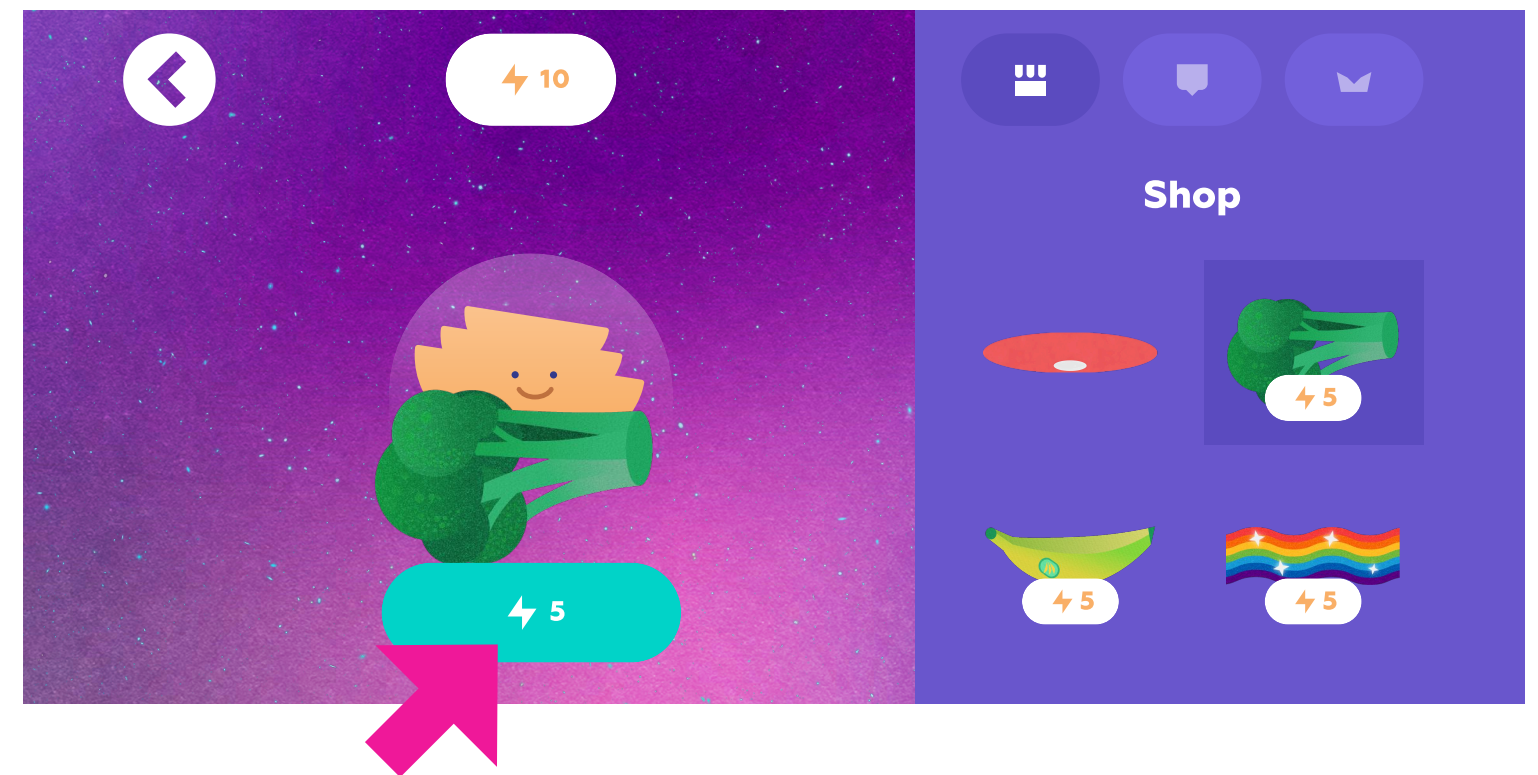
Numeracy Drills



Skill Races

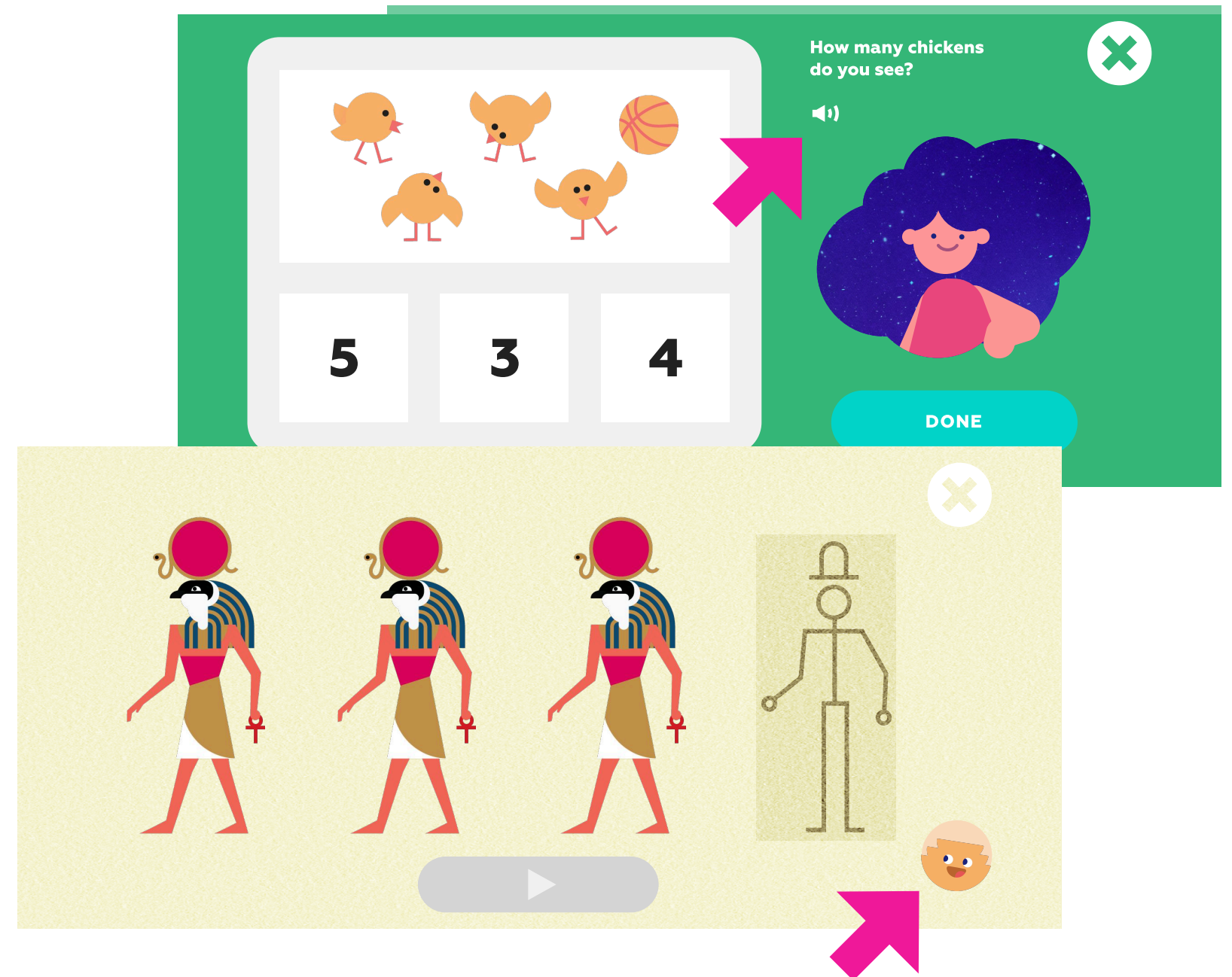
Treasure Box

- Students earn sparks for each completed task in Missions. Sparks can be spent in the shop on spaceship modifications.
- The Treasure Box also includes special cards earned for completing events, and rewards for completed Star Missions.



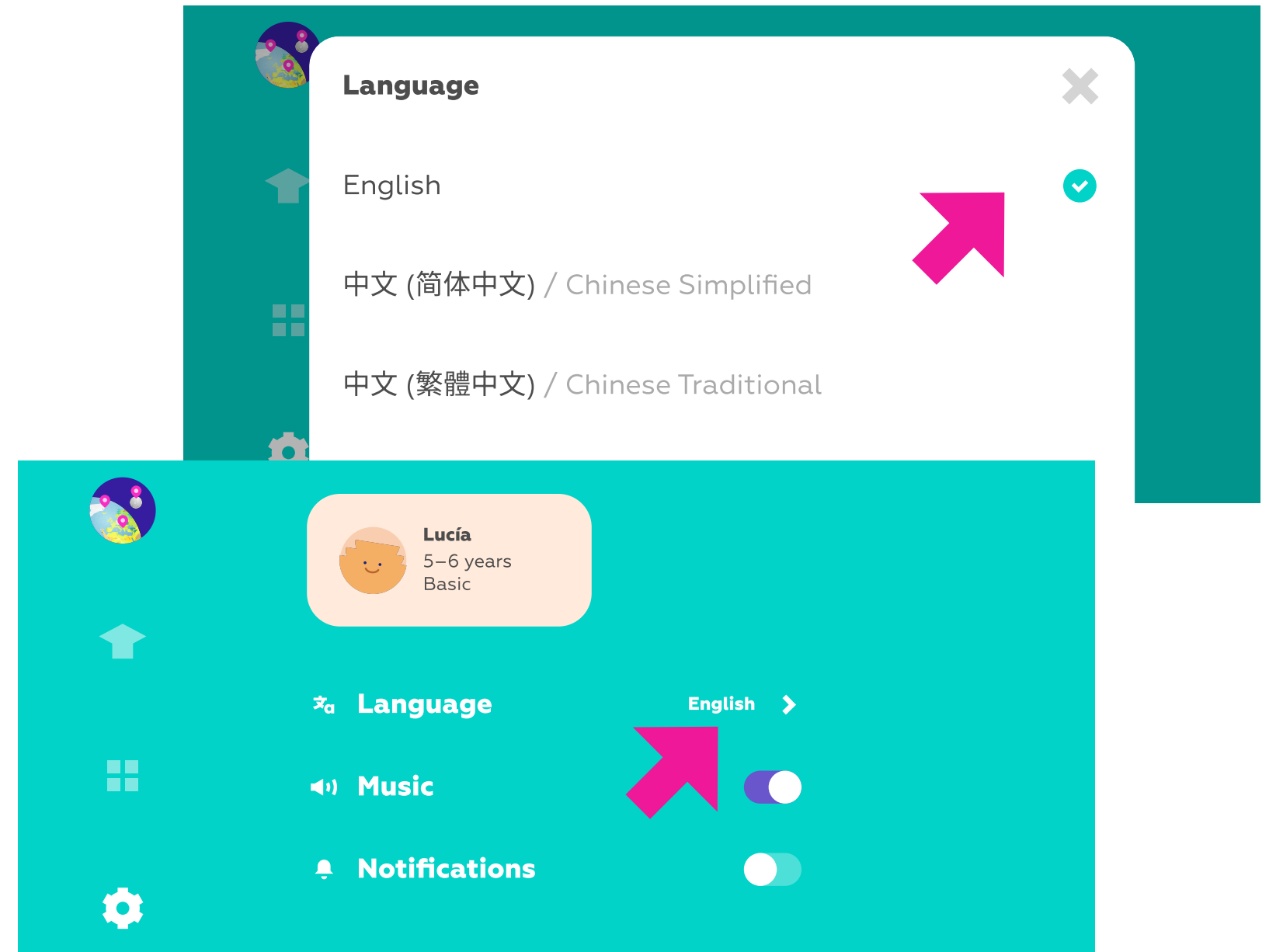
Quick Tips

- Any task narrated by tutor Aika can be repeated — just tap the speaker icon.
- Stuck on a puzzle? Tap the hero icon for a hint. It appears 10 seconds after the task starts.



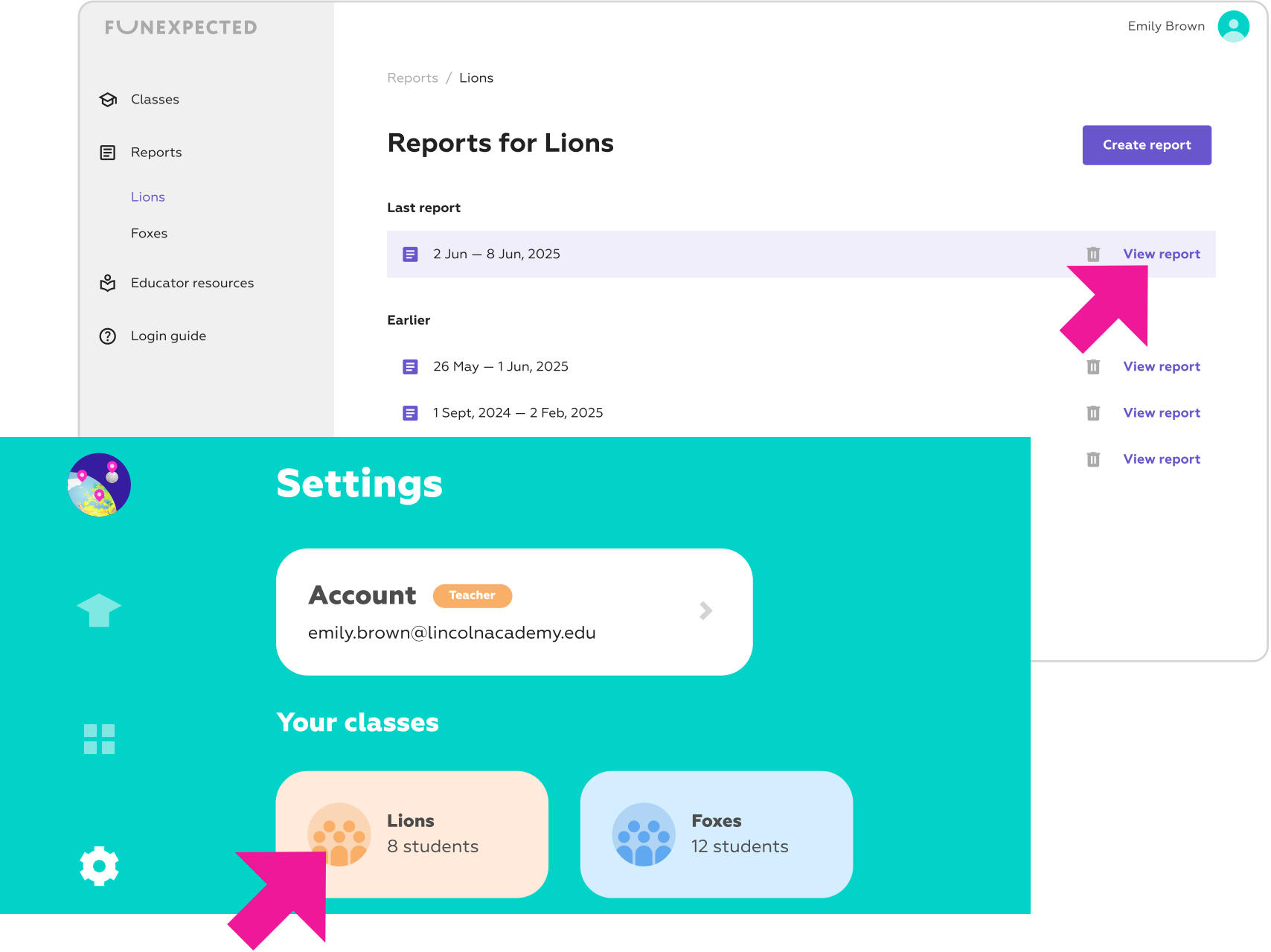
Support for ELL Students

- Funexpected Math supports 16 languages.
- For ELL students, you can change the language individually on each device in the Settings tab of the app.



Statistics

- Class reports are available in the Reports section of the teacher portal.
- They can also be accessed through Settings on the class page in the app.
- Reports show each student's strengths and areas for improvement, with visual breakdowns of progress, difficulty level, speed, and accuracy.



Prioritize learning setting

- Prioritize learning setting ensures students complete their daily Learning Path mission before accessing Freeplay Mode.
- It is turned on by default, and Freeplay Mode unlocks only after the required mission is finished.
- You can turn this off in the Settings tab on your class page.

