

# FORMATIVE Istation ASSESSMENTS

## Monitor Student Progress in Reading, Math, and Spanish Literacy

Pinpoint students' strengths and needs in reading, math, and Spanish literacy with Istation! Research-based, computer-adaptive formative assessments and progress monitoring tools empower teachers to maximize learning time between benchmarks. Istation's teacher-friendly feedback gives educators the power to predict student performance.

### **Time-Saving Teacher Data**

Easy-to-use reports help educators translate data into next steps. Students get what they need when they need it.

Istation helps teachers:

- Implement multi-tiered systems of support strategies
- Prioritize and document critical interventions
- Identify students for small-group instruction •
- · Select from targeted teacher-led lessons
- Act on student strengths and needs
- Measure progress toward biliteracy

Istation's web-based educational technology helps schools implement one seamless platform of assessments, interventions, and instruction.

Aligned to individual state standards and Common Core State Standards, Istation's award-winning resources support a variety of students, including those with special needs.



Turn data into action with the new, highlypersonalized educator platform.



Quick, reliable progress monitoring helps teachers inform instruction



Fun rewards and goal tracking keep students motivated



••• Teachers are now much more prescriptive because they have realtime data. Because of this technology and how we've leveraged it, teachers can accelerate every student's achievement better and faster than before.

— Principal, Illinois

## What's Included?

Istation's formative assessments come with unlimited access, comprehensive support, and inclusive resources, including:

- Universal screeners, progress monitoring, and benchmarks
- Monthly assessments and unlimited ondemand progress monitoring
- Real-time reporting with a robust collection of ready-made reports
- Ongoing support throughout the license period
- Single sign-on capability
- Printable teacher-directed lessons (TDLs) to support intervention and instruction
- All software updates and upgrades throughout the license period
- Online professional development options (videos, manuals, and more)
- Vendor-provided data hosting
- Web availability for PCs, Macs, iPads, Chromebooks, and Android devices.
- Support on-site, online, by phone, and by email

### Engaging Student Experience

Students are engaged and motivated to learn with Istation's new student experience, which includes:

- Customizable themes and avatars
- Goal tracking in the data dashboard
- A simplified menu and easy-to-use navigation

### Educator Platform

With Istation's data hub, educators get:

- Key alerts with timely reminders
- Personalized dashboards with data visualization
- Teacher tutorials, resources, and much more



Level 🗘	Students ÷	Minutes 0	% of Goal
4	Kadin Aminoff	17/30	56.7%
1	Alena Bator	20 /40	50.0%
5	Kadin Bator	18/30	60.0%

### **Personalized Data Profiles**

Levels		Intervention Tiers		RTI+	
Level 1	At or below the 20 <sup>th</sup> percentile	Tier 3	At or below the 20 <sup>th</sup> percentile	Tier 3	At or below the 25 <sup>th</sup> percentile
Level 2	21 <sup>st</sup> - 40 <sup>th</sup> percentile	Tier 2	21 <sup>st</sup> - 40 <sup>th</sup> percentile	Tier 2	26 <sup>th</sup> - 49 <sup>th</sup> percentile
Level 3	41 <sup>st</sup> - 60 <sup>th</sup> percentile	Tier 1	Above the 40 <sup>th</sup> percentile	Tier 1	Above the 49 <sup>th</sup>
Level 4	61 <sup>st</sup> - 80 <sup>th</sup> percentile				percentile
Level 5	Above the 80 <sup>th</sup> percentile				

#### Istation's Multi-tiered Systems of Support

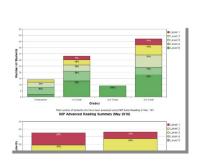
From RTI to MTSS, Istation's formative assessments and teacherfriendly data support intervention and blended learning with three distinct performance scales built to define achievement goals based on any school's strategic needs.

All three performance scales use nationally normed Istation's Indicators of Progress (ISIP<sup>™</sup>) to determine whether students are on target to meet end-of-year grade- level expectations. Schools can change scales at any time during the academic year.

Cycle 2-4 Phone	Teacher Directed Les me Substitution	ion:	Resource Details	E Download File	
Students in this Group	Priority Status	Overall Level	Detr Listed	Usage Since this Alert (bit met)	Carrent Cycle
<li>Andrew [+]</li>	•	2	Tue Feb 27 2018	20.54	Cycle 5
E Kevin (+)	•	i.	Well Oct 25 2017	5120	Cycle 9
Karasa (H)		4	Tue Oct 3 2017	60.38	Cycle 9
Shawka (*)		3	Tee Dec 19 2017	39.32	Cycle 7
	ig: Letter Knov Seacher Directed Less ces Lessons, ISIP - Lett	-	Resource Details	Downsod File	
Teacher Resour					
Students in this Group	Skill Level Priorit	y Status Overall I	evel Date Listed	(hhome)	Current Cycle
	Shill Level Priorit	y Status Overall I	avel Date Listed Wed Dec 5 2017		Current Cy Cycle S

#### **Priority Report**

This instructional report identifies which students will benefit from further intervention and provides links to teacher-led lessons and supplemental materials.



#### **Executive Summary**

This assessment report for school and district administrators summarizes current campus results by combining the ISIP Summary Report with the ISIP Skill Growth by Tier Report.



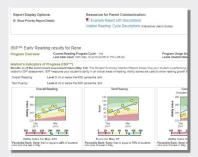
#### Summary Report

This report helps teachers determine which skills need to be retaught by providing a classroom overview of how many students are performing within each instructional level according to skill.



#### **Biliteracy Report**

Educators can select **Include All Reading Products** to generate a side-byside comparison of results for students using Istation Reading and Lectura.



#### Student Summary Handouts

This report summarizes each student's performance, including usage details, Lexile® measures, ISIP percentile rank, and the latest Priority Report alerts.



### **Usage Trend Report**

Tracking student usage across the school year, this monthly report provides a levelby-level comparison of average minutes of instruction.



### Reading



#### ISIP Reading Pre-K–3rd Grade

Learners are assessed in less than 30 minutes with an engaging computeradaptive assessment that features a game show called *Show What You Know!* At the end of the assessment, students see an animated graph of their progress.



#### **ISIP Oral Reading Fluency** *K–5th Grade*

Students enter the Istation Recording Studios to demonstrate their reading accuracy through the oral reading of grade-leveled passages. Students may record passages in English or Spanish. Their recordings are measured for

fluency, accuracy, and more.



#### ISIP Reading 4th–8th Grade

Advanced readers are assessed in less than 30 minutes with an engaging computer-adaptive assessment that features an interactive space game called *Right Stuff University*. Students choose a trainer to guide them and then begin their assessment missions. Skills assessed:

- Listening Comprehension
- Letter Knowledge
- Vocabulary
- Phonemic Awareness
- Alphabetic Decoding
- Spelling/Word Analysis
- Comprehension
- Text Fluency
- Oral Reading Fluency

Tracked fluency measures include:

- Words correct per minute
- Accuracy
- Errors
- Self-corrections

#### Skills assessed:

- Vocabulary
- Spelling/Word Analysis
- Comprehension
- Text Fluency

### Lectura



#### **ISIP** Lectura Pre-K–3rd Grade

The computer-adaptive assessment features a game show called ;A ver cuanto sabes! (Show What You Know). At the end of each assessment, students see an animated graph of their progress.

Skills assessed:

- Listening Comprehension
- **Phonological Awareness & Phonics**
- Writing Conventions
- Vocabulary
- **Reading Comprehension**
- Spelling
- Text Fluency



#### Fluidez de lectura oral K–5th Grade

Students enter the Istation Recording Studios to demonstrate their reading accuracy through the oral reading of gradeleveled passages. Their recordings are measured for fluency, accuracy, and more.

#### **ISIP** Lectura 4th–5th Grade

The computer-adaptive assessment features a space game called Academia Lectocibernética. Students are guided through missions as their skills are assessed.

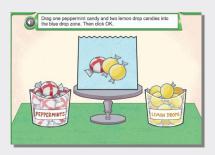
Tracked fluency measures include:

- Words correct per minute
- Accuracy
- Errors
- Self-corrections

#### Skills assessed:

- Vocabulary
- **Reading Comprehension**
- Spelling
- Text Fluency

### Math



ISIP MATH	€ 69%
The pie graph shows students' lunch preferences at City Middle School. What percentage of students bring a sack lunch from home? Student Lunch Preferences at City Middle School	33%
x $\frac{11}{25}$ Choose the plate lunch Choose a la choose a l	38%
Inch from home	31%

#### **ISIP** Math Pre-K–1st Grade

Learners are assessed in approximately 30 minutes with engaging computer-adaptive assessments that feature shopping in a grocery store called Mario's Market. Assessment delivery is presented in a developmentally appropriate format with respect to students' reading skills, fine/gross motor skills, and hand-eye coordination.

#### **ISIP Math** 2nd–8th Grade

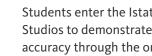
Students are assessed in approximately 30 minutes with an engaging computer-adaptive assessment that introduces students to the world of Secret Equation Man. Students demonstrate their mathematical knowledge throughout this assessment to provide educators with critical insights into their learners' unique needs and abilities.

#### Domains assessed:

- Number Sense
- Computations and Algebraic Thinking
- Geometry
- Measurement
- Data Analysis
- Personal Financial Literacy\*

#### Domains assessed:

- Number Sense
- **Computations and Algebraic** Thinking
- Geometry
- Measurement
- Data Analysis
- Probability\*
- Personal Financial Literacy\*





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