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Welcome to Winter DTC Training!





• Review ISIP Best Practices in Remote and Hybrid Learning Environments

• Share Strategies

• Maximize Student Growth with Data-Driven Instruction





Before ISIP Remote Assessments

Managing Access: Who will assess at home?

ALL Students?

OR

Select Students?





Begin at the Administration Page



Subscription: List

for Report Demo

	Active History
	Product
	IE.2 - Istation Reading en Español (Campus)
	IM.4 - Istation Math (Campus)
	IR.2 - Istation Reading (Campus)
Select the ISIP Assessment you want to manage	ISIP Progress Monitoring at Home (Advanced Reading ISIP Progress Monitoring at Home (Early Reading) ISIP Progress Monitoring at Home (Lectura Avanzada ISIP Progress Monitoring at Home (Lectura Temprana
	ISIP Progress Monitoring at Home (Math) Istation Reading, Spanish, Math, and Home Bundle

Istation Demo Scho

Subscription: Detail

for ISIP Progress Monitoring at Home (Early Reading)

Details for this subscription to ISIP Progress Monitoring at Home (Early Reading) are listed below.

Subscription Grant

Granted To:	Istation Demo School District	Start Date:	3/23/2020
Granted On:	7/1/2020 by Dean, Jason	End Date:	7/1/2021

Packages

	Package	Grade Filter	Managed
	ISIP Progress Monitoring at Home (Early Reading)		Yes (Only District Managers can add/remove
		Settings Cha	anges

Click on the paper/pencil edit button

Subscription: Settings

for package ISIP Progress Monitoring at Home (Early Reading)

Limit By Grade?	Yes, limit which students can access this subscription by grade
Is this Subscription Managed?	Ves, this is a Managed Subscription
Who can Manage?	 Only District Managers can add or remove Students School Managers can add or remove students to this subscription Both School Managers and Teachers can add or remove students to this subscription
Subscription Nickname:	
	Update Settings Cancel

Subscription: Settings

for package ISIP Progress Monitoring at Home (Early Reading)

Limit By Grade?	Yes, limit which students can access this subscription by grade
Is this Subscription Managed?	Yes, this is a Managed Subscription
Who can Manage?	 Only District Managers can add or remove Students School Managers can add or remove students to this subscription Both School Managers and Teachers can add or remove students to this subscription
Subscription Nickname:	
	Update Settings Cancel

If you want ALL students to receive ISIP at Home:

<< Return to Detail

Subscription: Settings

for package ISIP Progress Monitoring at Home (Early Reading)



If you want ALL students to receive ISIP at Home:

<< Return to Detail

Subscription: Settings

2. Click

Update

Settings

for package ISIP Progress Monitoring at Home (Early Reading)

Apply a Grade Filter and/or set the subscription as "Managed" for the ISIP Progress Monitoring at Home g) package. Setting a subscription as Managed allows students to be added or removed cription on a per student basis.

Limit By Grade? See, limit which students can access this subscription by grade

Is this Subscription Managed? Yes, this is a Managed Subscription



If you want **SELECT** students to receive ISIP at Home:

<< Return to Detail

Subscription: Settings

for package ISIP Progress Monitoring at Home (Early Reading)



If you want **SELECT** students to receive ISIP at Home:

<< Return to Deta

Subscription: Settings

for package ISIP Progress Monitoring at Home (Early Reading)



Add or remove ISIP at Home Access for <u>select</u> <u>students</u> from the **Classroom Page**

Istation	Home Report Administration	Campus Classroom Foolbox Boards	? Get Help
Classroom	2nd Grade -	15 ~	
> Classroom Information	at James Madison Elementary Scho	ol, Report Demo	
> Add/Remove Students	Product: Istation Reading	Istation Español Istation Math	Show Multiple Products
> Login Cards	ISIP status and weekly ac	tivity are based on the product(s) selected above	
> Goals	Show By Status: All Stur	dents Level 5 Level 4 Level 3 Level 2	Level 1 Incomplete
> On Demand Assessments	1 Click	on	
> Assignments	I. CIICK	is Month 🗊	 Activity This Week ①
> Oral Reading Fluency	Manag	Reading	Su Mo Tu We Th Fr Sa
> Parent Portal Letters	Ivialiag	C	Ø 0 minutes
> Student Contacts	Subceri	ntions Reading	Su Mo Tu We Th Fr Sa
> Manage Subscriptions			
> Classroom History		ion cany Reading	O minutes
> Current Subscriptions	Ashley	incomplete ISIP Early Reading	Su Mo Tu We Th Fr Sa
> Update All Students			Ø 0 minutes
> View All Classrooms	Christopher	incomplete ISIP Early Reading	Su Mo Tu We Th Fr Sa
About 📝	Elisa	incomplete ISIP Early Reading	Su Mo Tu We Th Fr Sa
Taught by Number of students 17	🖨 Genessa	incomplete ISIP Early Reading	Su Mo Tu We Th Fr Sa O 0 minutes
Domain is madison.rptdemo	😂 Jairra	incomplete ISIP Early Reading	Su Mo Tu We Th Fr Sa O 0 minutes
Eor school year			

No Check Marks = The student will **NOT** have access to this product

Name	1 ISIP Progress Monitoring at Home (Early Reading) Exp 7/31/	1 ISIP Progress Monitoring at Home (Advanced Reading Exp 7/3	1 ISIP Progress Monitoring at Home (Math) Exp 7/31/2020	
Select All				
Armesto, Derek				
Awesome, Johnny				
Benson, Mike				
Centorbi, Amanda				
Corns, Chris				
Dean, Jason				
Henry, Casey				
Red, Ragnar				
4				

Check Marks = The student **WILL** have access at home



Tips for Success BEFORE the test!

Istation

Share purpose – "This test helps me know what you need so I can best help you learn!"

Share expectations – "Do your very best so you can reach your goals!"

Create a plan for motivation, student data conversations, and rewards.

Model ISIP Subtests with students.

Enable ISIP at Home.

Review expectations with parents and caregivers.

Monitor students during assessment with Google Meets.

Model ISIP Subtests with students

Log in to the student app to model the ISIP for your students!

PRACTICE



Launch Istation App from website

• Once logged in to your Istation account, click the triangle near your name in the top right of the screen.

BEST

- Choose the option to Launch Istation App.
- This will launch the App and log in automatically.





In the submenu, click on the Explore button.



Select ISIP Modeling.

Istation



Model, or practice, the subtests your students will automatically see.*

*Visit Assessment Information on the website to find subtests for each grade.

ISIP Early Reading Modeling



D

Letter

Knowledge

Vocabulary

Listening

Comprehension

......

abgimpru

Word Analysis



Phonemic Awareness





Alphabetic Decoding



Text Fluency



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Assessment Information

Information on ISIP™, Istation's Indicators of Progress, assessments are available here.

Q ? I - Español Assessment Information - Math Istation Home Report Administration Campus Toolbox Boards Toolbox en, but if the f a student logs in on Sept. 1st an ISIP assessment will be The information available on this page provides resources for reading and interpreting all Istation Reading, Español, and Math cause it is the first time the student has logged in for the oth. reports and ISIP™ Assessments (i.e., Reading, Early Reading, Español, Math, and Early Math). gth of each district's school year. Additional On Dem essments can **Teacher Resources** Reading Level Instructional Tier Guide Goals Grade Subtests ISIP™ Early Reading ling ISIP™ Advanced Reading Prekindergarten Letter Knowledge Guide of ISIP Overall Ability Scores with Search hundreds of research-based Vocabulary ISIP™ Lectura Temprana instructional materials in an instant to find Instructional Reading Levels Listening Comprehension relevant support based on educational ISIP™ Lectura Avanzada Phonological/Phonemic Awareness skill, topic, or objective. ISIP™ Math s ns Kindergarten Listening Comprehension ctly, Phonemic Awareness Math Domain Skills Percentile Rank Assessment Letter Knowledge Information Vocabulary 1st Grade Phonemic Awareness Letter Knowledge ade Select a grade level to see the domains A percentile rank is a score that indicates Vocabulary and skills to review based on a student's the rank of a student compared to the ISIP Math overall score. students in our normative sample. Alphabetic Decoding Reading Comprehension Spelling Cycle and Unit **Glossary of Terms** Usage Criteria 2nd and 3rd Grade Vocabulary Descriptions Reading Comprehension Spelling Text Fluency* 4th - 12th Grade Word Analysis Fluency* Vocabulary Reading Comprehension *Fluency is not used in determining the Overall Reading ability index

*To review which subtests to model, visit Assessment Information in the Toolbox on the website.

Enable ISIP at Home



Once logged in to <u>lstation</u>, select the **Classroom** tab at the top of the page.

In the left menu, select Manage Subscriptions.





To enable access to the ISIP assessment at Home, select the checkbox for a particular student or use the Select All option at the top of the list to give access to ISIP for all students in the class.

Click Submit.

Enable ISIP at Home





Once enabled, students will see the green "**ISIP**" icon if they are due for the monthly assessment.





After the assessment is complete, the "ISIP" icon will be replaced with the "Activities" icon. The activities icon launches students directly into their personalized learning path.



Use the slides that follow to share with parents.





Review with Parents (and students)

Purpose, steps, and expectations

The results help us know what your child needs.

- Provide a quiet place to work (or headphones)
- Takes on average 30 minutes to complete
- Please do not help the student in answering questions.



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Remote Assessment Guide

for Parents and Caregivers

The istation's Indicators of Progress (ISIP^m) assessment helps teachers understand how they can personalize your child's learning. Now ISIP is available for students to take at home.



How does ISIP At Home work?

ISIP is computer-adaptive and reacts to each student's answers, making it "adaptive" or personalized. If a student answers a question correctly, the next question will be more difficult. If a student answers a question incorrectly, the next question will be less difficult. This provides a clear picture of what each student knows and is ready to learn next.

Your child will use an app on their device to take the ISIP assessment, which takes about 30-40 minutes to complete. Encourage them to do their best. It is expected that they may not know all the answers. *Please do not help them answer questions during the assessment*. Students cannot pass or fail this test; it is simply meant to help teachers make instructional decisions for your child.

Before Assessment

- Communicate with your child's teacher to get your child's login credentials.
- Inspect all equipment to be used (devices and headphones) to ensure it works
- Check the volume on all devices.
- Make sure that the space is quiet and free from distractions.

Getting Started

Step 1

 Go to the Clever login page for your student's school district and click on the Clever link.

Step 2

- Click on Log in with Active Directory
- Enter your child's district username and password provided by your child's teacher.

OR

 If your child's teacher provided a Clever Badge, click the Clever Badge log in button from the Clever login page.

Step 3

 Once you are logged in to the Clever portal, click on the Istation application icon.



Click Here to Share this Guide with Parents!

Upon login, students select the subject they are going to work on.





Students will automatically see the ISIP button upon their first login of the month*.

*If ISIP at Home is enabled.









They will see a popup to confirm they are ready to take the test.







ISIP Formative Reading Assessments





Early Reading PK – 3rd



Once an ISIP is completed, students see a celebratory pop-up before moving to the ISIP Results Dashboard.







In the ISIP Dashboard, students will be able to see their ISIP data and goals. This can also be reviewed again at any time in the super sidebar.



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Students access the Super Sidebar by clicking the Avatar or Star counter in the top right corner of the main menu.

They can review ISIP data, avatar, and rewards.



Use Google Meet to Monitor

- 1. Create a Meet link for each student.
- Student clicks on link and shares camera.
- Student shares screen.
- 1. Student clicks on Istation icon



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Let's SHARE!!

https://padlet.com/scude/nmadmincollaborate

https://padlet.com/scude/nmteacherscollaborate



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https://padlet.com/scude/nmadmincollaborate





https://padlet.com/scude/nmteacherscollaborate





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Purpose of ISIP

- Measure **Readiness** for grade level instruction
- Screen to identify students who are at-risk for struggling with core instruction
- Determine IF and Degree of Intensity of interventions needed
- Progress Monitor and Track Growth



ISIP™ Reading

Measures skills most predictive of future reading success.

Grade	Subtests	
Kindergarten	Listening Comprehension Phonemic Awareness Letter Knowledge Vocabulary Oral Reading Fluency*	
1st Grade	Phonemic Awareness Letter Knowledge Vocabulary Alphabetic Decoding Reading Comprehension Spelling Text Fluency* Oral Reading Fluency*	
2nd and 3rd Grade	Vocabulary Reading Comprehension Spelling Text Fluency* Oral Reading Fluency*	

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ISIP[™] Español

Measures skills most predictive of future Spanish literacy success.

Grade	Subtests
Kindergarten	Listening Comprehension* Phonemic and Phonological Awareness Reading Comprehension Vocabulary
1st Grade	Phonemic and Phonological Awareness Vocabulary Reading Comprehension Writing Component
2nd and 3rd Grade	Vocabulary Reading Comprehension Writing Component Receptive Fluency*

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ISIP Oral Reading Fluency



Use voice recognition to automatically measure oral reading fluency for students grades K - 5 in English and Spanish.

ISIPTM Math Measures skills most predictive of Math success

Levels of Cognitive Engagement:



ISIP Math covers math items in these various domains:



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How do we use Istation's Reports?

- Planning
 Support
- Tracking
 Growth
- Informing
 Instruction



Istation Levels



Classroom Page

Classroom	1st Grade - R	\sim	
> Classroom Information	at George Washington Elementary Sci	hool, Report Demo	
> Add/Remove Students	Product: Istation Reading	station Español Istation Math	Show Multiple Products 🗹
> Login Cards	ISIP status and weekly activ	vity are based on the product(s) selected above	Hide Filtered Status
> Goals	Show By Status: All Stude	nts Tier 1 Tier 2 Tier 3 Incomplete	
> On Demand Assessments			
> Assignments	Student	ISIP™ Status This Month	 Activity This Week II
> Oral Reading Fluency	Andrew	complete ISIP Early Reading	Su Mo Tu We Th Fr Sa
> Parent Portal Letters		complete ISIP Math	Su Mo Tu We Th Fr Sa
About 📝	Daniel	complete ISIP Early Reading	Su Mo Tu We Th Fr Sa
1 Taught by			0 minutes
Number of students		complete ISIP Math	Su Mo Tu We Th Fr Sa
Domain is washington.rptdemo	🗏 Dina	complete ISIP Early Reading	Su Mo Tu We Th Fr Sa
For school year 2017/2018		complete ISIP Math	Su Mo Tu We Th Fr Sa
Student access to online books			
password		complete ISIP Early Reading	O minutes
		complete ISIP Math	Su Mo Tu We Th Fr Sa
Reading	Isaiah	complete ISIP Early Reading	Su Mo Tu We Th Fr Sa O 0 minutes
ISIP Summary		complete ISIP Math	Su Mo Tu We Th Fr Sa
Priority Report			O minutes
Classroom Summary	Jemel	complete ISIP Early Reading	Su Mo Tu We Th Fr Sa
Progress View Additional Reports		complete ISIP Math	Su Mo Tu We Th Fr Sa



Reports to Inform Instruction

	For school year 2017/2018 Student access to online book Without a teacher's	s Genevie	comp
I.	password	Jacob	comp
	II. Related Reports	Jessica	comp
	Reading ISIP Summary	Ulie Julie	comp
	Priority Report Classroom Summary	Malakai	comp
	Progress View Additional Reports	Maria	comp



Istation Teacher Level Reports



Student Summary Handout



Istation Teacher Level Reports

Classroom Summary



87

91

510Q

545Q

1.5

2.7

2014

2049

Priority Report

P Math: Grade	3				
Recommended T 3rd Grade - ISIP M	Teacher Directed Less Math Teacher Directed I	ion: Interventions	Resource Details		
Students in this Group	Priority Status	Overall Level	Date Listed	Usage Since this Alert (hh:mm)	Current Unit
Olga [+]		1	Wed May 2 2018	02:30	Unit 43
Yacselyn [+]	×	1	Wed May 2 2018	03:10	Unit 40
Alexia [+]	0	3	Mon Apr 9 2018	05:25	Unit 46
Alvaro [+]	0	2	Wed May 2 2018	01:43	Unit 40
Genevie [+]	0	2	Wed May 2 2018	04:33	Unit 46
Mariah [+]	0	2	Wed May 2 2018	03:35	Unit 40
Tristan [+]	0	2	Wed May 2 2018	02:44	Unit 46
t 40: Create the Recommended T Place Value - Writi through Thousand	e expanded fo feacher Directed Less ing Expanded Form from is and Millions	rm of a numi	Der Resource Details	Download File	
Students in this Group	Priority Status	Overall Level	Date Listed	Usage Since this Alert (hh:mm)	Current Unit
Yacselyn [+]	X	1	Mon Jan 29 2018	12:58	Unit 40
Save checked boxes an	d optional intervention notes.				

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Teacher Connections





Priority Report Linked Teacher **Directed Lessons** ISIP Math: Grade 1 Recommended Teacher Directed Lesson: Resource 1st Grade - ISIP Math Teacher Directed Interventions * Details Usage Since this Alert Overall Level Students in this Group **Priority Status** Date Listed (hh:mm)

	Anthony [+]		1	Wed May 2 2018	02:05
	Gabriella [+]	X	1	Wed May 2 2018	02:44
	Jeremy [+]	X	1	Wed May 2 2018	03:02
	Joscelyn [+]	X	1	Wed May 2 2018	01:28

Unit 19: Relative Magnitude with Part Part Whole



Recommended Teacher Directed Lesson: Resource Download 1 Part Part Whole - Relative Magnitude with Part-Part-Details Whole

Students in this Group	Priority Status	Overall Level	Date Listed	Usage Since this Alert (hh:mm)
	x	3	Fri Feb 2 2018	22:44
Daniel [+]	•	4	Thu Feb 1 2018	22:33

Number and Operations
G1 ISIP Math - Number Sense - Number Hunt (1-120)
G1 ISIP Math - Number Sense - The Ladybug and the Elephant
G1 ISIP Math - Place Value - Base Ten Blocks Battle
G1 ISIP Math - Place Value - Base Ten Block Basics
G1 ISIP Math - Place Value - Mystery Picture
G1 ISIP Math - Place Value - Ten and Ones

Measurement

E

E

File

M10Q	G1 ISIP Math - Data Analysis - Graphing Three Ways	E
M10Q	G1 ISIP Math - Data Analysis - Analyze and Add Using Picture Graphs	E
M10Q	G1 ISIP Math - Data Analysis - Graphing to the Rescuel	
M10Q	G1 ISIP Math - Data Analysis - How Many More?	

Algebra	
EM80Q	G1 ISIP Math - Algebra - High Fives
EM80Q	G1 ISIP Math - Number Sense - Skip Counting
and BY NEED or Internet of the second	G1 ISIP Math - Algebra - Which Side of the Street?
Hard Barr Barr Hard Barrier Market B	G1 ISIP Math - Algebra - Odd or Even?

In-depth Teacher Directed Lessons

Istation Unit 40

Rounding – Within Three- and Four-Digit

Teacher-Directed Lesse

LessonObjective

Students will round to the nearest ten and hundred within three a number line

Prerequisite Skills and Knowledge

- · Counting by tens and counting by hundreds
- Basic understanding of multiples of ten and hundred
- Understand how to identify the place value of digits in a nun
- Understand the number of thousands, hundreds, tens, and o
- Correctly identify the indicated place value.
- Understand that a number can be rounded to any place valu

ISIP Math Teacher Resource: Using Multiplication to Solve If-Then Word Problems

Appendix

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Integration of the Content and Research-Based Instructional Practice

The Institute of Education Sciences (IES) recommends that instructional materials for interventions for students through grade 4 focus on word problems, specifically on teaching students how to identify the common word-problem types and how to apply this knowledge in solving unfamiliar problems. Students must learn to first recognize the type of word problem, categorize problems accordingly, and then choose reliable problem-solving strategies to find the correct solution. Instruction for Tier 2 and 3 interventions should focus on identifying which information in a word problem is important and which is irrelevant to solving the problem.

The IES explains that understanding simple word problems helps give meaning to math functions by relating them to real-world contexts and that learning to understand the word-problem types not only improves students' success in problem solving but also leads to greater understanding of increasingly complex word problems. To achieve this, teachers must give clear, detailed, step-by-step instructions of how to identify the structures of known, familiar word problems and how they relate to new, unfamiliar word problems. With a focus on explicit instructions of how to link the two types of problems, students will learn to apply the proper solution methods to new problems they encounter.

Strategies Identified to Change Student Outcomes

In connection with the fourth-grade Curriculum Focal Point 1 (CFP 1), intervention instruction, as supported by the IES Practice Guide, should often include, but not be limited to, the following examples:

 Explicit and sequential instructions – Teaching students effective methods of problem solving through step-by-step instructions that can be applied to future and more complex problems creates a necessary foundation for further math studies. For example, teachers might

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Target Skills in Core and Intervention

Search by Standard

Search by Skill





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Resources



https://padlet.com/scude/nmistation2021

Password: newmexico