SavvasRealize.com is your online destination for the *Investigations 3* curriculum, flexible planning tools, and embedded assessments. It gives you anywhere, anytime access to all instruction, resources, and professional development—delivered instantly and easily at point of use. All digital and print resources are provided in one learning management system.
SET UP YOUR DEMO ACCOUNT

• Go to SavvasRealize.com.
• Sign up with your e-mail and school information and a link will be sent to your e-mail.
• Answer a few questions with your first sign in to determine what product you will see and to configure your experience.
• Choose what grades and programs you want to view. Choose your name, icon, and background image, and confirm the license agreement.
• Click Let’s go! to get started.
Start Here
To begin exploring Realize, click any of the programs in the left column, the Programs button, or the Programs tab.
GRADE-LEVEL CONTENTS

Realize Your Teaching Potential

- View Read Me First.
- Choose your Unit.
- Use tabs for easy navigation.
- Change your view from list to thumbnail view.
- Search by keyword.
- Access Professional Development resources at point of use.
UNIT RESOURCES

- View the investigations in the unit.
- See the teacher resources here and at point of use for easy planning and access.
SELECTION RESOURCES

- Choose an investigation.
- Choose a session to view digital resources available.
SESSION RESOURCES

• Assign content and comment on student work.
• Access the digital assets for each part of the session.
• Preview Teacher Presentation for Classroom Routine or Ten-Minute Math Activity.
• Explore Activities, Math Workshops, Discussions, and Assessments.
• Use as a springboard to introduce many student activities and discussions.
• Engage learners with interactive activities and problem solving.
• Involve students in sharing and discussing math ideas.
• Save preparation time.
• In English and in Spanish.
Engage Families

- Games provide practice that is exciting and fun and engage students and families in mathematical learning.
- Families have convenient access to all grades.
- In English and in Spanish.
Games Are ALL Work AND Play!

- Use games to develop concepts and practice skills.
- Encourage strategic mathematical thinking.
- Offer repeated practice without having to provide new problems.
Math Resource for Students and Parents

It’s online! Math Words and Ideas provide a clear, interactive review of math concepts learned in class. Access all grade levels. In English and in Spanish.

Prime and Composite Numbers (G4, U1)

Prime numbers have exactly 2 factors, 1 and the number itself.

23 is a prime number. The only factors of 23 are 1 and 23. There is only one rectangle that can be made of 23 tiles.
• Access the Online Curriculum Unit as a next generation eText.
• Read the session parts, resources, and standards.
• Experience how an eText can be a time-saving, planning tool.
• Teacher Talk in Spanish.
Monitor Progress

• Quizzes are short assessments in the format of next generation assessments.
• Embedded assessments are tied to Unit Benchmarks. Students solve problems and use DrawPad tools to show or explain their solution strategies. Teacher Notes provide examples of student work.
• In English and in Spanish.
Savvas-Created Unit Assessments

- Aligned to Assessment Benchmarks. Assessment items include drag and drop, multiple-answer selected response, and multi-part tasks. Tests are scored automatically. In English and in Spanish.

- View student, class, and progress data. Visual and intuitive reports help you target teaching and communicate with families.
INVESTIGATIONS
IN NUMBER, DATA, AND SPACE®

thINK print and digital

Try a free demo today at SavvasRealize.com.

Contact your Savvas Account General Manager or visit Savvas.com/Investigations3.