

Recommended *i-Ready* Lessons and Pacing for Summer Learning

The *i-Ready* Recommended Pacing and Resources for Summer Learning . . .

- Are meant to serve as a guide to help determine which skills to cover during limited learning time during the summer
- Include a variety of resources to use for different instructional needs, from independent work while students are working on a computer to teacher-led instruction, practice, and collaborative work
- Reference the priority clusters and standards that Student Achievement Partners has designated as priority instructional content for each grade level*
- Should be adapted to fit the structure and needs of your summer learning program, including where students will be learning, the support they will be getting from teachers, and how much instructional time they will have
- Can be used for programs in which students are learning in a more formal environment while guided by teaching staff, as well as for programs in which students are continuing their learning independently from home

How to Read This Document

Independent Student Work

Online

i-Ready Personalized Instruction:

Powerful online lessons that motivate students on their path to proficiency and growth

Learning Games: Playful practice to build mathematical understanding and fluency

Print

Activity Packets:** Printable, self-directed exercises and practice to reinforce key concepts



Teacher-Led Instruction

Tools for Instruction:

Actionable, in-the-moment lesson plans that address challenging skills and standards

Ready Mathematics

Instructional Resources:

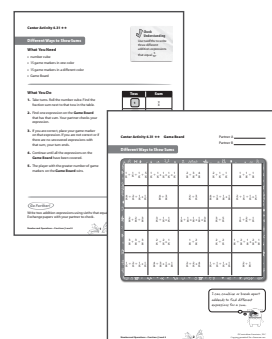
Lesson materials allow teachers to develop mathematical reasoning through real-world problem solving and provide opportunities for cooperative dialogue and practice.



Student-Led Collaborative Work

Center Activities:

The differentiated Math Center Activities are student-led games and activities for each standard in three different forms for use with on-, below-, and above-level groups.



*Part of the clusters and standards [Student Achievement Partners](#) has designated as priority instructional content for this grade level

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Additional Information on Online Lessons

- **Within the lists of recommended lessons are two “priority lessons” per grade level per week.** The two priority lessons are meant to serve as suggested Focus Lessons for teachers to assign to students in summer learning scenarios where students are completing online lessons for the recommended 30–45 minutes per subject per week.
- **These lists include more lessons that can be accommodated during a summer learning program.** Additional lessons listed each week beyond the priority lessons can be used for learning contexts other than individual online lessons, such as during small group work.
- Students who are not in a formal summer program but need support for at-home learning can continue learning with My Path lessons or be assigned lessons from the *i-Ready* Recommended Pacing and Resources for Summer Learning.

Jump To . . .



Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work		Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities			
Week 1: Make 6, 7, 8, and 9							
Forma grupos de hasta 10 objetos	Standard: K.CC.B.5* Est. Run Time: 20 min.	Hungry Guppy Hungry Fish	Making a Set Up to 10 Objects (Grade K) Number Pairs for Sums to 10 (Grade K) Missing Numbers (Grade K) Identifying Numerals to 10 (Grade K)	Unit 2, Lesson 8: Make 6 and 7 (Days 2 and 3) Unit 2, Lesson 10: Make 8 and 9 (Days 1–3)	Fish to Make Numbers Show the Number	Grade K, Pages 10–17	
★ Parejas de números para 6 y 7	Standard: K.OA.A.3* Est. Run Time: 20 min.						
★ Parejas de números para 8 y 9	Standard: K.OA.A.3* Est. Run Time: 20 min.						

★ Priority lesson for the week

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work		Activity Packets**
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 2: Add and Subtract Within 10						
Suma hasta 5	Standard: K.OA.A.1* K.OA.A.2* Est. Run Time: 20 min.	Hungry Guppy Hungry Fish Match	Missing Numbers (Grade K) Count On to Add (Grade K) Sums of Ten (Grade K) Subtraction Number Sentences (Grade K) Add and Subtract 1 and 2 (Grade K)	Unit 4, Lesson 18: Add Within 10 (Days 2–4) Unit 4, Lesson 19: Subtract Within 10 (Days 1 and 2)	Tell Addition Stories Subtract and Match	Grade K, Pages 20–31
Resta hasta 5	Standard: K.OA.A.1* K.OA.A.2* Est. Run Time: 20 min.					
★ Suma hasta 10	Standard: K.OA.A.1* K.OA.A.2* Est. Run Time: 20 min.					
★ Resta hasta 10	Standard: K.OA.A.1* K.OA.A.2* Est. Run Time: 20 min.					
Práctica: Suma y resta hasta 10, parte 1	Standard: K.OA.A.1* Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
i-Ready Lesson	Learning Games	Tools for Instruction	Ready Mathematics Instructional Resources	Center Activities		
Week 3: Teen Numbers						
 Explora los números del 11 al 19	Standard: K.NBT.A.1 Est. Run Time: 20 min.	Match	Counting Up to 20 Objects (Grade K)	Unit 5, Lesson 21: <i>Understand</i> Teen Numbers (Day 3) Unit 5, Lesson 22: Count Teen Numbers (Day 3) Unit 5, Lesson 23: Make Teen Numbers (Days 3–5)	Teen Number Vocabulary Pick and Write Roll and Make Teen Numbers	N/A
 Cuenta hasta 20 objetos	Standard: K.CC.A.3* K.CC.B.4a* K.CC.B.4b* K.CC.B.5* Est. Run Time: 20 min.					
Práctica: Cuenta hasta 20 objetos	Standard: K.CC.A.3* K.CC.B.4a* K.CC.B.4b* K.CC.B.5* Est. Run Time: 20 min.					
Forma groupas de hasta 20 objeto	Standard: K.CC.B.5* Est. Run Time: 20 min.					
Práctica: Forma groupas de hasta 20 objeto	Standard: K.CC.B.5* Est. Run Time: 20 min.					

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<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 4: Count to 100						
★ Ordena números hasta 10	Standard: K.CC.A.2* Est. Run Time: 20 min.	Hungry Guppy Zoom	Count Forward by 1s (Grade K)	Unit 5, Lesson 24: Count to 100 by Tens (Days 1, 3, and 4) Unit 5, Lesson 25: Count to 100 by Ones (Days 1 and 2)	Count by Ones Vocabulary Keep Counting Count by Tens Tens Bingo	N/A
★ Ordena números hasta 20	Standard: K.CC.A.2* Est. Run Time: 20 min.					
Week 5 (Optional): Make 10/Practice Facts to 5						
Suma y resta hasta 5 con fluidez	Standard: K.OA.A.5* Est. Run Time: 20 min.	Hungry Guppy Hungry Fish Match	Number Pairs for Sums to 10 (Grade K) Missing Numbers (Grade K)	Unit 3, Lesson 13: Make 10 (Days 3–5) Unit 4, Lesson 20: Practice Facts to 5 (Days 4 and 5)	Make 10 Draw to Make 10	Grade K, Pages 18–19
★ Parejas de números para 10	Standard: K.OA.A.3* Est. Run Time: 20 min.					
★ Forma 10	Standard: K.OA.A.4* Est. Run Time: 20 min.					
Práctica: Forma 10	Standard: K.OA.A.4* Est. Run Time: 20 min.					

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<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 6 (Optional): Sort Objects/Name and Compare Shapes						
 Clasifica objetos	Standard: K.MD.B.3 Est. Run Time: 20 min.	N/A	Plane Shapes and Solid Shapes (Grade K) Sorting in Two Ways (Grade K)	Unit 6, Lesson 28: Sort Objects (Days 2 and 3) Unit 7, Lesson 30: Name Shapes (Days 2 and 3) Unit 7, Lesson 31: Compare Shapes (Day 3)	Sort Objects Look for Attributes I Spy Shapes Shape Match Is It Flat or Solid? Match and Name Shapes Find and Tell Alike and Different	N/A
Práctica: Clasifica objetos	Standard: K.MD.B.3 Est. Run Time: 20 min.		Describing and Comparing Shapes by Attributes (Grade K)			
 Identifica figuras bidimensionales	Standard: K.G.A.2 K.G.A.3 Est. Run Time: 20 min.					
Práctica: Identifica figuras bidimensionales	Standard: K.G.A.2 K.G.A.3 Est. Run Time: 20 min.					

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<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	Activity Packets**	
Week 1: Add and Subtract Within 10						
Suma en cualquier orden	Standard: 1.OA.B.3* Est. Run Time: 20 min.	Hungry Guppy Hungry Fish Match	Count On to Add (Grade K) Find Missing Addends for Sums to 10 (Grade K) Number Pairs for Sums to 10 (Grade K) Sums of Ten (Grade K) Doubles Addition Facts (Grade 1)	Unit 2, Lesson 7: Number Partners for 6 and 7 (Day 5) Unit 2, Lesson 8: Number Partners for 8 and 9 (Day 5) Unit 2, Lesson 9: Number Partners for 10 (Day 5) Unit 2, Lesson 11: Facts I Know (Days 4 and 5)	Patterns for 6 and 7 Addition to 7 Number Bonds for 8 and 9 Cube Trains for 8 and 9 Match to Make 10 Number Bond Facts	Grade 1, Pages 3–8, 11–13, 18–21
Cuenta hacia delante para sumar	Standard: 1.OA.C.5 1.OA.C.6 Est. Run Time: 20 min.					
Usa la suma para restar	Standard: 1.OA.B.4* 1.OA.C.6* Est. Run Time: 20 min.					
★ Cuenta hacia delante para restar	Standard: 1.OA.B.4* 1.OA.C.5 1.OA.C.6* Est. Run Time: 20 min.					
Dobles	Standard: 1.OA.C.6* Est. Run Time: 20 min.					
Dobles y casi dobles	Standard: 1.OA.C.6* Est. Run Time: 20 min.					
★ Suma y resta hasta 10 con fluidez	Standard: 1.OA.C.6* Est. Run Time: 20 min.					

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i-Ready Lesson	Learning Games	Tools for Instruction	Ready Mathematics Instructional Resources	Center Activities		
Week 2: Add and Subtract Within 20						
 Forma una decena para sumar	Standard: 1.OA.C.6* Est. Run Time: 20 min.	Hungry Fish Match	Number Pairs for Sums to 10 (Grade K) Sums of 10 (Grade K) Find Missing Addends for Sums to 10 (Grade K) Make a Ten to Add Within 20 (Grade 1) Subtraction Within 20 (Grade 1)	Unit 3, Lesson 14: Make a Ten to Add (Days 3–5) Unit 3, Lesson 16: Make a Ten to Subtract (Days 4 and 5)	Make a Ten to Add Make a Ten to Subtract	Grade 1, Pages 23–27
 Forma una decena para restar	Standard: 1.OA.C.6* Est. Run Time: 20 min.					
Week 3: Tens						
 Suma múltiplos de diez a múltiplos de diez	Standard: 1.NBT.C.4* 1.NBT.C.5* Est. Run Time: 20 min.	Hungry Fish Match	Using Models to Subtract 10 (Grade 1)	Unit 4, Lesson 19: <i>Understand</i> 10 More and 10 Less (Days 2 and 3) Unit 4, Lesson 20: Add and Subtract Tens (Day 5) Unit 5, Lesson 23: Add Tens to Any Number (Days 4 and 5)	Use Vocabulary for Ten More, Ten Less Ten More, Ten Less Add Tens to a Number Subtract Tens Bingo Add and Subtract Tens Match	N/A
 Resta múltiplos de diez a múltiplos de diez	Standard: 1.NBT.C.5* 1.NBT.C.6* Est. Run Time: 20 min.					
Suma múltiplos de diez a cualquier número de dos dígitos	Standard: 1.NBT.C.4* 1.NBT.C.5* Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 4: Add Tens and Ones						
Suma números de dos dígitos y número de un dígito	Standard: 1.NBT.C.4* Est. Run Time: 20 min.	Hungry Fish Match	Two-Digit Addition Without Regrouping (Grade 1)	Unit 5, Lesson 24: Add Tens and Add Ones (Days 3 and 4) Unit 4, Lesson 25: Add and Regroup (Days 2–4)	Add Tens and Ones Add and Regroup	Grade 1, Pages 3–22, 25–31
 Suma mas números de dos dígitos y número de un dígito	Standard: 1.NBT.C.4* Est. Run Time: 20 min.					
Suma números de dos dígitos	Standard: 1.NBT.C.4* Est. Run Time: 20 min.					
 Suma mas números de dos dígitos	Standard: 1.NBT.C.4* Est. Run Time: 20 min.					

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Online Independent Student Work			Teacher-Led Instruction and Practice		Student-Led Collaborative Work	
<i>i-Ready</i> Lesson	Learning Games		Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	Activity Packets**
Week 5 (Optional): Shapes						
 Comprende los atributos de las figuras	Standard: 1.G.A.1 Est. Run Time: 20 min.	N/A	Describing and Comparing Shapes by Attributes (Grade K)	Unit 6, Lesson 26: <i>Understand</i> Shapes (Day 5)	Draw Two Shapes Shape Attributes Shape Match Put Shapes Together	N/A
 Divide figuras en dos partes iguales	Standard: 1.G.A.3 Est. Run Time: 20 min.		Plane Shapes: Defining Attributes (Grade 1) Making Shapes (Grade K)	Unit 6, Lesson 27: <i>Understand</i> Putting Shapes Together (Days 4 and 5)	Parts of Shapes Match Draw to Show Parts	
Divide figuras en cuatro partes iguales	Standard: 1.G.A.3 Est. Run Time: 20 min.		Plane Shapes: Making New Shapes (Grade 1) Plane Figures: Making Equal Shares (Grade 1)	Unit 6, Lesson 28: <i>Understand</i> Breaking Shapes into Parts (Days 4 and 5)		

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<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	
Week 1: Add and Subtract Two-Digit Numbers					
Suma descomponiendo números de dos dígitos	Standard: 2.NBT.B.5* Est. Run Time: 20 min.	Hungry Fish Match Cupcake Pizza	Make a Ten to Add Within 20 (Grade 1) Two-Digit Addition Without Regrouping (Grade 2) Two-Digit Addition with Regrouping (Grade 2) Subtraction Within 20 (Grade 1) Two-Digit Subtraction Without Regrouping (Grade 2) Two-Digit Subtraction with Regrouping (Grade 2)	Unit 2, Lesson 7: Add Two-Digit Numbers (Days 2 and 3) Unit 2, Lesson 8: Subtract Two-Digit Numbers (Days 1–3)	Add and Subtract Within 100 Solve a Subtraction Equation

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<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 2: Word Problems with Two-Digit Numbers						
 Problemas verbales de “sumar con comienzo desconocido” hasta 20	Standard: 2.OA.A.1* Est. Run Time: 20 min.	Cupcake Pizza	Solve Subtraction Word Problems (Grade 2) Solve Subtraction Comparison Problems (Grade 2) Using Addition to Check Subtraction (Grade 2)	Unit 2, Lesson 9: Solve One-Step Word Problems with Two-Digit Numbers (Days 1–5)	N/A	Grade 2, Pages 6–10
 Problemas verbales de “quitar con comienzo desconocido” hasta 20	Standard: 2.OA.A.1* Est. Run Time: 20 min.					
Problemas verbales de “comparar con cantidad mayor desconocido” hasta 20	Standard: 2.OA.A.1* Est. Run Time: 20 min.					
Problemas verbales de “comparar con cantidad menor desconocido” hasta 20	Standard: 2.OA.A.1* Est. Run Time: 20 min.					

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<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 3: Add Three-Digit Numbers						
 Suma números de tres dígitos y números de dos dígitos	Standard: 2.NBT.B.7* Est. Run Time: 20 min.	N/A	Two-Digit Addition Without Regrouping (Grade 2)	Unit 2, Lesson 13: Add Three-Digit Numbers (Days 1–5)	Use Addition Strategies to Solve Add Three-Digit Numbers Add 10 or 100 to a Three-Digit Number	Grade 2, Pages 21–22
 Suma números de tres dígitos	Standard: 2.NBT.B.7* Est. Run Time: 20 min.		Two-Digit Addition with Regrouping (Grade 2)			
Week 4: Subtract Three-Digit Numbers						
 Resta números de dos dígitos de números de tres dígitos	Standard: 2.NBT.B.7* Est. Run Time: 20 min.	N/A	Two-Digit Subtraction Without Regrouping (Grade 2)	Unit 2, Lesson 14: Subtract Three-Digit Numbers (Days 1–5)	Subtract Three-Digit Numbers Subtract 10 or 100 from a Number Use Subtraction Strategies to Solve	Grade 2, Pages 23–24
 Resta números de tres dígitos	Standard: 2.NBT.B.7* Est. Run Time: 20 min.		Three-Digit Subtraction (Grade 2)			
Week 5 (Optional): Time and Money						
 Práctica: Suma más números de dos dígitos y números de un dígito	Standard: 1.NBT.C.4 Est. Run Time: 20 min.	Cupcake	Telling Time to the Hour and Half Hour (Grade 1) Counting by 5s (Grade 1) Telling Time to the Nearest Five Minutes (Grade 2)	Unit 3, Lesson 24: Tell and Write Time (Days 2–4) Unit 3, Lesson 25: Solve Word Problems Involving Money (Days 1 and 2)	Tell Time Vocabulary Tell Time from Analog and Digital Clocks Find the Value of Coins and Bills Make Change	Grade 2, Pages 3–16, 21–25
 Práctica: Suma hasta 100 en rectas numéricas	Standard: 2.NBT.B.5* 2.MD.B.6* Est. Run Time: 20 min.		Coin Combinations (Grade 2) Problem Solving: Money Amounts (Grade 2)			

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<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 6 (Optional): Measurement						
 Mide longitudes en pulgadas	Standard: 2.MD.A.1 Est. Run Time: 20 min.	N/A	Measuring Length (Grade 1)	Unit 3, Lesson 17: Measure Length (Days 2–4) Unit 3, Lesson 18: <i>Understand</i> Measurement with Different Units (Days 1 and 2)	Measure Lengths of Objects Measure with Different Units Compare Units	Grade 2, Pages 26–31
 Mide longitudes en centímetros	Standard: 2.MD.A.1 Est. Run Time: 20 min.					
Estima longitudes en pulgadas	Standard: 2.MD.A.3 Est. Run Time: 20 min.					
Estima longitudes en centímetros						

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<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 1: Add and Subtract Three-Digit Numbers						
<div>★</div> Práctica: Usa el valor posicional para sumar hasta 1,000	Standard: 3.NBT.A.2 Est. Run Time: 20 min.	Hungry Fish Cupcake Pizza	Three-Digit Addition (Grade 3) Three-Digit Subtraction (Grade 3)	Unit 2, Lesson 9: Use Place Value to Add and Subtract (Days 1–5)	Model Addition and Subtraction Add and Subtract Numbers Within 1,000	N/A
<div>★</div> Práctica: Usa el valor posicional para restar hasta 1,000	Standard: 3.NBT.A.2 Est. Run Time: 20 min.					
Suma hasta 1,000 en rectas numéricas	Standard: 3.NBT.A.2 Est. Run Time: 20 min.					
Resta hasta 1,000 en rectas numéricas						

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 2: Multiplication						
Comprende multiplicación, parte 1	Standard: 3.OA.A.1* 3.OA.A.4* Est. Run Time: 20 min.	Match Cupcake Pizza	Multiplication Concepts and Sentences (Grade 3) Solve Multiplication Facts (Grade 3) Write Multiplication and Division Fact Families (Grade 3)	Unit 1, Lesson 1: <i>Understand</i> the Meaning of Multiplication (Day 3) Unit 1, Lesson 3: Split Numbers to Multiply (Days 2–4) Unit 2, Lesson 10: Use Place Value to Multiply (Day 1)	Multiplication Vocabulary Match Multiplication Stories Multiply Three Numbers Break Apart a Factor Toss and Multiply Multiply Multiples of 10 Match the Product	Grade 3, Pages 4–15
Comprende multiplicación, parte 2	Standard: 3.O.A.A.1* 3.OA.A.3* Est. Run Time: 20 min.					
Ordena y agrupa para multiplicar	Standard: 3.OA.B.5* Est. Run Time: 20 min.					
Descompón un número para multiplicar, parte 1	Standard: 3.OA.B.5* Est. Run Time: 20 min.					
★ Descompón un número para multiplicar, parte 2						
★ Multiplica por múltiplos de 10	Standard: 3.NBT.A.3 Est. Run Time: 20 min.					

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<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 3: Multiplication and Division						
Problemas verbales de multiplicación, parte 1	Standard: 3.OA.A.3* 3.OA.A.1* Est. Run Time: 20 min.	Match Pizza	Solve Multiplication Facts (Grade 3) Know Division Facts (Grade 3) Write Multiplication and Division Fact Families (Grade 3) Solve Problems Involving Partitioning in Equal Groups (Grade 3) Solve Problems Involving Sharing Equal Groups (Grade 3)	Unit 1, Lesson 5: Understand How Multiplication and Division Are Connected (Days 2 and 3) Unit 1, Lesson 6: Multiplication and Division Facts (Day 5) Unit 3, Lesson 11: Solve One-Step Word Problems Using Multiplication and Division (Day 5) Unit 3, Lesson 13: Solve Two-Step Word Problems Using the Four Operations (Day 5)	Use a Related Fact Find the Missing Number Use Multiplication to Solve Division Place Missing Numbers Complete a Fact Family Solve Word Problems Writing Equations Solve Two-Step Word Problems Check Reasonableness	Grade 3, Pages 16–26
Problemas verbales de multiplicación, parte 2	Standard: 3.OA.A.3* 3.OA.A.1* Est. Run Time: 20 min.					
 Comprende división, parte 1	Standard: 3.OA.A.2* 3.OA.B.6* Est. Run Time: 20 min.					
Comprende división, parte 2	Standard: 3.OA.A.2* 3.OA.B.6* Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 3: Multiplication and Division (Cont'd.)						
 Problemas verbales de división, parte 1	Standard: 3.OA.A.3* 3.OA.A.2* Est. Run Time: 20 min.	Match Pizza	Solve Multiplication Facts (Grade 3) Know Division Facts (Grade 3) Write Multiplication and Division Fact Families (Grade 3) Solve Multiplication Facts (Grade 3) Know Division Facts (Grade 3) Write Multiplication and Division Fact Families (Grade 3) Solve Problems Involving Partitioning in Equal Groups (Grade 3) Solve Problems Involving Sharing Equal Groups (Grade 3)	Unit 1, Lesson 5: Understand How Multiplication and Division Are Connected (Days 2, 3, and 5) Unit 3, Lesson 13: Solve Two-Step Word Problems Using the Four Operations (Day 5)	Use a Related Fact Find the Missing Number Use Multiplication to Solve Division Place Missing Numbers Complete a Fact Family Solve Word Problems Writing Equations Solve Two-Step Word Problems Check Reasonableness	Grade 3, Pages 16–26
Problemas verbales de división, parte 2	Standard: 3.OA.A.3* 3.OA.A.1* Est. Run Time: 20 min.					

★ Priority lesson for the week

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3

Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 4: Fractions						
Representa fracciones	Standard: 3.NF.A.1* Est. Run Time: 20 min.	Match Bounce Cloud Machine	Parts of a Whole (Grade 3) Fractions on a Number Line (Grade 3) Place Fractions on Number Lines (Grade 3) Find Equivalent Fractions (Grade 3)	Unit 4, Lesson 17: Find Equivalent Fractions (Days 2, 4, and 5) Unit 4, Lesson 18: <i>Understand</i> Comparing Fractions (Days 2 and 3)	Building Equivalent Fractions Comparing Fractions	Grade 3, Pages 27–30
Fracciones en una recta numérica, parte 1	Standard: 3.NF.A.2a* 3.NF.A.2b* Est. Run Time: 20 min.					
Fracciones en una recta numérica, parte 2	Standard: 3.NF.A.2a* 3.NF.A.2b* Est. Run Time: 20 min.					
 Comprende fracciones equivalentes	Standard: 3.NF.A.3a* 3.NF.A.3b* 3.NF.A.3c* Est. Run Time: 20 min.					
 Comprende comparación de fracciones	Standard: 3.NF.A.3d* Est. Run Time: 20 min.					
Compara fracciones con el mismo denominador	Standard: 3.NF.A.3d* Est. Run Time: 20 min.	Match Bounce Cloud Machine	Parts of a Whole (Grade 3) Fractions on a Number Line (Grade 3) Place Fractions on Number Lines (Grade 3) Find Equivalent Fractions (Grade 3)	Unit 4, Lesson 17: Find Equivalent Fractions (Days 2, 4, and 5) Unit 4, Lesson 18: <i>Understand</i> Comparing Fractions (Days 2 and 3)	Building Equivalent Fractions Comparing Fractions	Grade 3, Pages 27–30
Compara fracciones con el mismo numerador	Standard: 3.NF.A.3d* Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work		Activity Packets**
i-Ready Lesson	Learning Games	Tools for Instruction	Ready Mathematics Instructional Resources	Center Activities		
Week 5 (Optional): Area and Perimeter						
No Spanish lesson is available for the equivalent English lesson: Understand Area	Standard: 3.MD.C.5 3.MD.C.6 Est. Run Time: 22 min.	N/A	Rectangles with the Same Area (Grade 3) Measuring Area (Grade 3) Solve Multiplication Facts (Grade 3) Relating Area and Perimeter (Grade 3)	Unit 5, Lesson 28: Multiply to Find Area (Days 3 and 4) Unit 5, Lesson 29: Add Areas (Days 4 and 5) Unit 5, Lesson 30: Connect Area and Perimeter (Day 5)	Area Problems Decompose to Find Area Use Perimeter and Area Vocabulary Work with Perimeter	N/A
★ No Spanish lesson is available for the equivalent English lesson: Add and Multiply to Find Area	Standard: 3.MD.C.5 3.MD.C.6 Est. Run Time: 26 min.					
★ No Spanish lesson is available for the equivalent English lesson: Connect Area and Perimeter	Standard: 3.MD.C.7 3.MD.C.8 Est. Run Time: 33 min.					
Week 6 (Optional): Shapes						
★ Comprende categorías de las figuras	Standard: 3.G.A.1 Est. Run Time: 20 min.	N/A	Categories of Plane Figures (Grade 3) Attributes of Shapes (Grade 3)	Unit 6, Lesson 31: <i>Understand</i> Properties of Shapes (Days 1–3) Unit 6, Lesson 32: Classify Quadrilaterals (Days 4 and 5)	Geometry Vocabulary Match Quadrilaterals	N/A
★ Clasifica y compara cuadriláteros	Standard: 3.G.A.1 Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 1: Addition and Subtraction						
Valor posicional, parte 2	Standard: 4.NBT.A.1* 4.NBT.A.2* Est. Run Time: 20 min.	Zoom Hungry Fish Match Pizza	Place Value Through Hundred Millions (Grade 4) Add Multi-Digit Numbers (Grade 4) Subtract Multi-Digit Numbers (Grade 4)	Unit 1, Lesson 1: <i>Understand</i> Place Value (Day 3) Unit 1, Lesson 3: Add and Subtract Whole Numbers (Days 2 and 3) Unit 1, Lesson 4: Round Whole Numbers (Days 2 and 3)	The Value of a Digit Expanded Form and Place Value Add and Subtract Whole Numbers Sums and Differences Rounding Whole Numbers Rounding to the Same Number	Grade 4, Pages 3–11
Redondea números enteros	Standard: 4.NBT.A.1* 4.NBT.A.2* 4.NBT.A.3* Est. Run Time: 20 min.					
 Suma números enteros	Standard: 4.NBT.B.4 Est. Run Time: 20 min.					
 Resta números enteros	Standard: 4.NBT.B.4 Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 2: Multiplication						
Múltiplos	Standard: 4.OA.B.4 Est. Run Time: 20 min.	N/A	Multiples (Grade 4) Factors (Grade 4) Multiply by One-Digit Numbers (Grade 4) Multiply Three-Digit Numbers by One-Digit Numbers (Grade 4)	Unit 2, Lesson 7: Multiples and Factors (Days 2, 3, and 5) Unit 3, Lesson 11: Multiply Whole Numbers (Days 2 and 3)	Use Factors and Multiples Use Multiplication Vocabulary Multiplying by One-Digit Numbers Multiplying by Two-Digit Numbers	Grade 4, Pages 12–18
Factores	Standard: 4.OA.B.4 Est. Run Time: 20 min.					
Multiplica por números de un dígito, parte 1	Standard: 4.NBT.B.5 Est. Run Time: 20 min.					
★ Multiplica por números de un dígito, parte 2	Standard: 4.NBT.B.5 Est. Run Time: 20 min.					
★ Multiplica números de dos dígitos	Standard: 4.NBT.B.5 Est. Run Time: 20 min.					

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Online Independent Student Work			Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**
<i>i-Ready</i> Lesson	Learning Games		Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	
Week 3: Division						
★ Divide números enteros, parte 1	Standard: 4.NBT.B.6 Est. Run Time: 20 min.	N/A	Divide by One-Digit Numbers (Grade 4) Divisibility Rules (Grade 4)	Unit 3, Lesson 12: Divide Whole Numbers (Days 1–5)	Dividing by One-Digit Numbers Division Methods	Grade 4, Pages 19–23
★ Divide números enteros, parte 2	Standard: 4.NBT.B.6 Est. Run Time: 20 min.					
Problemas verbales de división con residuo, parte 1	Standard: 4.OA.A.3* Est. Run Time: 20 min.					
Problemas verbales de división con residuo, parte 2	Standard: 4.OA.A.3* Est. Run Time: 20 min.					
Week 4: Fractions and Decimals						
★ Suma fracciones con denominadores comunes	Standard: 4.NF.B.3a 4.NF.B.3b Est. Run Time: 20 min.	Zoom Cupcake Bounce Cloud Machine	Equivalent Fractions (Grade 4) Compare Fractions (Grade 4) Fractions as Sums (Grade 4)	Unit 4, Lesson 16: Add and Subtract Fractions (Days 4 and 5) Unit 4, Lesson 19: Multiply Fractions (Days 2 and 3) Unit 4, Lesson 22: Compare Decimals (Day 3)	Find Equivalent Fractions Find the Missing Number in Equivalent Fractions Using Fraction Vocabulary Comparing Fractions	Grade 4, Pages 24–31

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 4: Fractions and Decimals (Cont'd.)						
Resta fracciones con denominadores comunes	Standard: 4.NF.B.3a 4.NF.B.3b Est. Run Time: 20 min.	Zoom Cupcake Bounce Cloud Machine	Fractions as Sums (Grade 4) Compare Decimals to Hundredths (Grade 4)	Unit 4, Lesson 16: Add and Subtract Fractions (Days 4 and 5) Unit 4, Lesson 19: Multiply Fractions (Days 2 and 3) Unit 4, Lesson 22: Compare Decimals (Day 3)	Different Ways to Show Sums Fraction Word Problems Comparing Decimals Greater Than and Less Than	Grade 4, Pages 24–31
Descompón fracciones	Standard: 4.NF.B.3b Est. Run Time: 20 min.					
Multiplica una fracción unitaria por un número entero	Standard: 4.NF.B.4a Est. Run Time: 20 min.					
★ Multiplica una fracción unitaria por un número entero	Standard: 4.NF.B.4a 4.NF.B.4b Est. Run Time: 20 min.					
Compara decimales	Standard: 4.NF.C.6* 4.NF.C.7* Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 5 (Optional): Angles and Shapes						
Identifica puntos, rectas y semirrectas	Standard: 4.G.A.1 Est. Run Time: 20 min.	N/A	Rays and Angles (Grade 4) Attributes of Shapes (Grade 4)	Unit 5, Lesson 29: Measure and Draw Angles (Days 2 and 3) Unit 6, Lesson 31: Points, Lines, Rays, and Angles (Day 3) Unit 6, Lesson 32: Classify Two-Dimensional Figures (Days 4 and 5)	Measuring Angles Drawing Angles Geometry Vocabulary Match Drawing for Geometry Triangle Vocabulary Match Classifying Shapes	N/A
Medición de ángulos	Standard: 4.MD.C.6 4.G.A.1 Est. Run Time: 20 min.					
★ Identifica ángulos	Standard: 4.G.A.1 Est. Run Time: 20 min.					
★ Clasifica cuadriláteros	Standard: 4.G.A.2 Est. Run Time: 20 min.					
Clasifica triángulos	Standard: 4.G.A.2 Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 6 (Optional): Measurement						
<div>★</div> <div>Práctica: Convierte unidades de tiempo</div>	Standard: 4.MD.A.1 Est. Run Time: 20 min.	N/A	Elapsed Time (Grade 3) Solve Measurement Word Problems (Grade 4)	Unit 5, Lesson 24: Time and Money (Day 5) Unit 5, Lesson 25: Length, Liquid Volume, and Mass (Day 5) Unit 5, Lesson 26: Perimeter and Area (Days 2, 3, and 5)	Multi-Step Money Problems Distance Problems Use Perimeter and Area Vocabulary Perimeter and Area Problems	N/A
<div>★</div> <div>Práctica: Convierte unidades del sistema usual de longitud</div>						
Práctica: Convierte unidades métricas de longitud						
Práctica: Convierte unidades métricas de masa						
Práctica: Convierte unidades del sistema usual de peso						
Práctica: Convierte unidades métricas de volumen líquido						
Práctica: Convierte unidades del sistema usual de volumen líquido						

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work		
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	Activity Packets**	
Week 1: Multiply Whole Numbers and Decimals						
★ Multiplica números enteros	Standard: 5.NBT.B.5* Est. Run Time: 20 min.	N/A	Multiply Decimals (Grade 5)	Unit 1, Lesson 5: Multiply Whole Numbers (Days 1–3) Unit 1, Lesson 8: Multiply Decimals (Days 2 and 3)	Use Multiplication Vocabulary Equivalent Multiplication Expressions Represent Decimal Products	Grade 5, Pages 10–13
Multiplica un decimal por un número entero	Standard: 5.NBT.B.7* Est. Run Time: 20 min.					
★ Multiplica un decimal por un decimal						
Week 2: Divide Whole Numbers and Decimals						
★ Divide por números de dos dígitos, parte 1	Standard: 5.NBT.B.6* Est. Run Time: 20 min.	N/A	N/A	Unit 1, Lesson 6: Divide Whole Numbers (Days 1–3) Unit 1, Lesson 9: Divide Decimals (Days 2 and 3)	Division with Area Models Solve Area Problems with Division	Grade 5, Pages 10–13
Divide por números de dos dígitos, parte 2						
Divide un número entero entre un decimal	Standard: 5.NBT.B.7* Est. Run Time: 20 min.	N/A	N/A	Unit 1, Lesson 6: Divide Whole Numbers (Days 1–3) Unit 1, Lesson 9: Divide Decimals (Days 2 and 3)	Division with Area Models Solve Area Problems with Division	Grade 5, Pages 10–13
★ Divide un decimal entre un decimal						
Divide un decimal entre un número entero						

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	Ready Mathematics Instructional Resources	Center Activities		
Week 3: Decimal and Fraction Addition and Subtraction						
Suma decimales	Standard: 5.NBT.B.7* Est. Run Time: 20 min.	Cupcake Pizza Cloud Machine	Add and Subtract Unlike Fractions and Mixed Numbers (Grade 5)	Unit 1, Lesson 7: Add and Subtract Decimals (Days 4 and 5) Unit 2, Lesson 10: Add and Subtract Fractions (Days 2–4)	Decimal Sums and Differences Add and Subtract Fractions Fraction Sums and Differences	Grade 5, Pages 14–17, 23–28
Resta decimales						
★ Suma de fracciones con distintos denominadores	Standard: 5.NF.A.1* Est. Run Time: 20 min.					
★ Resta de fracciones con distintos denominadores	Standard: 5.NF.A.1* Est. Run Time: 20 min.					
Suma números mixtos con distintos denominadores	Standard: 5.NF.A.1* Est. Run Time: 20 min.	Cupcake Pizza Cloud Machine	Add and Subtract Unlike Fractions and Mixed Numbers (Grade 5)	Unit 1, Lesson 7: Add and Subtract Decimals (Days 4 and 5) Unit 2, Lesson 10: Add and Subtract Fractions (Days 2–4)	Decimal Sums and Differences Add and Subtract Fractions Fraction Sums and Differences	N/A
Resta números mixtos con distintos denominadores	Standard: 5.NF.A.1* Est. Run Time: 20 min.					
Week 4: Fraction Multiplication and Division						
Comprende fracciones como división	Standard: 5.NF.B.3* Est. Run Time: 20 min.	Cupcake Pizza Cloud Machine	Multiply Fractions (Grade 5) Multiply a Whole Number and a Fraction (Grade 5)	Unit 2, Lesson 13: Understand Products of Fractions (Day 2) Unit 2, Lesson 14: Multiply Fractions Using an Area Model (Days 1 and 2) Unit 2, Lesson 17: Understand Division with Unit Fractions (Days 1–3)	Tile Dimensions Fraction Area Models Quotients—Greater Than 1 or Less Than 1?	Grade 5, Pages 29–32
Multiplica un número entero por una fracción unitaria	Standard: 5.NF.B.4a* Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work		
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	Activity Packets**	
Week 4: Fraction Multiplication and Division (Cont'd.)						
Multiplica un número entero por una fracción	Standard: 5.NF.B.4a* Est. Run Time: 20 min.	Cupcake Pizza Cloud Machine	Multiply Fractions (Grade 5) Multiply a Whole Number and a Fraction (Grade 5)	Unit 2, Lesson 13: <i>Understand</i> Products of Fractions (Day 2) Unit 2, Lesson 14: Multiply Fractions Using an Area Model (Days 1 and 2) Unit 2, Lesson 17: <i>Understand</i> Division with Unit Fractions (Days 1–3)	Tile Dimensions Fraction Area Models Quotients—Greater Than 1 or Less Than 1?	N/A
★ Divide un número entero entre una fracción unitaria	Standard: 5.NF.B.7b* Est. Run Time: 20 min.					
Multiplica una fracción unitaria por una fracción unitaria	Standard: 5.NF.B.4a* Est. Run Time: 20 min.					
Divide una fracción unitaria entre un número entero	Standard: 5.NF.B.7a* Est. Run Time: 20 min.					
★ Multiplica una fracción por una fracción	Standard: 5.NF.B.4a* Est. Run Time: 20 min.					
Week 5 (Optional): Volume and Measurement Conversions						
★ Comprende y mide el volumen	Standard: 5.MD.C.3a* 5.MD.C.3b* 5.MD.C.4* 5.MD.C.5a* Est. Run Time: 20 min.	N/A	Volume Concepts (Grade 4) Use Volume to Solve Problems (Grade 5)	Unit 4, Lesson 26: Find Volume Using Formulas (Days 4 and 5) Unit 4, Lesson 27: Find Volume of Composite Figures (Days 1–3)	Use Volume Vocabulary Volume of Composite Figures	N/A

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work		
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	Activity Packets**	
Week 5 (Optional): Volume and Measurement Conversions (Cont'd.)						
Práctica: Mide volumen	Standard: 5.MD.C.3a* 5.MD.C.3b* 5.MD.C.4* 5.MD.C.5a* Est. Run Time: 20 min.	N/A	Volume Concepts (Grade 4) Use Volume to Solve Problems (Grade 5)	Unit 4, Lesson 26: Find Volume Using Formulas (Days 4 and 5) Unit 4, Lesson 27: Find Volume of Composite Figures (Days 1–3)	Use Volume Vocabulary Volume of Composite Figures	N/A
★ Práctica: Volumen de prismas rectangulares	Standard: 5.MD.C.5a* 5.MD.C.5b* 5.MD.C.5c* Est. Run Time: 20 min.					
Week 6 (Optional): Expressions and Patterns						
★ Evalúa, escribe e interpreta expresiones	Standard: 5.OA.A.1 5.OA.A.2 Est. Run Time: 20 min.	N/A	Write and Evaluate Expressions with Grouping Symbols (Grade 5) Understand the Coordinate Plane (Grade 5) Numeric Patterns (Grade 5)	Unit 3, Lesson 19: Evaluate and Write Expressions (Days 3 and 4) Unit 3, Lesson 20: Analyze Patterns and Relationships (Days 2–4)	Less Than, Equal To, Greater Than Make It True Write a Numerical Expression Find the Expression Use Number Sequence Vocabulary Find the Point Plot Points	N/A
★ Práctica: Interpreta y evalúa expresiones	Standard: 5.OA.A.1 5.OA.A.2 Est. Run Time: 20 min.	N/A	Write and Evaluate Expressions with Grouping Symbols (Grade 5) Understand the Coordinate Plane (Grade 5) Numeric Patterns (Grade 5)	Unit 3, Lesson 19: Evaluate and Write Expressions (Days 3 and 4) Unit 3, Lesson 20: Analyze Patterns and Relationships (Days 1–3)	Less Than, Equal To, Greater Than Make It True Write a Numerical Expression Find the Expression Use Number Sequence Vocabulary Find the Point Plot Points	N/A

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	
Week 1: Ratios and Proportional Relationships					
Razones equivalentes	Standard: 6.RP.A.3a* Est. Run Time: 20 min.	Match Pizza Cupcake	Write Ratios (Grade 6)	Unit 1, Lesson 2: <i>Understand</i> Unit Rate (Day 2)	Grade 6, Pages 3–15
Tablas de razones equivalentes	Standard: 6.RP.A.3a* Est. Run Time: 20 min.		Visualize Rate (Grade 6)	Unit 1, Lesson 3: Equivalent Ratios (Day 3)	
Haz una gráfica de razones equivalentes	Standard: 6.RP.A.3a* Est. Run Time: 20 min.		Use Ratio Tables to Solve Problems (Grade 6)	Unit 1, Lesson 4: Solve Problems with Unit Rate (Days 4 and 5)	
Comprende taza unitaria	Standard: 6.RP.A.2* Est. Run Time: 20 min.		Find the Whole from a Part and a Percent (Grade 6)	Unit 1, Lesson 5: Solve Problems with Percent (Day 1)	

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 1: Ratios and Proportional Relationships (Cont'd.)						
 Resuelve problemas con razones y tazas unitarias	Standard: 6.RP.A.3b* Est. Run Time: 20 min.	Match Pizza Cupcake	Write Ratios (Grade 6) Using Ratio Tables to Solve Problems (Grade 6) Find the Whole from a Part and a Percent (Grade 6) Finding Percents (Grade 6) Relate Fractions and Percents (Grade 6) Write Decimals and Percents (Grade 6)	Unit 1, Lesson 2: <i>Understand</i> Unit Rate (Day 2) Unit 1, Lesson 3: Equivalent Ratios (Day 3) Unit 1, Lesson 4: Solve Problems with Unit Rate (Days 4 and 5) Unit 1, Lesson 5: Solve Problems with Percent (Day 1)	Describe Ratios Use Ratio and Rate Vocabulary Find Equivalent Ratios Ratio Word Problem Match Up Rate Comparison Game Match Percent, Fraction, and Model Percent Four-in-a-Row	Grade 6, Pages 3–15
Resuelve problemas con conversiones de medidas	Standard: 6.RP.A.3d* Est. Run Time: 20 min.					
Comprende conceptos de porcentaje	Standard: 6.RP.A.3c* Est. Run Time: 20 min.					
Halla el porcentaje de un número	Standard: 6.RP.A.3c* Est. Run Time: 20 min.					
 Resuelve problemas con porcentajes	Standard: 6.RP.A.3c* Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	
Week 2: The Number System, Part 1					
Comprende el algoritmo convencional de la división	Standard: 6.NS.B.2 Est. Run Time: 20 min.	Hungry Fish Match	Divide Multi-Digit Whole Numbers (Grade 6)	Unit 2, Lesson 8: Divide Multi-Digit Numbers (Day 4)	Number Tiles: Compute with Decimals Card Fill-Up: Decimal Division Find GCF and LCM N/A
★ Divide números enteros usando el algoritmo convencional	Standard: 6.NS.B.2 Est. Run Time: 20 min.		Divide Multi-Digit Decimals (Grade 6)	Unit 2, Lesson 10: Multiply and Divide Decimals (Days 2 and 3)	
★ Divide decimales usando el algoritmo convencional	Standard: 6.NS.B.3 Est. Run Time: 20 min.		Find the Least Common Multiple (Grade 6)	Unit 2, Lesson 11: Common Factors and Multiples (Day 4)	
Máximo común divisor (M.C.D.)	Standard: 6.NS.B.4 6.EE.A.1* Est. Run Time: 20 min.		Find the Greatest Common Factor (Grade 6)		
Mínimo común múltiplo (m.c.m.)	Standard: 6.NS.B.4 Est. Run Time: 20 min.				



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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 3: The Number System, Part 2						
Comprende enteros	Standard: 6.NS.C.5* 6.NS.C.6a* 6.NS.C.6c* 6.NS.C.7a* 6.NS.C.7b* Est. Run Time: 20 min.	Zoom	Compare Positive and Negative Rational Numbers (Grade 6) Understand and Apply Absolute Value (Grade 6) Points on a Coordinate Plane (Grade 6) Graph Points and Polygons (Grade 6)	Unit 2, Lesson 13: Absolute Value and Ordering Numbers (Days 3 and 4) Unit 2, Lesson 14: The Coordinate Plane (Days 2, 5, and 6)	Number Sense Absolute Value Puzzler Quadrant Quest	Grade 6, Pages 18–22
 Ordena números positivos y negativos	Standard: 6.NS.C.7a* 6.NS.C.7b* 6.NS.C.6c* Est. Run Time: 20 min.					
 Comprende valor absoluto	Standard: 6.NS.C.7c* 6.NS.C.7d* Est. Run Time: 20 min.					
Comprende el plano de coordenadas de cuatro cuadrantes	Standard: 6.NS.C.6b* 6.NS.C.6c* Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work		
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	Activity Packets**	
Week 4: Expressions and Equations						
Escribe y evalúa expresiones algebraicas	Standard: 6.EE.A.2a* 6.EE.A.2c* 6.EE.B.6* Est. Run Time: 20 min.	N/A	Use Order of Operations (Grade 6) Use Mathematical Vocabulary (Grade 6) Evaluating Expressions Containing Exponents (Grade 6) Evaluate Variable Expressions (Grade 6) Write Equivalent Expressions (Grade 6) Test Solutions of Equations (Grade 6)	Unit 3, Lesson 15: Numerical Expressions with Exponents (Day 4) Unit 3, Lesson 16: Algebraic Expressions (Day 5) Unit 3, Lesson 17: Equivalent Expressions (Day 4)	Use Vocabulary for Algebraic Expressions Evaluate Expressions with Exponents Match Expressions Equation Writing High Point Inequalities	Grade 6, Pages 23–31
Expresiones numéricas con exponentes	Standard: 6.EE.A.1* Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 4: Expressions and Equations (Cont'd.)						
Expresiones algebraicas con exponentes	Standard: 6.EE.A.2a* 6.EE.A.2b* 6.EE.A.2c* 6.EE.B.6* Est. Run Time: 20 min.	N/A	Use Order of Operations (Grade 6) Use Mathematical Vocabulary (Grade 6) Evaluating Expressions Containing Exponents (Grade 6) Evaluate Variable Expressions (Grade 6) Write Equivalent Expressions (Grade 6) Test Solutions of Equations (Grade 6)	Unit 3, Lesson 15: Numerical Expressions with Exponents (Day 4) Unit 3, Lesson 16: Algebraic Expressions (Day 5) Unit 3, Lesson 17: Equivalent Expressions (Day 4)	Use Vocabulary for Algebraic Expressions Evaluate Expressions with Exponents Match Expressions Equation Writing High Point Inequalities	Grade 6, Pages 23–31
Expresiones equivalentes y la propiedad distributiva	Standard: 6.EE.A.3* 6.EE.A.4* 6.EE.A.2b* 6.NS.B.4 Est. Run Time: 20 min.					
Expresiones equivalentes y las propiedades de la suma	Standard: 6.EE.A.3* 6.EE.A.4* 6.EE.A.2b* Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work		
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	Activity Packets**	
Week 4: Expressions and Equations (Cont'd.)						
 Escribe y resuelve ecuaciones de suma	Standard: 6.EE.B.5* 6.EE.B.6* 6.EE.B.7* Est. Run Time: 20 min.	N/A	Solve Inequalities (Grade 6) Write Inequalities (Grade 6) Represent Inequalities on Number Lines (Grade 6)	Unit 3, Lesson 15: Numerical Expressions with Exponents (Day 4) Unit 3, Lesson 16: Algebraic Expressions (Day 5) Unit 3, Lesson 17: Equivalent Expressions (Day 4) Unit 3, Lesson 19: Solve Equations (Day 6) Unit 3, Lesson 20: Solving Inequalities (Day 6)	Use Vocabulary for Algebraic Expressions Evaluate Expressions with Exponents Match Expressions Equation Writing High Point Inequalities	Grade 6, Pages 23–31
 Escribe y resuelve ecuaciones de multiplicación	Standard: 6.EE.B.5* 6.EE.B.6* 6.EE.B.7* Est. Run Time: 20 min.					
Comprende desigualdades	Standard: 6.EE.B.5* 6.EE.B.6* 6.EE.B.8* Est. Run Time: 20 min.					
Escribe y resuelve desigualdades	Standard: 6.EE.B.5* 6.EE.B.6* 6.EE.B.8* Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work		
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	Activity Packets**	
Week 5 (Optional): Geometry and Measurement						
Halla el área de paralelogramos	Standard: 6.G.A.1 Est. Run Time: 20 min.	N/A	Find the Area of Plane Figures (Grade 6) Surface Area and Nets (Grade 6) Volume of Right Rectangular Prisms (Grade 6)	Unit 4, Lesson 22: Area of Polygons (Day 4) Unit 4, Lesson 24: Nets and Surface Area (Day 4) Unit 4, Lesson 25: Volume (Day 4)	Parallelogram Area Puzzle Match Nets with Shapes and Surface Area Match Volume Cards	N/A
Halla el área de triángulos	Standard: 6.G.A.1 Est. Run Time: 20 min.					
 Halla el área de polígonos	Standard: 6.G.A.1 Est. Run Time: 20 min.					
 Usa modelos planos para hallar el área de la superficie	Standard: 6.G.A.4 Est. Run Time: 20 min.					
Week 6 (Optional): Statistics and Probability						
Comprende preguntas estadísticas	Standard: 6.SP.A.1 6.SP.A.2 Est. Run Time: 20 min.	N/A	Understanding Statistical Questions (Grade 6)	Unit 5, Lesson 26: <i>Understand</i> Statistical Questions (Day 3)	Match Questions and Distributions Find Mean and MAD	N/A

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 1: Proportionality						
Tasas unitarias de razones con fracciones, parte 1	Standard: 7.RP.A.1* Est. Run Time: 20 min.	N/A	Fractions, Division, and Unit Rates (Grade 7) Identifying Proportional Relationships (Grade 7)	Unit 2, Lesson 9: Ratios Involving Complex Fractions (Day 2) Unit 2, Lesson 10: <i>Understand</i> Proportional Relationships (Days 2 and 3) Unit 2, Lesson 11: Equations for Proportional Relationships (Days 2 and 3)	Use Vocabulary for Unit Rates and Fractions Proportion Tic Tac Toe Proportional Relationships Go Fish	Grade 7, Pages 14–23
Tasas unitarias de razones con fracciones, parte 2	Standard: 7.RP.A.1* Est. Run Time: 20 min.					
★ Comprende relaciones proporcionales	Standard: 7.RP.A.2a* 7.RP.A.2b* 7.RP.A.2d* Est. Run Time: 20 min.					
★ Escribe ecuaciones para relaciones proporcionales	Standard: 7.RP.A.2b* 7.RP.A.2c* 7.RP.A.2d* Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 2: The Number System						
Comprende suma con enteros	Standard: 7.NS.A.1a* 7.NS.A.1b* Est. Run Time: 20 min.	Match	Add Positive and Negative Rational Numbers (Grade 7)	Unit 1, Lesson 3: Add and Subtract Positive and Negative Integers (Days 4 and 5)	Mixing Chemicals: Addition with Negative Numbers	Grade 7, Pages 3–13
Comprende resta con enteros	Standard: 7.NS.A.1c* Est. Run Time: 20 min.		Subtract Positive and Negative Rational Numbers (Grade 7)	Unit 1, Lesson 4: Multiply and Divide Positive and Negative Integers (Days 2–4)	Ocean Addition and Subtraction Around the Square: Multiplication with Integers	
 Estrategias para sumar y restar enteros	Standard: 7.NS.A.1d* Est. Run Time: 20 min.		Multiply Positive and Negative Rational Numbers (Grade 7)		First Five Equations: Multiplication and Division	
			Divide Positive and Negative Rational Numbers (Grade 7)			





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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 2: The Number System (Cont'd.)						
 Multiplica enteros	Standard: 7.NS.A.2a* 7.NS.A.2c* Est. Run Time: 20 min.	Match	Add Positive and Negative Rational Numbers (Grade 7) Subtract Positive and Negative Rational Numbers (Grade 7) Multiply Positive and Negative Rational Numbers (Grade 7) Divide Positive and Negative Rational Numbers (Grade 7)	Unit 1, Lesson 3: Add and Subtract Positive and Negative Integers (Days 4 and 5) Unit 1, Lesson 4: Multiply and Divide Positive and Negative Integers (Days 2–4)	Mixing Chemicals: Addition with Negative Numbers Ocean Addition and Subtraction Around the Square: Multiplication with Integers First Five Equations: Multiplication and Division	Grade 7, Pages 3–13
Divide enteros	Standard: 7.NS.A.2b* Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work		
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	Activity Packets**	
Week 3: Expressions and Equations						
 Expresiones lineales equivalentes	Standard: 7.EE.A.1* Est. Run Time: 20 min.	N/A	Write Equivalent Linear Expressions (Grade 7) Analyze Relationships in Equivalent Expressions (Grade 7) Write Equations to Solve Problems (Grade 7)	Unit 3, Lesson 14: Equivalent Linear Expressions (Day 3) Unit 3, Lesson 15: Writing Linear Expressions (Day 2) Unit 3, Lesson 16: Solve Problems with Equations (Days 1–3)	Situation Match-Up Match the Expression Write and Solve Algebraic Equations Use Vocabulary for Solving One-Variable Equations	Grade 7, Pages 24–29
Resuelve ecuaciones de varios pasos, parte 1	Standard: 7.EE.B.4a* 7.EE.B.3* Est. Run Time: 20 min.					
Resuelve ecuaciones de varios pasos, parte 2	Standard: 7.EE.B.4a* 7.EE.B.3* Est. Run Time: 20 min.					
 Escribe y resuelve ecuaciones de varios pasos	Standard: 7.EE.B.4a* 7.EE.B.3* Est. Run Time: 20 min.					
Week 4: Equations and Inequalities						
Comprende soluciones de desigualdades	Standard: 7.EE.B.4b* Est. Run Time: 20 min.	N/A	Solve and Graph Linear Inequalities (Grade 7)	Unit 3, Lesson 17: Solve Problems with Inequalities (Days 1–3 and 5)	Inequality Bingo	Grade 7, Page 30
 Resuelve desigualdades	Standard: 7.EE.B.4b* Est. Run Time: 20 min.					
 Resuelve problemas con desigualdades	Standard: 7.EE.B.4b* Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	Activity Packets**
Week 5 (Optional): Geometry and Measurement					
Comprende relación entre ángulos	Standard: 7.G.B.5 Est. Run Time: 20 min.	N/A	Find Missing Angle Measures in Triangles (Grade 7)	Unit 4, Lesson 18: Problem Solving with Angles (Day 2)	N/A
★ Comprende el área y la circunferencia de un círculo	Standard: 7.G.B.4 Est. Run Time: 20 min.		Find the Area of Plane Figures (Grade 7)	Unit 4, Lesson 20: Area of Composed Figures (Day 2)	
★ Área y área total	Standard: 7.G.B.6 Est. Run Time: 20 min.		Relate Pi and the Diameter of a Circle (Grade 7)	Unit 4, Lesson 21: Area and Circumference of a Circle (Days 2 and 3)	
Volumen de prismas rectos y figuras compuestas	Standard: 7.G.B.6 Est. Run Time: 20 min.			Unit 4, Lesson 24: Surface Area of Solids (Day 1)	
Week 6 (Optional): Statistics					
★ Comprende muestreo aleatorio	Standard: 7.SP.A.1 Est. Run Time: 20 min.	N/A	Random Sampling (Grade 7)	Unit 5, Lesson 26: <i>Understand</i> Random Samples (Days 1–3)	N/A
Haz inferencias acerca de poblaciones usando muestras	Standard: 7.SP.A.2 Est. Run Time: 20 min.				
★ Compara poblaciones	Standard: 7.SP.B.3 7.SP.B.4 Est. Run Time: 20 min.				

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 1: Expressions and Equations with Exponents						
 Propiedades de los exponentes enteros positivos, parte 1	Standard: 8.EE.A.1* Est. Run Time: 20 min.	N/A	Evaluate Expressions with Integer Exponents (Grade 8) Compare and Estimate with Powers of 10 (Grade 8)	Unit 1, Lesson 1: Properties of Integer Exponents (Day 4)	Grade 8, Pages 3–11	
 Propiedades de los exponentes enteros positivos, parte 2	Standard: 8.EE.A.1* Est. Run Time: 20 min.			Unit 1, Lesson 2: Square Roots and Cube Roots (Day 4)		Equivalent Exponential Expressions with Integer Exponents Four Square Roots and Cube Roots in a Row Irrational Go Between Convert Repeating Decimals Comparing Quantities with Powers of 10
Propiedades del cero y de los exponentes negativos	Standard: 8.EE.A.1* Est. Run Time: 20 min.			Unit 1, Lesson 3: <i>Understand</i> Rational and Irrational Numbers (Day 3)		Use Scientific Notation Vocabulary
Halla raíces cuadradas y raíces cúbicas para resolver problemas	Standard: 8.EE.A.2* Est. Run Time: 20 min.			Unit 1, Lesson 4: Scientific Notation (Day 4)		
			Unit 1, Lesson 5: Operations and Scientific Notation (Day 4)			



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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	
Week 2: Functions					
 Comprende funciones	Standard: 8.F.A.1* 8.F.A.3* Est. Run Time: 20 min.	N/A	Translate Among Representations of Functions (Grade 8)	Unit 2, Lesson 6: <i>Understand</i> Functions (Day 2)	Grade 8, Pages 12–17
 Funciones lineales: Tasa de cambio y valor inicial	Standard: 8.F.B.4* Est. Run Time: 20 min.		Compare Slope and Initial Value of Functions (Grade 8)	Unit 2, Lesson 7: Compare Functions (Day 4)	
Funciones lineales: Haz un modelo a partir de dos puntos	Standard: 8.F.B.4* Est. Run Time: 20 min.		Compare Graphs of Functions (Grade 8)	Unit 2, Lesson 8: <i>Understand</i> Linear Functions (Day 2)	
Funciones lineales: Hacer un modelo a partir de una descripción verbal	Standard: 8.F.B.4* Est. Run Time: 20 min.		Building Linear Equations (Grade 8)	Unit 2, Lesson 9: Analyze Linear Functions (Day 5)	
Compara funciones	Standard: 8.F.A.2* Est. Run Time: 20 min.		Linear and Nonlinear Functions (Grade 8)	Unit 2, Lesson 10: Graphs of Functional Relationships (Day 4)	
			Building Linear Equations (Grade 8)		
			Linear Functions in Tables and Graphs (Grade 8)		
			Describing Graphs (Grade 8)		

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<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	Activity Packets**
Week 3: Proportional Relationships and Slope					
 Relaciones proporcionales y pendiente	Standard: 8.EE.B.5* 8.EE.B.6* Est. Run Time: 20 min.	N/A	Compare Proportional Relationships (Grade 8) The Equation of a Line (Grade 8) Solutions of Linear Equations (Grade 8) Solving Linear Equations (Grade 8)	Unit 3, Lesson 11: Represent Proportional Relationships (Day 4) Unit 3, Lesson 12: <i>Understand</i> the Slope-Intercept Equation for a Line (Days 2–3) Unit 3, Lesson 13: Solve Linear Equations with Rational Coefficients (Day 3) Unit 3, Lesson 14: Solutions of Linear Equations (Day 3)	Find the Slope Use Slope Intercept Vocabulary Match the Solution Write an Equation
Deriva ecuaciones lineales	Standard: 8.EE.B.6* Est. Run Time: 20 min.				

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 3: Proportional Relationships and Slope (Cont'd.)						
Representa en una gráfica ecuaciones lineales	Standard: 8.EE.B.6* Est. Run Time: 20 min.	N/A	Compare Proportional Relationships (Grade 8) The Equation of a Line (Grade 8) Solutions of Linear Equations (Grade 8) Solving Linear Equations (Grade 8)	Unit 3, Lesson 11: Represent Proportional Relationships (Day 4) Unit 3, Lesson 12: <i>Understand</i> the Slope-Intercept Equation for a Line (Days 2 and 3) Unit 3, Lesson 13: Solve Linear Equations with Rational Coefficients (Day 3) Unit 3, Lesson 14: Solutions of Linear Equations (Day 3)	Find the Slope Use Slope Intercept Vocabulary Match the Solution Write an Equation	Grade 8, Pages 18–23
 Resuelve ecuaciones lineales	Standard: 8.EE.C.7b* Est. Run Time: 20 min.					
Número de soluciones de ecuaciones lineales	Standard: 8.EE.C.7a 8.EE.B.5* Est. Run Time: 20 min.					


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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	Activity Packets**	
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities		
Week 5 (Optional): Geometry						
 Comprende transformaciones rígidas	Standard: 8.G.A.1a 8.G.A.1b 8.G.A.1c Est. Run Time: 20 min.	N/A	180° Rotations of Polygons (Grade 8) Transformations and Congruence (Grade 8) Dilation and Similar Figures (Grade 8) Parallel Lines, Transversals, and Angles (Grade 8)	Unit 4, Lesson 18: <i>Understand</i> Properties of Transformations (Day 2) Unit 4, Lesson 19: Transformations and Congruence (Day 2) Unit 4, Lesson 20: Transformations and Similarity (Day 3)	Identify Rigid Transformations Hidden Transformations Identify Sequences of Transformations Identify Sequences of Transformations with Dilations Use Transformation Vocabulary Identify Pairs of Angles Similarity Search	Grade 8, Pages 28–31
Traslaciones	Standard: 8.G.A.2 8.G.A.3 Est. Run Time: 20 min.					
Reflexiones	Standard: 8.G.A.2 8.G.A.3 Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work		
<i>i-Ready</i> Lesson	Learning Games	Tools for Instruction	<i>Ready Mathematics</i> Instructional Resources	Center Activities	Activity Packets**	
Week 5 (Optional): Geometry (Cont'd.)						
Rotaciones	Standard: 8.G.A.2 8.G.A.3 Est. Run Time: 20 min.	N/A	180° Rotations of Polygons (Grade 8) Transformations and Congruence (Grade 8) Dilation and Similar Figures (Grade 8) Parallel Lines, Transversals, and Angles (Grade 8)	Unit 4, Lesson 20: Transformations and Similarity (Day 3) Unit 4, Lesson 21: Understand Angle Relationships (Day 2) Unit 4, Lesson 22: Understand Angle Relationships in Triangles (Day 2)	Use Transformation Vocabulary Identify Pairs of Angles Similarity Search	Grade 8, Pages 28–31
Dilataciones y semejanza	Standard: 8.G.A.3 8.G.A.4					
Dilataciones en el plano de coordenadas	Est. Run Time: 20 min.					
 Describe relaciones entre ángulos	Standard: 8.G.A.5 Est. Run Time: 20 min.					
Describe relaciones entre ángulos en triángulos	Standard: 8.G.A.5 Est. Run Time: 20 min.					

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Online Independent Student Work		Teacher-Led Instruction and Practice		Student-Led Collaborative Work	
i-Ready Lesson	Learning Games	Tools for Instruction	Ready Mathematics Instructional Resources	Center Activities	Activity Packets**
Week 6 (Optional): Pythagorean Theorem and Volume					
No Spanish lesson is available for the equivalent English lesson: The Pythagorean Theorem	Standard: 8.G.B.6* 8.G.B.7* Est. Run Time: 44 min.	N/A	Use the Pythagorean Theorem to Find Distance (Grade 8) Volume of a Cone (Grade 8)	Unit 4, Lesson 23: <i>Understand</i> the Pythagorean Theorem (Day 2) Unit 4, Lesson 24: Solve Problems Using the Pythagorean Theorem (Day 4) Unit 4, Lesson 25: Distance in the Coordinate Plane (Day 3) Unit 4, Lesson 26: <i>Understand</i> Volume of Cylinders, Cones, and Spheres (Day 1) Unit 4, Lesson 27: Solve Problems with Cylinders, Cones, and Spheres (Day 3)	Use Pythagorean Theorem Vocabulary Find Pythagorean Triples Use Volume Vocabulary for Cylinders, Cones, and Spheres
★ No Spanish lesson is available for the equivalent English lesson: Applications of the Pythagorean Theorem	Standard: 8.G.B.8* Est. Run Time: 66 min.				
★ No Spanish lesson is available for the equivalent English lesson: Volume of Cylinders, Cones, and Spheres	Standard: 8.G.C.9 Est. Run Time: 63 min.				

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