



Dubai International Private School - BR.

DIPS, in partnership with parents and community, strives to ensure all students are digitally literate, lifelong learners, productive citizens and nurture their well-being in an inclusive learning environment.

"Empowering Minds, Inspiring Hearts, Shaping the Future"

“تمكين العقول، إلهام القلوب، تشكيل المستقبل”



Math Department

Semester: 1		2026-2027		
Grade Level		1	Subject: Math	
Teacher(s) Name		Ms. Iman / Ms. Chloe/ Miss Rabah		
Textbook		HMH Into Math		
Week #	Dates		Lesson Title / Learning Focus	CCSS Math California Standards
1	Aug 31	Sept 4	Orientation Week Math classroom routines. Read and represent simple addition/subtraction situations using objects and drawings.	1.OA.A.1
2	Sept 7	Sept 11	Unit 1: Ways to Add and Subtract Module 1: Addition Strategies -Lesson 1: Represent Addition Learning Focus: Model addition situations from the greater addend. Vocabulary: add, addend, sum, equation, count on	1.OA.A.1+ IXL Practice
3	Sept 14	Sept 18	Unit 1: Ways to Add and Subtract Module 1: Addition Strategies -Lesson 2: Count On Learning Focus: Model count on from the greater addend. Vocabulary: add, addend, sum, equation, count on Assessment: Manipulative task + exit ticket	1.OA.C.5; 1.OA.C.6+ IXL Practice
4	Sept 21	Sept 25	Unit 1: Ways to Add and Subtract Module 1: Addition Strategies Lesson 4: Make a 10 to Add Learning Focus: Use efficient strategies to add within 20. Vocabulary: make ten, doubles, near doubles, sum, strategy	1.OA.C.6+ IXL Practice
5	Sept 28	Oct 2	Unit 1: Ways to Add and Subtract Module 1: Addition Strategies Lesson 5: Add Doubles Learning Focus: Use efficient strategies to add within 20. Vocabulary: make ten, doubles, near doubles, sum, strategy	1.OA.C.6+ IXL Practice

			Assessment: Strategy practice + teacher observation	
6	Oct 5	Oct 9	Unit 1: Ways to Add and Subtract Module 2: Subtraction Strategies Lesson 1: Represent Subtraction Learning Focus: Model take-from situations and connect counting back to subtraction. Vocabulary: subtract, difference, take away, count back Assessment: Teacher observation + exit ticket	1.OA.A.1+ IXL Practice
	Oct 12	Oct 16	Fall Break / No New Instruction	
7	Oct 19	Oct 23	Unit 1: Ways to Add and Subtract Module 2: Subtraction Strategies Lesson 2: Count Back Learning Focus: Model take-from situations and connect counting back to subtraction. Vocabulary: subtract, difference, take away, count back	1.OA.C.5; 1.OA.C.6+ IXL Practice
8	Oct 26	Oct 30	Unit 1: Ways to Add and Subtract Module 2: Subtraction Strategies Lesson 3: Count On to Subtract Learning Focus: Use the relationship between addition and subtraction to find differences. Vocabulary: count on, difference, related facts, equation Assessment: Guided practice + exit ticket	1.OA.C.5; 1.OA.C.6+ IXL Practice
9	Nov 2	Nov 6	Unit 1: Ways to Add and Subtract Module 2: Subtraction Strategies Lesson 4: Add to Subtract Learning Focus: Use the relationship between addition and subtraction to find differences. Vocabulary: count on, difference, related facts, equation Assessment: Guided practice + exit ticket	1.OA.B.4+ IXL Practice
10	Nov 9	Nov 13	Unit 1: Ways to Add and Subtract Module 2: Subtraction Strategies Lesson 5: Use 10 to Subtract Learning Focus: Use efficient strategies to subtract within 20 and explain the strategy used. Vocabulary: subtract, difference, make ten, strategy	1.OA.C.6+ IXL Practice
11	Nov 16	Nov 20	Unit 1: Ways to Add and Subtract Module 3: Properties of Operations Lesson 1: Represent Addition in Any Order Learning Focus: Understand that changing the order of addends does not change the sum.	1.OA.C.6+ IXL Practice

			Vocabulary: order, addend, sum, commutative property	
12	Nov 23	Nov 27	Unit 1: Ways to Add and Subtract Module 3: Properties of Operations Lesson 2: Add in Any Order Learning Focus: Understand that changing the order of addends does not change the sum. Vocabulary: order, addend, sum, commutative property Assessment: Model-and-explain task	1.OA.B.3+ IXL Practice
13	Nov 30	Dec 4 National Day	Unit 1: Ways to Add and Subtract Module 3: Properties of Operations Lesson 3: Represent and Add 3 Numbers Learning Focus: Add three whole numbers using objects, drawings, and equations. Vocabulary: addend, sum, equation, group Assessment: Exit ticket	1.OA.B.3+ IXL Practice
14	Dec 7	Dec 11	Unit 1: Ways to Add and Subtract Module 3: Properties of Operations Lesson 5: Add 3 Numbers to Solve Problems Learning Focus: Add three whole numbers using objects, drawings, and equations. Vocabulary: addend, sum, equation, group Assessment: Problem-solving task + exit ticket	1.OA.A.2; 1.OA.B.3
	Dec 14	Jan 1	Winter Break	
15	Jan 4	Jan 8	Unit 1: Ways to Add and Subtract Module 4: Apply the Addition and Subtraction Relationship Lesson 1: Think Addition to Subtract Learning Focus: Connect addition and subtraction using fact families and models. Vocabulary: related facts, family facts, add, subtract, difference Assessment: Teacher questioning	1.OA.A.2+ IXL Practice
16	Jan 11	Jan 15	Unit 1: Ways to Add and Subtract Module 4: Apply the Addition and Subtraction Relationship Lesson 2: Represent Related Facts Learning Focus: Connect addition and subtraction using fact families and models. Vocabulary: related facts, family facts, add, subtract, difference Assessment: Short Quiz	1.OA.B.4+ IXL Practice
17	Jan 18	Jan 22	Unit 1: Ways to Add and Subtract Module 4: Apply the Addition and Subtraction Relationship	1.OA.B.4+ IXL Practice

			Lesson 2: Represent Related Facts Learning Focus: Connect addition and subtraction using fact families and models. Vocabulary: related facts, family facts, add, subtract, difference Assessment: Short Quiz	
18	Jan 25	Jan 29	Semester 1 Math Review, Assessment, and Reflection	1.OA.A.1; 1.OA.A.2; 1.OA.B.3; 1.OA.B.4; 1.OA.C.5; 1.OA.C.6