Dubai International Private School (Al-Quoz)

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"

Overview: (Math Department)

Semester: 2   **2024 – 2025**

Grade Level	4	Subject: Mathematics	
Teacher(s) Name	Abir El Danab		
Textbook	Into Math		

Week #	Dates		Lesson Title / Pages	CCSS / NGSS Code
20	**Jan.27th**	**Jan.31st**	Module 5: Multiply by 1-Digit Numbers (5.5)Use Place Value to Multiply 2-Digit Numbers	**4.NBT.B.5**
21	**Feb.3rd**	**Feb.7th**	(5.6) Multiply 3-Digit and 4-Digit Numbers	**4.NBT.B.5**
22	**Feb.10th**	**Feb.14th**	Module13:Use Fractions to Understand Angles Lesson(13-1)Explore Lines, Rays, and Angles	**4.G.A.1**
23	**Feb.17th**	**Feb.21st** Feb 17 2nd Parent's meeting k-12, day off for students from k-12/	Module13:Use Fractions to Understand Angles Lesson(13-1)Explore Lines, Rays, and Angles Lesson(13-2)Explore Angles	**4.G.A.1**

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24	Feb.24th	Feb.28th	Lesson (13-5)Measure and Draw Angles Using a Protractor Lesson (13-7)Find Unknown Angle Measures	4.MD.C.6
25	March 3rd	March 7th	Module7: Divide By 1-Digit Numbers Lesson (7-1) Represent Division with Regrouping Lesson (7-3) Divide by 1-Digit Numbers	4.NBT.B.6
26	March 10th	March 14th	Lesson (7-3) Divide by 1-Digit Numbers	4.NBT.B.6
27	March 17th	March 21st	Lesson (7-3) Divide by 1-Digit Numbers	4.NBT.B.6
			Mar. 24th - Apr. 6th (Spring holiday for students)	
28	April 7th	April 11th	Module 10:Algebraic Thinking and Number Theory Lesson(10-1)Investigate Factors	
29	April 14th	April 18th	Lesson(10-2)Identify Factors	4.OA.B.4
30	April 21st	April 25th	Lesson(10-4)Identify Prime and Composite Numbers	4.OA.B.4

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			Generate and Analyze Number Patterns	
31	April 28th	**April 30 3rd Parents' meeting k-12, May 1 & 2 days off for students and Teachers from k-12**	Module11: Fraction Equivalence and Comparison Lesson (11-4)Generate Equivalent Fractions	4.NF.A.1
32	May 5th	May 9th	Lesson (11-5)Use Common Multiples to Write Equivalent Fractions Lesson(11-6)Compare Fractions Using Common Numerators and Denominators	4.NF.A.1 4.NF.A.2
33	May 12th	May 16th	Lesson (17-2)Identify and Classify Triangles by Angles Lesson (17-3)Identify and Classify Triangles by Sides	4.G.A.1 4.G.A.2
34	May 19th	May 23rd	Lesson (17-4): Identify and Classify Quadrilaterals Lesson (18-1) Recognize Lines of Symmetry	4.G.A.1 4.G.A.2 4.G.A.3
35			May 26 - June 4 Final Exam for grade 4-11	
36			June 10 - June 27: Transitional and Support	

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			Program for Students in Grades 4-11	
39	23 Jun	27 Jun		