

SEPTEMBER 2016

SUBJECT

Mathematics Year 2

PERIOD

All

MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

SAT/SUN

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SAT/SUN
1	Unit 1: "Polygon Squad." (Discovering polygons through shapes and designs)	CCSS - Geometry: Materials: "Shapes and Designs" Communication: Math talks	Technology: Schooledbykeiner Google classroom Math Selfies	1	2	3/4
WEEK	notes					
2	5 No School	6 1 st Day of School Parent & Ss forms Agendas MYP Calendar Ss scores Google classroom	7 Math Calendar Math Journals Studying Options Contact log/google "Shapes & Designs"	8 Introduce: Fix It! And Quick Fires! Use items in bin to create 3 different polygons.	9 Intro to Unit: Tic-Tac-Toe Story Book Fix It!	10/11 Study: Your Choice
WEEK		Homework Vs. Studying				
3	12 Fix It! 1.1 Sorting & Sketching Polygons	13 Fix It! 1.2 In a Spin: Angles & Rotations	14 Quick Fire! 1.3 Estimating Measures of rotations and angles	15 Fix It! 1.4 Measuring Angles using a variety of mathematical tools.	16 Fix It! Estimating measures of rotations and angles of real life objects and compare estimates to actual measurements.	17/18 Study: Your Choice
WEEK	notes Basic Skills				Quiz:	
4	19 Quick Fire! 2.1 Angle Sums of Regular Polygons	20 Fix It! 2.2 Angle Sums of Any Polygon	21 Fix It! 2.3 The bees Do It - Polygons in Nature	22 Fix It! 2.4 The Ins and Outs of Polygons	23 Summative Assessment: Design a Dentist Chair	24/25 Study: Your Choice
WEEK	notes Basic Skills		Multiplying Decimals	Multiplying Decimals	Multiplying Decimals	
5	26 Fix It! 3.1 Building Triangles 3.2 Design Challenge: Drawing Triangles	27 Fix It! 3.3 Building Quadrilaterals	28 Quick Fire! 3.4 Parallel Lines and Transversals	29 Fix It! 3.5 Design Challenge: The Quadrilateral Game	30 Summative Assessment: Tic-Tac-Toe Story Book	Study: Your Choice Story Book needs to be complete by Monday.
WEEK	notes Basic Skills					

