	#	Lesso r	T tle	Week	To pci	Date Co mo Ated	Practice Pro holms Co mo Atad 2	Rate yo ur mastery o na scale o f1-10
Jnit	8.1.2	1	S pinning, Flipping, S ilding	Week	Naming Transformations	Date Co lip eted	Fractice Fio beins completed ?	Kate yo willastery o ira scale o ir-it
	8.1.3	2	Transformation Golf		S equences of Transformations			
	8.1.4	3	Moving Day	Week 1 A ug 21-24	Transformations on Grids			
<b>.</b>	8.1.5	4	Getting Coordinated		Using Coordinates to Describe Transformations			
Rigid Transformations and Congruence	8.1.6	5	Connecting the Dots		Describing Transformations P ecisely			
grue	8.1	6	Quiz	Week 2 A ug 28-31				
O.			A e They the S ame? / No					
Þ	8.1.7/8	6	Bending, No S tetching	1100K 2 71 kg 20 01	Defining Congruence			
sar	8.1.9			Rigid Transformations and Congruent Figures				
tion	7.7.2	8	Friendly A rgles		Complementary and S upplementary A rigles			
ma	7.7.3	9	A rgle Diagrams	Week 3 S @ 4-7	Vertical A rgles and E quations			
sfor	8.1.10	10	Transforming A rgles		A rigle Measures in P arallel Lines			
.a.	8.1.11	11	Tearing It Up		A rigle S ums in Triangles			
<u> </u>	8.1.12	12	P uzzling It Out	Week 4 S @ 11-14	P oving the Triangle S um Theorem			
Rig	7.7.5	13	Can You Build It?		The Triangle Inequality			
	7.7.6	14	Is It E rough?		Building P dygons Given S de Lengths			
	7.7.7	15	More Than One?		Building Triangles With Technology			
	7.7.8	16	Can You Draw It?		Drawing Triangles With Rulers and P otractors			
_	7.7	17	E rd A ssessment	Week 5 S op 18-21				
	7.1.2	17	S aling Robots		Lengths and S @led Copies			
	7.1.3	18	Make It Scale		Drawing S aled Copies			
>-	7.1.6	19	Introducing S ale		Comparing S ale Factor and S ale			
larit	7.1.7	20	Will It Fit?		S ale Drawings			
Ē	7.1.9	21	S caling Buildings	Week 6 S @ 25-28	Creating S @le Drawings			
S pc	7.1	22	Quiz					
s, ar	8.2.1	22	S letchy Dilations		Exploring Dilations and Similarity			
ale Drawings, Dilations, and S imilarity	8.2.2	23	Dilation Mini Golf		Dilations With No Grid			
ilat	8.2.3	24	Match MyDilation		Dilations on a S quare Grid			
S, D	8.2.4	25	Dilations on a P ane	Week 7 Oct 2-5	Dilations with Coordinates			
ving			Transformation Golf With					
īa	8.2.5	26	Dilations		Dilations and S milarity			
<u>е</u>	8.2.6	27	S caial S cavenger Hunt		S imilar P dygons			
S	8.2.7	28	A e A rgles E rough?	Week 8 Oct 9-12	S imilar Triangles			
	8.2.8	29	S hadows		Side Length Quotients in Similar Triangles			
	8.2.9	30	Water S ilde		S ope of Lines			
	8.2	31	E rd A ssessment					
	7.6.1	31	Toothpicks and Tiles		Nonproportional Relationships			
	7.6.2/3	32	S mudged Receipts / E quations	Week 9 Oct 16-19	Representing Contexts With Tape Diagrams and E	quations		
	7.6.4	33	S eeing S tructure		P actice With Tape Diagrams and E quations			
	7.6.5	34	Balancing Moves		Introduction to Balanced Hangers			
	7.6.6	35	Balancing E quations		S dving E quations With Balanced Hangers			
	7.6.7	36	Keeping It True	Week 10 Oct 23-26	S dving E quations			
	7.6.8	37	Factoring and E panding		Options for S dving One E quation			
ties	7.6.9	38	A ways-E qual Machines		E quivalent Expressions			
Inequalities	7.6.10	39	Collect the S quares		A dding Expressions			
bec	7.6.11	40	E quation Roundtable		S dving E quations by A dding Terms and Expandir	ıg		
and Ir	7.6.12	41	Community Day	Week 11 Oct 30-Nov 2	Using E quations to S dive P oblems			
sal	7.6	42						
pations a	8.4.3	42	Balanced Moves		Balancing Moves and Undoing			
dving Equat	8.4.4	43	More Balanced Moves		S dving Linear E quations P art 1			
	8.4.1	44	Number Machines		S dving Linear E quations P art 2			
JVin.	8.4.6	45	S trategic S diving	Week 12 Nov 6-9	S dving Linear E quations P art 3			
S	8.4.7	46	A II, Some, or None?		E quations With One, Many, or No S dutions			
Writing and	8.4.8	47	When A e They the S ame?		S dving Linear E quations in Context			
	8.4	48	Quiz					
	6.7.6	48	Tunnel Travels	Week 13 Nov 13-16	Graphing Inequalities			
	6.7.7	49	Comparing Weights		Writing Inequalities			
	6.7.8	50	S tira's S dutions		S dutions to Inequalities			
	7.6.14	51	Unbalanced Hangers		S dutions to Inequalities			
	7.6.15	52	Budgeting	Week 14 Nov 27-30	S dving Inequalities in Context			
	7.6.16	53	S Hira the S heep		S dving Inequalities With P ositive and Negative N	umbers		
	7.6.17	54	Write Them and S dve Them		Modeling With Inequalities			
	7.6	55	E rd A ssessment					
	8.3.1	55	Turtle Time Trials		Understanding P oportional Relationships			
pu s	8.3.2	56	Water Tank	Week 15 Dec 4-7	Graphs of P oportional Relationships			
= ~	8.3.3	57	P osters		Comparing P oportional Relationships			
, <u>i</u>	8.3.4	58	S acking Cups		Introduction to Linear Relationships			
quation		59	Flags		Representations of Linear Relationships			
ionsnipsan fEquations	835	J7	Translations		Translating y=mx+b			
erationsnips is of Equation	8.3.5	60						
relation ms of E	8.3.6	60			Signes Don't Have to Re Direction			
Systems of Equation	8.3.6 8.3.7	61	Water Cooler	Week 16 Dec 11-14	S opes Don't Have to Be P ositive			
S ystems of E quation	8.3.6 8.3.7 8.3.8	61 62	Water Cooler Landing P anes	Week 16 Dec 11-14	Calculating S ope			
Linear Kelauonsnips a	8.3.6 8.3.7	61	Water Cooler	Week 16 Dec 11-14				