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Data	a Ab	out	Us											1	.1	1.2	1.3	CU	2	2.1	2	.2	2.3	2.4	PQ	3	.1	3.	.2	3	.3	CU	4.	.1	4	.2	4.	.3	UT		
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FILLING	G A	ND \	VRAF	PIN	G								1.1	1.2	1.3	1	.4	CU	2.	.1	2.2	2.3	PQ	3.1	3.2	3.3	3.4	CU	4.	1	4.2	4.3	R	UT					
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-can use "Week of imath" in Public Folder or on youcubed.org (or any other team-building activities)

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CON	IРА	RING	G AN	ID S	CAL	ING								1.1	1.2	1.3	1.4	CU	2.1	2.2	2.3	PQ	3.1	3.2	3.3	R	UT														
MOV	/ING	ST	RAIG	SHT	AHE	AD								1.1	1.2	1.3	1.4	CU	2.1	2.3	2.4	2.4	PQ	3.2	3.3	3.4	3.5	CU	4.2	4.3	4.4	R	UT								
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## CMP3: Grade 8 Core/Strategic Pacing Guide 2019-20

Day	s of Instruction	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
PROBLEM SOLVING CULTURE		*V	Neel	k of	Math	1*						ar be		as it	allow	/s m	ore d	ay fo	or so	me ı	inits.	Uni	it tes	ts ar	e del	livere	d ap	prox	2
THINKING WITH MATHTEMATICAL MODEL	.s	1.1	1.2	1.3	cu	2.1	2.2	2.	.3	2.4	2.5	PQ	3.1	3	.2	3.3	3.4	4.	.1	4.2	4.3	4.4	CU	5.1	5.2	5.3	R	UT	
LOOKING FOR PYTHAGORAS		1.1	1.2	1.3	2.1	2	.2	2.3	2	.4	cu	3	.1	3.2	3.3	3.	4	PQ	4.1	4.2	4.3	4.	.4	5.1	5	.2	R	UT	
GROWING, GROWING		1.1	1.2	1.3	2.1	2.2	2.3	CU	3.1	3.2	3.3	PQ	5	5.1	5.	.2	5.3	5.4	5	.5	R	UT							
BUTTERFLIES, PINWHEELS AND WALLPA	PER	1.1	1.	.2	1.3	1	.4	CU	2.1	2.2	2	2.3	PQ	3.1	3.2	3.3	3.4	3.5	CU	4	.1	4.2	4.3	4.4	R	UT			
SAY IT WITH SYMBOLS		1.1	1.2	1.3	1.4	CU	2.1	2.2	2.3	2.4	PQ	3.1	3.2	CU	4.1	4.2	4.3	4.4	R	UT									
IT'S IN THE SYSTEM		1.1	1.2	1	.3	CU	2.1	2.	.2	2.3	cu	3.1	3.2	3	.3	PQ	4.1	4.	.2	4.3	4	.4	R	UT					

			July						Α	ugu	st					Sep	tem	ber					0	ctob	er					No	veml	oer					De	ceml	oer		
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7	8	9	10	11	12	13	4	5	6	7	8	9	10	8	9	10	11	12	13	14	6	7	8	9	10	11	12	3	4	5	6	7	8	9	8	9	10	11	12	13	14
14	15	16	17	18	19	20	11	12	13	14	15	16	17	15	16	17	18	19	20	21	13	14	15	16	17	18	19	10	11	12	13	14	15	16	15	16	17	18	19	20	21
21	22	23	24	25	26	27	19	18	19	20	21	22	23	22	23	24	25	26	27	28	20	21	22	23	24	25	26	17	18	19	20	21	22	23	22	23	24	25	26	27	28
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Non-instructional day

Minimum day

Unit Test

Supporting Clusters

CU- Check Up

PQ- Partner Quiz

**UT- Unit Test** 

[Optional; not major standards]

## Special Notes:

- \* Week of Math activities in Public Folder or youcubed.org- Create classroom norms/group expectations
- \*LFP 5.1 OR use some other word problems involving Pythagorean Theorem
- \*SIWS can combine some lessons together for equivalence and distributive property-- \*\*\*can incorporate these skills at the beginning of the year

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Add	litio	nal L	ess	ons	on A	bsol	ute '	Valu	e																																
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*Make sure to cover Exp	licit and Recursive	equations (show	s up in 5.2 "	Ready, Set, 0	Go" problem	ıs)				
Additional Lessons on A	bsoulte Value (Les	sons/Resources	:							
- Desmos Polygraph on Fu	unctions (including a	ibsolute value)								
- Desmos Polygraph on Al	bsolute Value									
- EngageNY lesson on Ab	solute Value									
- MVP Lesson 4.3 on Abso	olute Value (assume	s knowledge of pie	cewise funct	ions)_						