## Campus Community School 4<sup>th</sup> Grade Content Matrix

Module 1 and 2  Place Value, Rounding, and  Algorithm for Addition and  Subtraction/Unit Conversions	Module 3 and 7  Multi-Digit Multiplication and  Division/Exploring Multiplication  through Measurement	Module 5 Fraction Equivalence, Ordering, and Operations	Module 6  Decimal Fractions	Module 4  Angle Measures  and Plane  Figures
Focus Questions:	Focus Questions:	Focus Question:	Focus Question:	Focus Questions:
How does the position of a digit affect its value?	How can place value aid in computation?	How can fractions be	How are common fractions	How are geometric
How can place value aid in computation?	In what ways can numbers be composed and	modeled, compared, and ordered?	and decimals alike and different?	shapes classified?
	decomposed?			How are angles and
How are place value patterns repeated in	XXII			lines classified?
numbers?	What are efficient methods for finding products and quotients?			
In what ways can number be composed and decomposed?	How do the four operations relate to one another?			
How do units within a system relate to each	Standards:			
other?	4.OA.1-4, 4.NBT.5-6, 4.MD.1-2, 4.MD3			
What is the purpose of standard units of	Mathematical Practices: MP.2; MP.4; MP.5; MP.8			
measure?		Standards:	Standards:	Standards:
Standards:		4.OA.5, 4.NF.1-4, 4.MD.4,	4.NF.5-7, 4.MD.2	4. MD. 5-7, 4.G.1-3
4.OA.3, 4.NBT.1-4; <mark>4.MD1-2</mark>		4.MD.4	Mathematical Practices:	Mathematical
Mathematical Practices: MP1; MP2; MP.3; MP.5; MP.6		Mathematical Practices: MP.2; MP.3; MP.4; MP.7	MP.2; MP.4; MP.6; MP.8	Practices: MP.2; MP.3; MP.5;
111 1, 111 2, 111 .3, 111 .3, 111 .0		1711 .2, 1711 .3, 1711 .7, 1711 .7		MP.6