Enduring Understandings	Essential Questions	Indicators
Objects can be sorted.	How can objects be sorted?	2.PK.1.1 sort by a given attribute such as color, shape, or size.
Objects have positions in space.	What words can be used to describe the position of an object?	2.PK.4.1 use and respond to directional and positional words such as up, down, over, under, top, bottom, inside, outside, in front, and behind.
Objects and events can be ordered.	How can objects be ordered and compared?	3.PK.1.1 describe objects according to length.
		3.PK.2.1 make comparisons between several objects based on length.
		3.PK.3.1 demonstrate an understanding of concepts of time such as day, night, morning, and afternoon.
Number represents quantity.	How can quantities be counted, shown, and compared?	4.PK.2.1 work in a group to organize and display data concretely on a graph.
		6.PK.1.1 model quantities to 5 using concrete objects.
		6.PK.1.2 recognize numerals to 10.
		6.PK.1.3 count to 10 using one-to-one correspondence.
		6.PK.2.2 identify the number of items in a set with 1 to 5 items.

Unit 1 Acceleration Content Map

Enduring Understanding	Essential Question	Indicators
Objects can be sorted by similarities.	In what ways can objects be sorted?	2.K.1.1 sort by a given attribute and describe likenesses.
		2.K.1.2 sort a set of objects and explain the sorting rule.