Contract #	Term	Course	Contract Title	Contract Description
273016	Spring 2015	MATH-5111U	Disjoint Union of Dominant Subsemigroups	I will be doing research to answer the following question: . What does a "disjoint union of dominant subsemigroups" structure for a semigroup tell us about the number of "different" semigroups of order n? For example, how many semigroups of order 4 are there?