## Students Attempting and Completing MATH103X/Y Sequence Fall 2013 through Spring 2018

		% of those
	# of Students	attempting sequence
Took MATH103X	298	100%
Completed* 103X	174	58%
Completed* 103X/Y sequence	117	39%

Source: Argos report "Grades Final by Term with GPA" \*Note: Earned a C or higher or a grade of P in the course.

## Number of Terms to Complete the Math103X and 103Y Sequence\* Fall 2013 through Spring 2018

	# of Students	%	Cumulative %
1 term	35	30%	30%
2 terms	36	31%	61%
3 terms	18	15%	76%
4 terms	19	16%	92%
5 terms	3	3%	95%
6 terms	3	3%	97%
8 terms	1	1%	98%
9 terms	1	1%	99%
10 terms	1	1%	100%
Total	117	100%	

Average number of terms to complete sequence: 1.5

Source: Argos report "Grades Final by Term with GPA"

\*Note: Earned a C or higher or a grade of P in the course.

Reading this table: Terms are the elapsed time from the time a student first enrolls in Math103X. For example, if a student completed 103X and 103Y in Fall 2013, the terms to complete is 1 term; if they complete 103X in Fall 2013 and 103Y in Spring 2014, that's 2 terms; if they complete 103X in Fall 2013 and 103Y in Fall 2014, that's 3 terms.

## Number of Terms to Complete the Math103X/Y Sequence and a Transfer-Level Math Course\* Fall 2013 through Spring 2018

	# of Students	% of total students completing XY	% of those completing transfer course
1 term	7	6%	8%
2 terms	46	39%	53%
3 terms	23	20%	26%
4 terms	8	7%	9%
5 terms	1	1%	1%
6 terms	2	2%	2%
Total who completed X/Y sequence and transfer course	87	74%	100%
Completed X/Y sequence but not transfer course (as of Spring 2018)	30	26%	
Total students	117	100%	

Average number of terms to complete 103X/Y sequence and transfer course: 3.1

Source: Argos report "Grades Final by Term with GPA"

\*Note: Transfer courses included were MATH 104, 105, 109, 115, and 121. Earned a C or higher or a grade of P in the course.

## First Transfer Math Course Completed

Students Completing Math103X/Y Sequence and Completing a Transfer-Level Math Course\* Fall 2013 through Spring 2018

	# of Students	%
MATH104	10	11%
MATH105	4	4%
MATH109	3	3%
MATH115	61	68%
MATH121	12	13%
Total	90	100%

Note: The total is higher than the number of students in the previous table because some took more than one transfer-level course in the same semester after completing Math103X/Y.