



Name_



$k(x) = \frac{1}{(x+2)(x-3)}$			Ŋ	′ ↑					
State the y intercept of the function									
State the domain of the function	_					×			
Draw the vertical asymptotes on the graph (this is where the denominator is 0)									
	Comple	te the r	elated t	able					
Draw the horizontal asymptote	x k(x)	-4	-3	-2	-1	0	1	2	3





Name__









Name__



