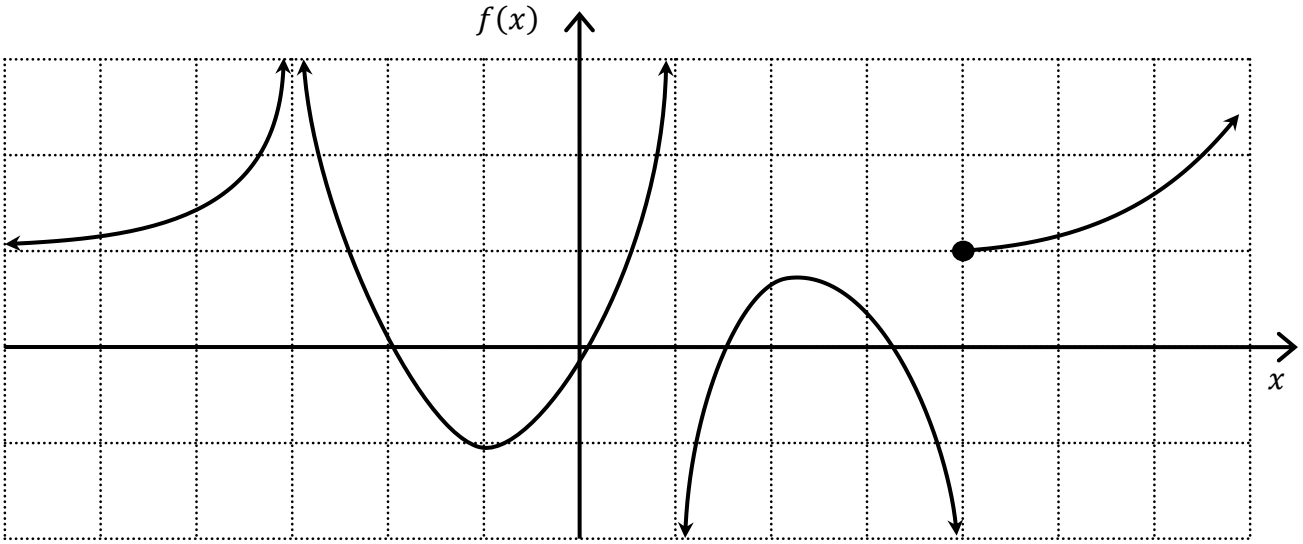
												,										
												,										
L	A	S	T		N	A	M	E	S			,	F	I	R	S	T		N	A	M	E	S

MATH 2301 (Barsamian) GW05 Limits Involving Infinity for a Function Given by a Graph



$(A)\ \lim_{x\to-\infty} f(x) =$

$(B)\ \lim_{x\to-3} f(x) =$

$(C)\ f(-3) =$

$(D)\ \lim_{x\to1^-} f(x) =$

$(E)\ \lim_{x\to1^+} f(x) =$

$(F)\ \lim_{x\to1} f(x) =$

$(G)\ f(1) =$

$(H)\ \lim_{x\to4^-} f(x) =$

$(I)\ \lim_{x\to4^+} f(x) =$

$(J)\ \lim_{x\to4} f(x) =$

$(K)\ f(4) =$

$(L)\ \lim_{x\to\infty} f(x) =$