Results of Newton's Method:

Problem	Starting Point	# of Iter.	Minimizer of f	Minimum of f
a	[10,10]	10	[5,4]	0.0
b	[10,10,10,10,10, 10,10,10,10,10]	243	[1,1,1,1,1,1,1,1,1,1]	0.0
c	[10,10]	12	~[-0.15, 0.69]	~0.773
d	[10,10,10,10,10, 10,10,10,10,10, 10,10,10,10,10, 10,10,10,10,10]	1	[20,19,18,17,16,15,14, 13,12,11,10,9,8,7,6,5, 43,2,1]	-20.0
e	[10,10]	199	~[0.26, 0.26]	~124.36
Q2	[-2,2]	5	[1,1]	0.0