

**Robert (Robbie) Knowles MATH 137 Fall 2020: WA10**

**Q01** Here is my table of answers for the last written assigment!

A) $\forall x, x \in \mathbb{R}$	G) $(-1,0) (1,0) (-\sqrt{3}, 2^{\frac{2}{3}})(\sqrt{3}, 2^{\frac{2}{3}})$
B) $x = 1, -1$	H) $(-1, 0) \wedge (1, \infty)$
C) $y = 1$	I) $(-\infty, -1) \wedge (0, 1)$
D) $- - -$	[J] $(-\infty, -\sqrt{3}) \wedge (\sqrt{3}, \infty)$
E) $- - -$	[K] $(-\sqrt{3}, \sqrt{3})$
F) $(-1,0) (0,1) (1,0)$	