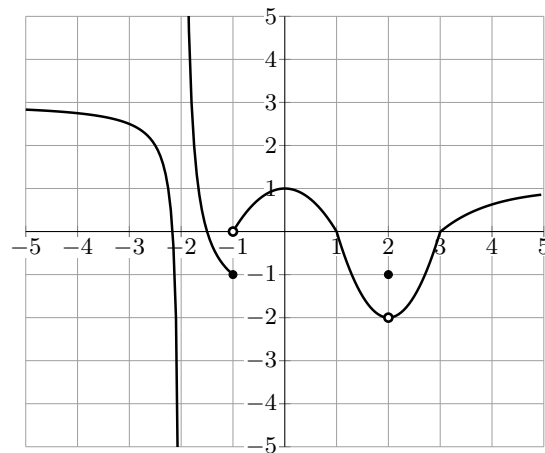


Quiz 4A

Closed book/notes. No calculators allowed.

Name:

UAlbany Email:



Given the graph of the function $f(x)$ above, determine all values of x for which the function is NOT continuous and identify each type of discontinuity using the vocabulary studied (removable, jump or infinite discontinuity).

Rubric/Solution:

- +1 Point for identifying that $x = -2, -1$, and 2 are all points of discontinuity
- +3 Points for identifying that $x = -2$ is an infinite discontinuity
- +3 Points for identifying that $x = -1$ is a jump discontinuity
- +3 Points for identifying that $x = 2$ is a removable discontinuity

Grade: /10