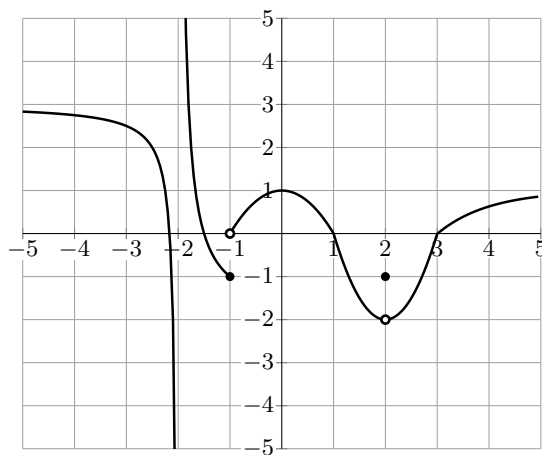


## Quiz 4A

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).

Grade: /10