MATA31 TUT000

Quiz 1 on (A1 & A 2) **Mark:**_____/20

Last Name:_____ **First Name:**_____ **Student #:**_____

1. [3 points] Express the punctured interval of radius 3 around $x = 1$ in three ways:
   a) As a picture on a real number line.
   b) Using interval notation.
   c) With a double inequality involving absolute value.