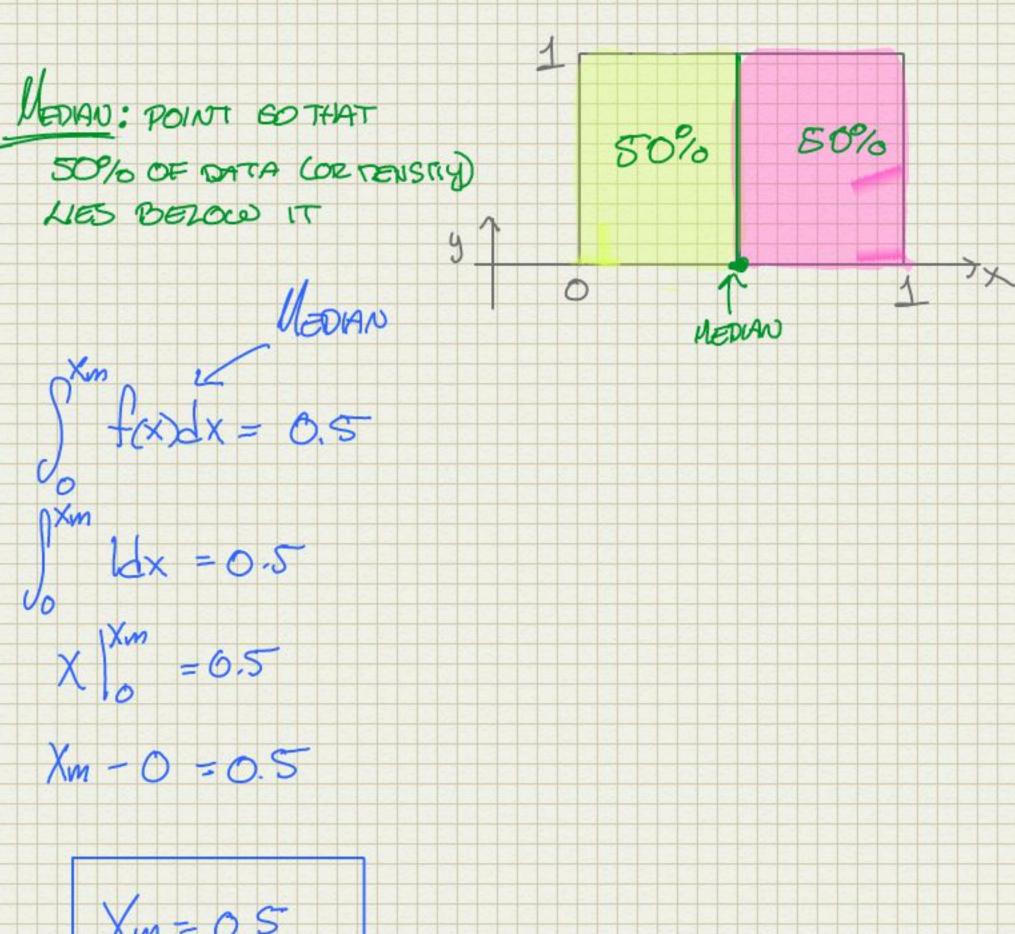
A random variable X, is uniform, a box from 0 to 1 height 1. (So that it's density is f(x)=1 for $0\leq x\leq 1$) What is it's median expressed to two decimal places?



If a continuous density that never touches the horizontal axis is symmetric about zero, can we say that its associated median is zero?

