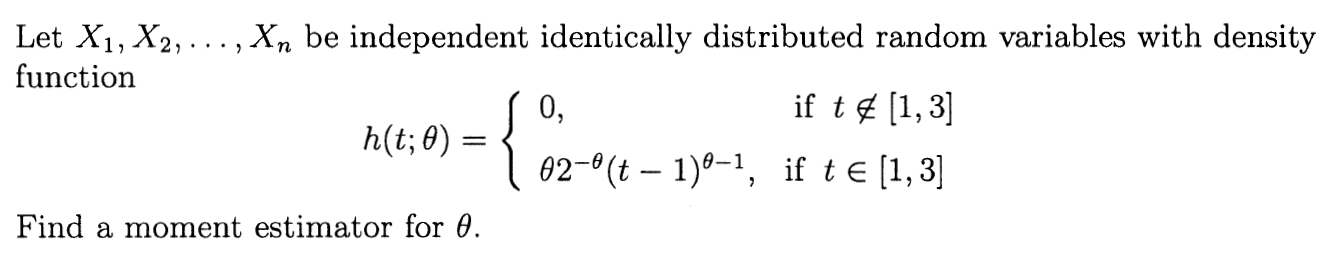
Name:

Quiz 15, Attempt 1



Quiz 13, Attempt 2

**Read this instruction:** Cross out the statements that are false.

The sum of independent chi-squared random variables is chi squared, even if they each have a different number of degrees of freedom.

The square of a standard normal random variable has a chi-squared distribution with 1 degree of freedom.