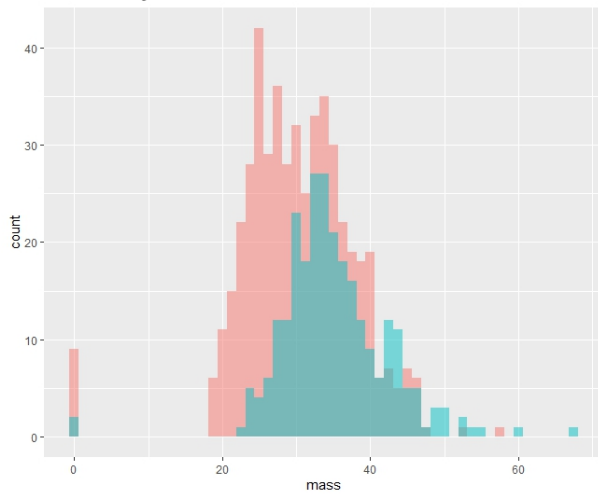


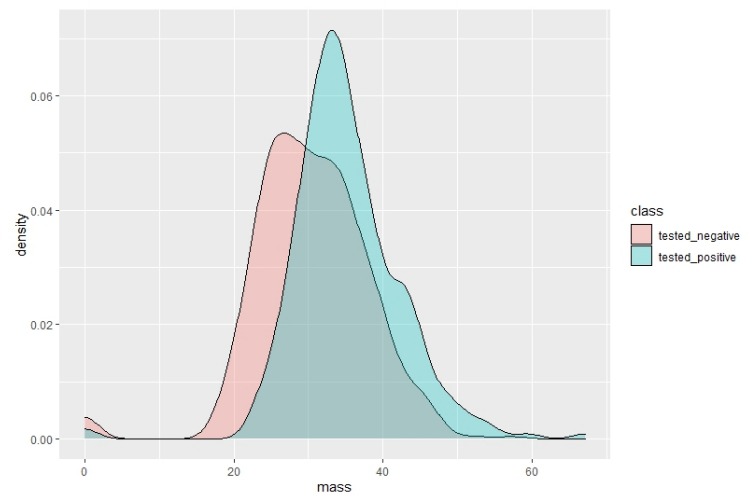
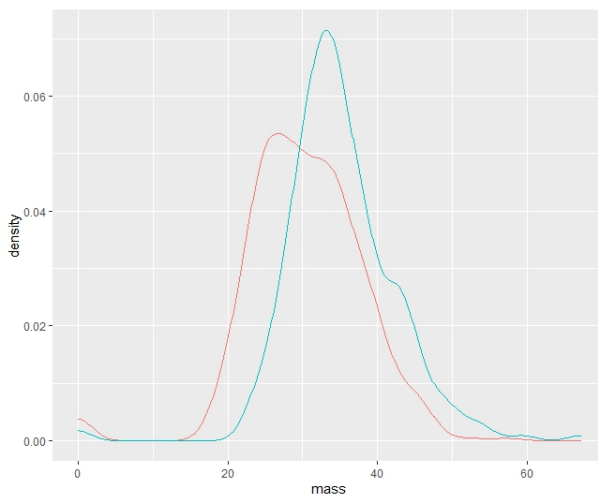
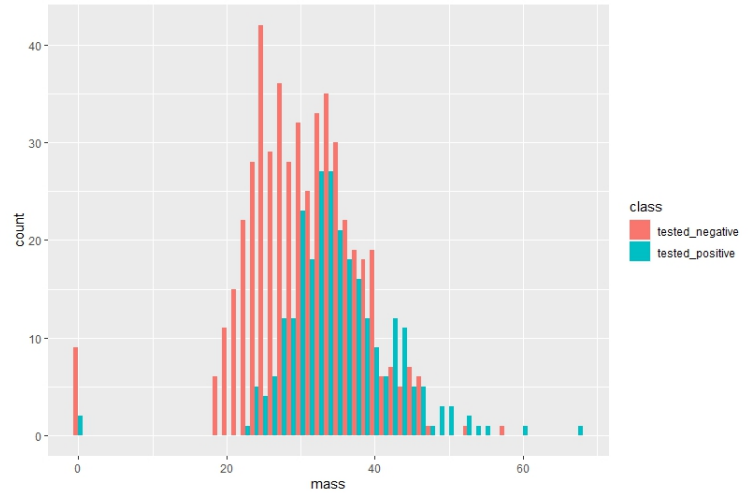
σ has the same mean as the standard σ distribution. The only difference being the standard deviation being less giving
 # higher histogram frequency closer to the center of the distribution (0), creating a taller, more compact spike still centered at 0

σ has the same mean as the standard σ distribution and σ so its still centered at 0. The only difference being the standard deviation
 # is 0.5, more compact than $\sigma = 1$ of σ , more spread out compared to $\sigma = 0.2$ of σ

The outliers at mass = 0 makes me sad but I dont think I am supposed to mess with the data rn, changed bin width



Really cannot get behind this one



Reveals the shapes of the curve and relative heights as opposed to absolute heights, very useful

Still do not know if I like the filled or the unfilled version more.