1 Pre 9.1

Pages 184-185: On page 184,: *If a_2 is deleted, we maintain .....* Error: c=A-CGC Correction: c=A-TGC Why?: The statement says a_2 is deleted, which is correctly depicted by c but then it also makes an erroneous substitution at a_3

On page 185: Define $S = S' - 5logs$ .... Error: $\delta = log(\sqrt(s)/r)$ Correction: $\delta = log(s/r)$ WHY?: Let's start from scratch:
Given: $S = S' - 5$ log s and $log(p/s) = 1$ S'= 3 log p + log q + 2 log r
S = S'-5 log s = 3(log p - log s) + (log q - log s) + 2(log r - log s)
S = 3 - μ - 2δ

Comparing 1b and 1c we see:
$\delta = log(s/r)$