$$LS_m^{MF} = \frac{1+\left(\frac{MQ}{12}\times PTR_m\right)}{\left(1+\frac{DR_m}{2}\right)^{\frac{MQ}{6}}} + \frac{\frac{RHC}{2}-LSA_m}{\left(1+\frac{DR_m}{2}\right)^{\frac{MF}{6}}} + \frac{\frac{RHC}{2}-RP-ALCE_m}{\left(1+\frac{DR_m}{2}\right)^{\frac{MF+MR}{6}}}$$