$=136muc\left[\mathbb{K}\right]=(k+1)c\left[\mathbb{K}+1\right](1+\eta_{2})m\ =236muc\left[\mathbb{K}\right]=(k+1)(k+2)c\left[\mathbb{K}+2\right](1+\eta_{3})\quad 36mu\quad 36muc\left[\mathbb{K}\right]$

$$= 190 mac \left[\frac{1}{12} \right] = \left(\frac{1}{11} + \frac{1}{12} \right) \left(\frac{1}{11} +$$