

$$\begin{aligned}\alpha' \text{ μέλος} &= \eta\mu \frac{9\pi}{20} - \sigma\upsilon\nu \frac{21\pi}{20} + \epsilon\phi \frac{29\pi}{20} + \sigma\phi \frac{39\pi}{20} = \\&= \eta\mu \left(\frac{10\pi}{20} - \frac{\pi}{20} \right) - \sigma\upsilon\nu \left(\frac{20\pi}{20} + \frac{\pi}{20} \right) + \epsilon\phi \left(\frac{30\pi}{20} - \frac{\pi}{20} \right) + \sigma\phi \left(\frac{40\pi}{20} - \frac{\pi}{20} \right) = \\&= \eta\mu \left(\frac{\pi}{2} - \frac{\pi}{20} \right) - \sigma\upsilon\nu \left(\pi + \frac{\pi}{20} \right) + \epsilon\phi \left(\frac{3\pi}{2} - \frac{\pi}{20} \right) + \sigma\phi \left(2\pi - \frac{\pi}{20} \right) = \\&= \sigma\upsilon\nu \frac{\pi}{20} - \left(-\sigma\upsilon\nu \frac{\pi}{20} \right) + \sigma\phi \frac{\pi}{20} - \sigma\phi \frac{\pi}{20} = 2\sigma\upsilon\nu \frac{\pi}{20} = \\&= \beta' \text{ μέλος}\end{aligned}$$