

17.23

Έχουμε :

$$\begin{aligned}\alpha' \text{ μέλος} &= \eta\mu 1^\circ + \eta\mu 2^\circ + \dots + \eta\mu 88^\circ + \eta\mu 89^\circ = \\ &= \eta\mu(90^\circ - 89^\circ) + \eta\mu(90^\circ - 88^\circ) + \dots + \eta\mu(90^\circ - 2^\circ) + \eta\mu(90^\circ - 1^\circ) = \\ &= \sigma\upsilon\nu(89^\circ) + \sigma\upsilon\nu(88^\circ) + \dots + \sigma\upsilon\nu(2^\circ) + \sigma\upsilon\nu(1^\circ) = \\ &= \beta' \text{ μέλος}\end{aligned}$$