

$$\begin{aligned} \text{mit } \text{tg. } \alpha &= \frac{3,45,239}{36} + \sqrt{2 + \left(\frac{3,45,239}{36}\right)^2} \\ &= 3,769916 + \sqrt{2 + 3,769916^2} \\ &= 3,769916 + \sqrt{16,2123} \\ &= 3,769916 + 4,02645 \\ &= 7,796366 \text{ Linienn.} \\ \alpha &= 82^\circ 41' 27'' \end{aligned}$$

Die von 3<sup>ten</sup> Spitzpunkt ist:

$$\begin{aligned} \alpha &= 21,6 - 5,2 = 16,4, \text{ Linienn.} \\ v &= \frac{16,4}{4} \cdot 8,3776 = 4,1 \cdot 8,3776 \\ &= 34,34816 \text{ Linienn.} \end{aligned}$$

$$\begin{aligned} \text{tg. } \alpha &= \frac{34,34816}{12} + \sqrt{2 + \left(\frac{34,34816}{12}\right)^2} \\ &= 2,862346 + \sqrt{2 + 2,862346^2} \\ &= 2,862346 + \sqrt{10,19301} \\ &= 2,862346 + 3,19265 \\ &= 6,054996 \text{ Linienn.} \\ \alpha &= 80^\circ 37' 19'' \end{aligned}$$

Die von 4<sup>ten</sup> Spitzpunkt ist:

$$\begin{aligned} \alpha &= 16,4 - 5,2 = 11,2 \text{ Linienn.} \\ v &= \frac{11,2}{4} \cdot 8,3776 = 2,8 \cdot 8,3776 \\ &= 23,45728 \text{ Linienn.} \end{aligned}$$

$$\begin{aligned} \text{tg. } \alpha &= \frac{23,45728}{12} + \sqrt{2 + \left(\frac{23,45728}{12}\right)^2} \\ &= 1,954773 + \sqrt{2 + 1,954773^2} \\ &= 1,954773 + \sqrt{5,82114} \\ &= 1,954773 + 2,4127 \\ &= 4,367473 \text{ Linienn.} \\ \alpha &= 77^\circ 6' 12'' \end{aligned}$$

Die von 5<sup>ten</sup> Spitzpunkt ist:

$$\begin{aligned} \alpha &= 11,2 - 5,2 = 6 \text{ Linienn.} \\ v &= \frac{6}{4} \cdot 8,3776 = 1,5 \cdot 8,3776 \\ &= 12,5664 \text{ Linienn.} \end{aligned}$$