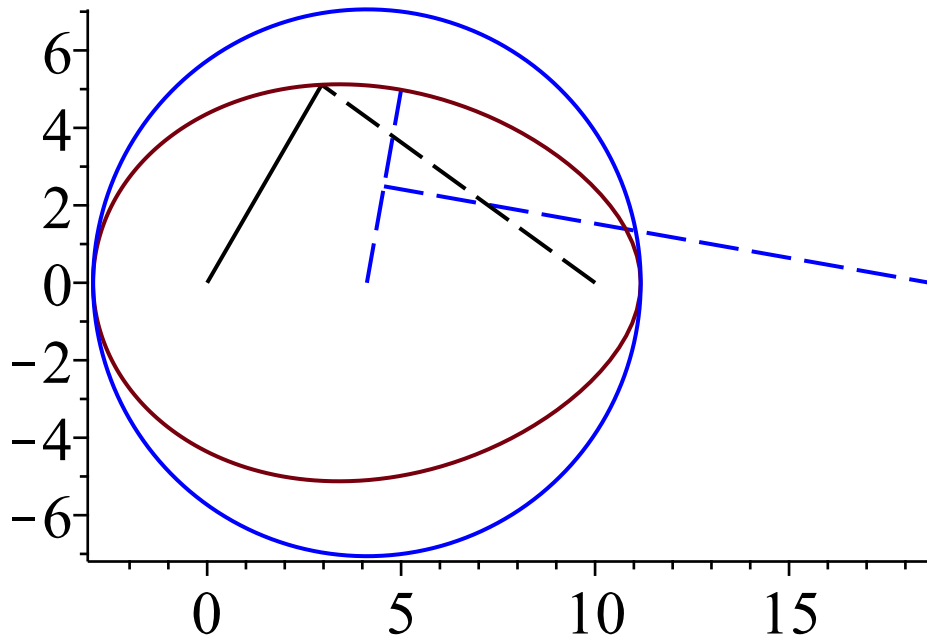


Ovalin



$$r1 := \frac{1}{\frac{m^2}{2} - \frac{n^2}{2}} \left(c \left(km - n^2 \cos(s) \right. \right.$$

$$\left. \left. - n \sqrt{n^2 \cos(s)^2 - 2km \cos(s) + k^2 + m^2 - n^2} \right) \right)$$

$k = 12, m = 10, n = 7, c = 10,$