



FORMULE DI WERNER

$$Senacosa = \frac{1}{2} \cdot \left[Sen(2+B) + Sen(2-B) \right]$$

$$Sem2 Sem3 = \frac{1}{2} \cdot \left[cos (a+B) - cos (a-B) \right]$$

$$a - \beta = 9$$
 $2a = P - 9 - 3 \beta = \frac{P - 9}{2}$

$$cos P + sem 9 = 2cos \frac{P+9}{2} \cdot cos P-9$$

