```
Ejemplos
1. Sen (w(t!KT)) =? W: 2718 0 27/T
   sen (wf = KwT) = sen (d) cos (B) = sen (B) cos (d)
   Sen (wt) los (KWT) + sen (KWT) (es (wt)
                               \frac{1}{T} \operatorname{sen}\left(K \cdot 2\pi \cdot T\right) \cos(\omega t)
  Sen (wt) (05 ( K.20.7
  Sen (wt) . 1 + 0 . (ostut)
  Sen (w(t = KT)) = Sen (wt)
2. Sen (w (t * KT) = T/2) = ?
  Sen ((wt + KwT) + 7/2) = sen (x) cos (B) + sen (B) cos (x)
  Sen (x + B) = Sen (x) (os (B) + Sen (B) (os (x)
   Sen (wt) cos (KWT) cos (7/2) + sen (7/2) cos (wt) cos (KWT)
   Sen (wt) cos ( K 27 ) cos ( T/2) 1 sen ( T/2) cos (wt) cos ( x 27 7
   Sen (wt) 1. 0 + 1 · cos (wt) . 1
   Sen (w (f + KT) + T/2) = cos (wt)
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