46) $T.H.D = \frac{\sqrt{(m_2)^2 + (m_3)^2 + \cdots + (m_7)^2}}{m_1} = \frac{\sqrt{(0,6406)^2 + (0,06035)^2 + (0,04157)^2 + (0,01783)^2 + (0,01044)^2 + (0,0}}{3,9246}$

m_i en Valeur efficace !!

(Rappel : $m_{i(dBm)} = 20 \cdot \log(m_{i(eff)}) + 13 \Rightarrow m_{i(eff)} = 10^{\frac{m_{i(dBm)} - 13}{20}}$)

soit $\boxed{T.H.D = 0,1644 \text{ soit } 16,44\%}$