(-3.85 · 3.85.10 termind es (-6.68.10 N El signo nogativo lo introduce 1x2=-R

$$\overline{T}_{m} = (-1.24.10^{\circ}C)(1.47)(4.19.10^{\circ})(xk - (3.88.10^{\circ}w/s))xk7$$

$$\overline{T}_{m} = (-7.27.10^{\circ}N)(-1) + (6.68.10^{\circ}N)C$$

$$\underline{S}_{m} = (-7.27.10^{\circ}N)(-1) + (6.68.10^{\circ}N)C$$