Bragan Zawam  $T'=\overline{m}$ - Par - may - ay: - Fara M  $\int \mathcal{A} = e \, \dot{E} = e \, \frac{1}{7 \, \text{TIEBER}}$ 

ay = For = el = lln Rom Theoerm \_ Rowyng= E M. P. Romen - M. P. Romen Romen Romen Romen Romen To Romen C-3 app saluntell OX-poblochers O4 paboro genop

A Vg=ag. At Robert - Robert + Nobert Kongerenmen 5 x=vt 2 Breew-R Berrynn + L Breyn + JAZ