

Homonimien 4 Aose Fomuliert

$$\left( \begin{array}{c} 2 \\ 4 \end{array} \right) \left| C_m^7 \right| D_m^{7(65)} \left| A^7 \right| C_m^7 \left| A_m^{7(65)} \right| C^7 \left| \right.$$

$$\left| F_m^7 \right| \frac{D^7}{FH} \left| A^{7(69)} \right| C_m^7 \left| D_m^{7(65)} \right| A^7 \left| C^7 \right|$$

$$\left| F_m \frac{A^7}{G^6} \right| \frac{C_m}{G} \left| \frac{D^7}{A} \right| A^7 \left| C_m^7 \right| A^7 \left| \right.$$

$$\left| C \right| A^7 \left| C \right| \frac{C}{E} \left| C^7 \right| D_m^7 \left| E^7 \right| A_m^7 \left| \right.$$

$$\left| B^7 \right| E^7 \left| A^7 \right| \bar{C}^7 \left| A^7 \right| A^{7(65)} \left| D_m^7 \right|$$

$$\left| D^{7(9)} \right| C A^7 \left| F_m^6 \right| C^7 \left| C \right| A^7 \left| \right.$$