

$$P \begin{matrix} 2 \\ 2 \end{matrix} \parallel C \parallel \frac{A^b}{G^b} \parallel G^1 \parallel C \parallel \frac{C}{E} \parallel Em \parallel \frac{B^7}{F^7} \parallel Em \parallel G^1 \parallel C \parallel \oplus$$

$$\parallel \frac{A^b}{G^b} \parallel G^1 \parallel Em^{(b^7)} \parallel \frac{A^7}{C^7} \parallel Dem^{(b^3)} \parallel \frac{G^1}{B} \parallel C \parallel Am^1 \parallel Dem^1 \parallel G^1 \parallel \oplus$$

$$\begin{matrix} \Gamma \perp & \Gamma \perp & \Gamma \perp \\ C & \frac{C}{G} \parallel C & \parallel \end{matrix}$$

$$\parallel Am \parallel E^1 \parallel Am \parallel E^1 \parallel A^1 \parallel Dem \parallel B^1 \parallel E^1 \parallel Am \parallel E^1 \parallel Am \parallel$$

$$\parallel E^1 \parallel A^1 \parallel Dem \parallel Am \parallel E^1 \parallel Am \parallel \parallel \text{ho } \text{Se } \oplus$$

$$\oplus \parallel C \parallel C^1 \parallel \begin{matrix} \text{Tris} \\ \parallel \end{matrix} \parallel \frac{D^1}{F^7} \parallel G^1 \parallel C^1 \parallel \frac{D^1}{F^7} \parallel B_m^{(b^7)} \parallel E^1 \parallel$$

$$\parallel Am \parallel E^1 \parallel Am \parallel C^1 \parallel \frac{D^1}{F^7} \parallel G^1 \parallel \frac{C}{B} \parallel Am^{(b^7)} \parallel \frac{D^1}{F^7} \parallel$$

$$\parallel G_m \parallel B_m^{(b)} \parallel \frac{E}{C} \parallel C^1 \parallel \frac{D^1}{F^7} \parallel C^1 \parallel \parallel P \parallel \parallel \text{Dception} \parallel$$

↓  
 OMITIR (4) EQUAÇÕES  
 CALCULAR O CENSO E DO TRIS