C) Cheening polissoi de lens 2<sup>n-1</sup> (60-a0) many vier len = |a-mn| golare mn to poinqtele lub honier nowego priestratu n+1 pomierson at Lanti, buil to la-mil (Cont) - Ont.
notomisst | Gut1 - antil 2 = | Go-ao |
Later 1905 manning tok wiec momy

|\alpha - m\_n| \langle \langle \langle \frac{\langle - \alpha\_0}{2^{n+1}} \rangle \alpha \text{poniews2 riemy}

te an \langle \langle n \text{ to moverny opusic modul.}