Mugeu noculego tramello Hocma 113 ypon 3 Hauera meneny e pastibelles pabreviu Micallinewell 66 3 3\* 6 Januch Coley 100 8 nou obnougro 3 210 Jaga Hune opodé de lune paciente 1 - 2 nporyeur 8 3 12 Mago 2 247 24

N4. Mausylect renemeral Roun, gonathume croquinces Qn=Sin1 + Sin2 + Sin3 + . + Sinn =>  $\{a_n\}_n^\infty = \{\frac{\sin 1}{2}, \frac{\sin 1}{2}, \frac{\sin 2}{2}, \frac{\sin 2}{$ lim &n = (=) = 0  $|2n-Qn+k|=|2n-|2n+\frac{\sin(n+k)}{2n+k}|=|-\frac{\sin(n+k)}{2n+k}|$ \* Karon rner nocregobatens rocett montre Brans 6
novembre rpegua c morrecembro & = 10-7? (програшино N1e\*  $2n = (n-1) \cdot n$  =  $\lim_{n \to \infty} (n-1) \cdot n = (\frac{1}{\infty})$ 

