No 63 6. 8. 9. The onemagnimocome gradu gia khagnamimon upprogramamocome 19- bo b agno company h.

Yvenue nanaguino n. 8. 8. no el znarenimo u nardanom, nan-e zennoù gradu no el nepuagy

Your Eau gennar groots repusquereaux, mo ce gnarenne -uborgnammer uppayuonaismooni.

P-bo,

Typome gana S. g. g. Lao! a. - ak, akm - an J.Odopnamur x = Lakti - an J.Torga  $\frac{1}{a_n + x} ta_{n-1} = \frac{a_n a_{n-1} + x a_{n-1} + 1}{a_{n+2}} = \frac{c_1 x + c_2}{c_3 x + ky}$ 

Rpindabure  $a_{n-2}$ ,  $a_{n-3}$ . nangemen  $\mathcal{R} = \frac{c_3' \varkappa + c_4'}{c_1' \varkappa + c_2}$  Torga  $\varkappa - \varkappa b$ . upp. mb. Omenega

Mangraen, mo unognes gnode- nb. upn-ems. (Th) ( Les g-ba) 2-kb. upnay. (=> coomb. 4. g. nepruoguina.

Tymments  $0 \sqrt{11} = 3 + \sqrt{11 - 3} = 3 + \frac{1}{1 + \sqrt{11 - 3}} = 3 + \frac{1}{3 + \sqrt{11 - 3}} = 3 + \frac{1}{3 + \sqrt{11 + 3}} = 3 + \frac{$ 

2 L= [!]11-...]. Targa L= 1+ = > L= 1+ \square.