Tuestaco Baprour 47 NO1 ( × 4 ) June war purit acourarulus June (sevenimis lilieus) Auro X=1, y20: (= / ) Du us xuoro erement runge обериений, женьки маяния za yustas ue bupogneur [x, y] [x2 42] [x, x2-x, y2 x, y2 +x, x2 ] [-y, x2+x, y2 -y, y2 +x, x2] = [x3 x3] L zoukulus liguoceo Mono Bos
onepays Bayl. Jaus y-que saue, to ocrame ne bundupone

A=[10] N2 A2 - A2 [0 0] A = [ 0 -1 ]  $A^{8} = \begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix}$ Omne, ropegou lilieuro = 8 -13 (a7) n = 105 k = 15g 15 = e 105 - F

Budupa omo Brasileo npoem 3 15 rences, rodro 1, 2, 4, 7, 8, 11, 13, 14 Toom energen ropegey 5 12 a 7 a 14 a 28 a 49 a 86 a 77 a 91 a 98 f(x) X4+4 X43-4 Popuyin Myalpa 50 Zx = 4/4 (cos + 2 Tik + 1 Sin 4) k=0,1,2,3 Ompuly Greo! X 44= (X+(i+1))(X-(i+1)). · (x+(1-i))(x-(1-i)) formag un legbigus 6 nous C

K=0: \( \( \sigma \) \( \frac{\frac{1}{4}}{4} \) + i \( \frac{\frac{1}{4}}{4} \) \( \frac{\frac{1}{4}}{12} \) = \( \frac{1}{12} \) \( \frac{1}{12} V=1:  $\sqrt{2}\left(\cos\left(\frac{3\pi}{4}\right)+i\sin\left(\frac{3\pi}{4}\right)\right)^{2}\sqrt{2}\left(-\frac{1}{5}+i\frac{7}{7}\right)=-1+c$ L=2:  $\sqrt{2}\left(\cos\left(\frac{5\pi}{4}\right)+i\sin\left(\frac{5\pi}{4}\right):-1-i$ 1=3: \[ \(\frac{70}{4}\) + Isin \(\frac{70}{4}\))2 1-0

Herau 501 - glue kerapue rucio. Banucello numorilu 94 an x"+ anx"+ - + a, x + a6 Toy f(0) = ao, Fnosmo 9. - Henapue Kexari F(s) - gelle cenapue rutio. Tog, nogerabubury 16 ruororou, ма вмо; an + an-1 + - + a, + a. - henapul Bparobywu, upo antan, +. + ag +a. - repapre i ao - renapul, poduns bucuslar, up an +an-, +... + as E naphum

Herai Vo - Chircui kopius Musroriena. To negetion you partonally coplers recorder z young colfrontecouch to read burney of g 9 - gellen as Bla saine, un ashenaphe, ino grunna Tex verapu Vouy Xo - henapue. 36 yeu Ompuny 6 400 hacryone. an Xo + any Xo + ... + a, Xo + a. Qi Xo > a; - wenapur, Togs a; Xo - Henapur Kexad Henopue, So to - henry a Posno ruoxuman X° ne grisciona naproco bupazing. A/E an + an-1 + ... + a, + a. - Henaphe, vouy 70. Omnie, Xo-he kopius.

Tony your appears he icayo n=6 3uaigno unbusco negligues russoriale. P=2 | Na = 6 \( \frac{1}{4} \) \( \frac{6}{4} \) 2 =  $=\frac{1}{6}(2+64-4-8)=\frac{54}{6}=9$ /(9, n, x) = [] (x)  $2^{6} - 1 = 63 \cdot 13 + 9 \cdot 21 \cdot 63$   $2^{6} = 1 \quad |2^{\frac{3}{2}}| \quad |2^{\frac{3}{2}}|$ Omnie, Mario 1 = Pg P21 P63

Pg= x6+ x3+1 - Heglyssui P31 = x12 + x 4 x 9 + x 8 + x 6 + x 4 + x 7 + x + 1 \$ 63 = X 36 + X 37 + X 27 + X 18 + X 12 + X 14 X 17 + X 14 X 17 ressur posture ha 6 pozdera m 2 1+2+6=9- KINGWOT, YK i repregionance Pg - Gymus ( nezbogumi Kpyrobeni Mhororsen Mycrobieous zouras x zunema x+1 X6+ X4+ X2+X1X2+X2+X2+1= 3+1= 3manaye Mo = X 6 + X 4 + X 3 + X + 1 -Ompuly 6mo notices wezbiguin Murorleu.