P. 1 Penymenmune commonnence que une mographique gradie.

p. 1 Penymenmune commonnence que une une prodei a pr. noproprique gradei (d/g). lu-2: neconformanceme nographique gradei e remnance nanciame u ydosbanae nographique gradei e remnance nanciame u ydosbanae nograph. gradei e renem. nanciame cue durem 32.

(L. Dur menumeni u ynavenament nographique gradei berna crepyrogru commonnence:

[px: 9x px-1 + px-2

[qx > 9x 9x-1 + qx-2

Cu-e, Junomum ryboe p- Bo na  $q_{K-1}$ , brogroe na  $p_{K-1}$  u barmen bropose y nephoro

[ $p_{K}q_{K-1}-q_{K}p_{K-1}=p_{K-2}q_{K-1}-p_{K-1}q_{K-2}$  (1)

[ $p_{K}q_{K-1}-q_{K}p_{K-1}=p_{K-2}q_{K-1}-p_{K-1}q_{K-2}$  (1)

[ $p_{K}q_{K-1}-q_{K}p_{K-1}=p_{K-2}q_{K-1}-p_{K-1}q_{K-2}$  (1)

[ $p_{K}q_{K-1}-q_{K}p_{K-1}=p_{K-1}q_{K-2}$  (1)

[ $p_{K}q_{K-1}-q_{K}p_{K-1}-q_{K}p_{K-1}$  (2)

[ $p_{K}q_{K-1}-q_{K}p_{K-1}-q_{K}p_{K-1}=(1)$ [ $p_{K}q_{K-1}-q_{K}p_{K-1}-(1)$ [ $p_{K}q_{K-1}-q_{K}p_{$ 

Uz 3mo treggem gba ymb. e.

ymb!, My (2) aregyen, rmo (PK, 9K)=1 (m.K. npabar raime genuma na 1)

4mb2, Uz (3) regyen, uno gradu e neremnseru naveparue darbine reur gradu c remnseru nneg u arez remnar, (m.l. nampall neremnar Laisure reur nneg u arez remnar,

Ymb 3) B yearbern Th yunomure nepbox n-bo ka qu-2, brogrove ne pr-2 u nainger n-ms.:  $P \times q \times -2 - q \times P \times -2 = Q \times (P \times -1 Q \times -2 - Q \times -1 P \times -2) =$   $= -Q \times (P \times -2 Q \times -1 - P \times -1 Q \times -2) \xrightarrow{(M \times (I))} Q \times -(-1)^K$ Yunomur ne  $\frac{1}{q_{K-2}} = \frac{P \times -2}{q_{K-1}} = \frac{[-1]^K Q \times Q \times -2}{q_{K-2}}$ 

Torpa removue Rozn-vom, a neremstere yosubonon.

a-e y ymb 2,3, Bee neremme gnosu 3 remnuse gnoseù A STATE OF THE STA in the second and the second and the second the first of the first of the section of the sectio in the problem of the court of Marie Comment Services of the was to so it it is a sound the first of the A STATE OF THE STA (3) 14x 11-1= 1 26x4-1-24x4 one 1-24x21 == 11 11-11 Marie State of the and the second of the second o