PRIKLAD: 22=5.4+2-je kyrte podele Dayio al 3/18 => Kings of for dedame va vond mule 1,-1,18,-18 - drivialene delidele trace 18, 10gn. 1/28 ate existing togetimes of the {11-1,24-2,3,-3,6,-6,9,-9,18,-18} hi shahud - weadad delidale tisla 18 N= M.9 m a - m mexic romed delitele m - decided 9 - podiel M - delever y m doch my m /2 DELITEINOST OPSEL. -18 secilele 100100

18 je del . 3 3/18-5/482 1) bakulawaki lukeyo wa aring neekyowa delitule. ANB= E1,-13 1482. Ed. -18 m, m sou ordereided, at existing h>1, we h/m x h/m A= DEUTECE = 1, 2, 5, 10, -1, -2, -5, -5, -1, -0, 8=00.14=51, 17, -1, -17} 1782-Wick Eu. 4 23(40) × 4404 Kely je tode decidedus :

2 al med tode Tolicus pelmu 0/2/4/6/8
3 - afeur alat je dee. 3
4 - pode doozet je dee. 3
4 - pode doozet je min fe dee. 4 neeriding Lase 2>1; but neerideeinkelind Sel midelided to to 14? SUBELITATION FREEL ul a 16 #> 6 |a

17482 -> p. del. 6 17482 -> 6/1782 5 - post etalica 015 43 6 - herze dec. d. a. a. 3

12 je del. 3a 4 25 for dojavlie je del. 25 100 par 2 stolice mi mely 0.1/48.3+8.2+3.6+4.8+8.1=24+16+54+20+8+32= dec. 11 nowhere builty the person a negalor uninteed dec. 11 se secit. 11 (4)4/4/4/8) 19-8-11 = 84+28=122 +32=154 154=4.22 いなる ar reboblice Enlive grauque Kosader (od lejue. Ledor) 1251 2606.9 5036, ales Woleun (1/3/2/6, 4,5) a poledok rolland del. 8 procedus tujatie je del. 8 Je etde 8489880 del. 7? 2/88880 cit micel je ded. 9

= 2.6.6= 2.2.3.2.3= =24.34 26.3 144=2.42=2.36= 14=14 Su Losse pris. Tide, bd. muzze paise of rospe delidelos. hi or persenda m= py fr fr -- pr (ah H-424-- fr has been wolled of jeducusery 2, 3, 5, 4, 11, 13, 17, 19, ... 3 29+1: REZZ Mezehure cesola 5 22: Le az perue dole Louisinica, walled Esla and welstie are 1 1. mil je puvedolo 1 352= 1225 105= 11025

6 M= fr fr... fr goed delideling wig (4+1)(2+1)... (4x+1) puriel je 3 01/2 seyment 3 Lottes deliber needle hels circle? 3.3-15 84,173 011/2/3/4 36. (1) = (44) 144 = 24. 32 件二件

324=4.3.44=2.3.411] Eq. (13) 415=5.143=5.(11) 13 -2.2.2=8 5.11,5.13) 1,215 14.13 Pozvetovet. 3. 2. 2. 2. 2-24 delibelar NASVA'CET SPOL DELITEL CTSEL MIM je d= mod (mim) * 2=6 6/36 N 6/48 => 6/12 NSQ (924,915)=11 2) d/m / R/m => k/d 1) nordered that he have him 4) Eudeider appriluno Mad (36,48)=12 our melas di nd (924, 415) 1) & m . 98 = W N= 48

EVILLIDON ALGORITHUS.

med (mym) = ned (mym - 12.m)

med (924,715) = med (215, 209) = med (209, 88) = hed (88, 33) =

415-3.209 209-2.88

= Mad (33, 22) = mad (22, 11) = 88-2.33

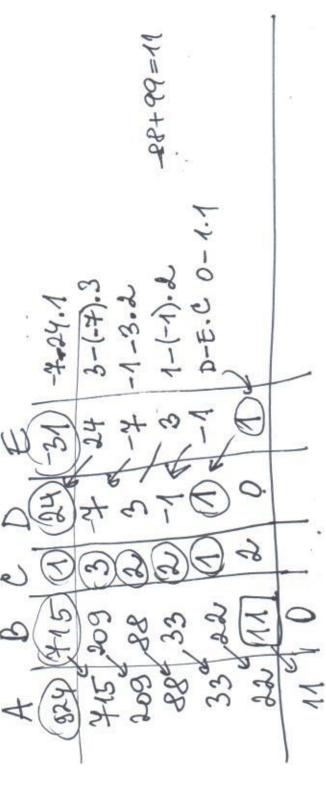
procesy nemuly regist = nsd ((1))0)

924: 745=1 W. 209 M 88 53 = 2 W. 22 38:22=1 KN.11 715: 209 = 3 W. 88 200 : 88 = drv. 33

ab d= mod/min) podow extraigle times by legen. d= b1.m+ b2.m

By-24 11 = kn. 924+ b2.715

= 24.209-7.715=24(924-1-715)=7.715 - 3.209-4.88 = 3.209-7. (415-3,209)= = 3,33-1.88= (209-2.88).3-1.88= 11=39-1.22 =33-1.(88-2.33)= = 24.924-31.715 GOZZÍRENÝ EUKUDOU PLEORITMUS



M= 24. (924)+ (-31).745 A. D+B.E = ned (m. (M.)=11

a) week Kolyo je niezulu sej wnice (xolyo) je najskel poezhii trojemezhui a holzhei I-quizhii Dashuezoui nieue 1/64 => where is vieritalized placed from 64 Gen. al mod (a,6) | c , bak wholen is nies. albiced ながられ x= x0 + 6. 4 第二次一年十年 1) i a dese x, y wichuju? mad (3,5)=1 DIDEANIERE ROUNICE. act toy = c 3×+24=64

$$3x+5y=6p$$
 $ndd(315)=1$
 $3.2x+5.(4=1).6y$ $1=k_4.3+k_2.5$
 $3.2x+5.(4=1).6y$ $1=2.3+(-1).5$
 $3.(128)+5.(-6y)=6y$ $(2y,-1)$

$$(k_0(y_0) = (128_1 - 64)$$
 $(1 = 3.9 - 4.5)$
 $(200) = (128 + 5.4 = 128 + 54)$ (21)

X= 128+54 =0 N

\$=-64-3420

562-128

-6423d 26-64=-213

dz -128-253

405-25, 24, 23, 22}

253 - 25 - 24 - 23 - 122 - 213 - 21

			3×+54=64	3.3+5.11=64
-22	(18)	3		
-23	13	ما	A	34
-24	00	9	128+56	PE- 49-
125	3	Way	XeA	50
	×	20	-	