$\frac{3}{1715}$   $\frac{3}{17}$   $\frac{3}{17$ 

-e q σ'3'n' g, r ∈ Z σ'N"η sic , b∈N α ∈ Z n'10 '00N . σ ≤ r ≤ b-1 e g α = bg - r

"6 my plan sel 4" 4/6 sole "6 my plan 3" 3/6 : plan o cell alb (g,r 10) plan (see all) sole alb (g,r 10) plan (see all) sole alb alb (g,r 10) plan (see all)

 $|a|_{\alpha} = \frac{a - b \cdot o}{e^{2}} \qquad |a|_{\alpha} = \frac{a - b \cdot o}{e^{2}} \qquad |a|_{\alpha} = \frac{a - b \cdot o}{e^{2}} = \frac{a - b \cdot o}$ 

1200 role

5 -2720N NO = a-bg 12/1 l=g 18 lagan r 3 nus reb 16001 2NU (1017 10015) like non 310 M)  $0 \le \alpha - bq - b$   $\le b \le \alpha - bq$   $\le b \le r$  1 k > n > n > 0 a - bk n 3 n > 20 n > 3  $r - \alpha - bq > 3$ 27/20 ilete her ance Unly, 120 1/10. 120 1/2 1/1 mor 120 -69 = 7 5-21-N 167 10 RM וכי מגן שות ל פידין-פיס) · of len 0 < r, r2 < b - 1 = ND 9,92, r, r2

בימידות]: -21) a = bg, 2r, a = bg, 2r, . r.=r2-1 g.=g2 12002 \_16000 0371 bg, -r. = bg, +rz

b(g,-g,) - (v,-r2) = )

b(g, -g) = (a-r, (6 le -lies 12-4, 1ND "12-1, N fon 6") b | r2-r1

> 0 < r1, r2 < b > > >>) دیم کرد و محمد و مرد در و ا ک هر در در در ایم در ایم در در ایم -b < t2-1, cb - 6010

1,=12/6 12=1,=0 E

e= 92 € /b/9,-92)=> €

win' le

un ofrigges de lens

-5 < 0-4 < 12-14 < 4-0 <5

-anilar plos willer in the open pizin grez 0 < r < | b| | 0 < r < | b| | 0 < r < c | d| | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r < c | 0 < r

17 = (-5)(-3) + 2 -17 = (-5).4 -3

GIENG (NINJA PLI, 28mir) Deck and stops. sair usd car along. 161= -6>0 € 6<0 ru a, 151 de syllna boln et 170, 0272161, a= libier exp, retoringe 151=5 1-51= -(-5)  $\alpha = \left( (-6) + r \right)$ É a = (-d).b+v Ser MAGILIA GUE \$ 22 OKAY.

: NIDO "12)" LED of a JUNIX RAPID -25-NOTES

1800 i fel 53m x 21x, 5m ms/ with 1 collect of

, b=2 at aylor lock of go wish rook m= 2k+1 m2= (2411) 2= 4/2+4/4+1

entral principal 8.

1) ECT perver ag so ... render person.

(2) I'm shelp onto set on June of the miss culto Ect.

(2) I'm shelp onto set on June on June Color of the color of the set.

(2) I'm shelp onto set on the color of נסין הונחה שני:

מתכסס אל חלוצת העספים הוני לם האונת שנותום בחלף כידי

הציב לבי משפל החונה וב משב 3 miles 1 = 3 4/41 | he 2 4 U 3 4/6 2 1 מלוירים ו בחוצה 2 marien E

> you m wass use m=44+3

m2 = (4433) 2 =

= 8(262324)+8+1=

= 16/2 = 24/1 = 9 =

= 8 =>

Ja m unols aze m=14k+1) m2= (44+1)2= =1642 - 84 -1 = = 8(zh1-4)+1=

J 715 31 10 312

191

"(444)2= 844 by ne7 = 4 Lot 15/11

The? Ine? s.t. (44:3)2=84:1

[ Coy ile nelsa st egusta MIN-cin os or eis list mile.]

3 103-0 : 103 mcm cell : 1 30017

 $3/3 \in \alpha=1$  1000 = 10000 = 10000 = 10000 = 10000 = 10000 = 10000 = 10000 = 10000 = 100000 = 10000 = 10000 = 10000 = 10000 = 10000 = 10000 = 10000 = 10000 = 10000 = 10000 = 10000 = 10000 = 10000 = 10000 = 10000 = 10000 = 10000 = 10000 = 100000 = 100000 = 100000 = 100000 = 100000 = 100000 = 100000 = 100000 = 100000 = 100000 = 1000000 = 1000000

 $3 \mid 3^3 - 3 \qquad \in \alpha = 3$ 

 $2^{1}$   $1^{1$ 

[2.7] = 2 [5] = 0 [-6.5]: -7 ( More ) 18 ( 18 ) = 17 ( 18 ) 18 ( 18 ) = 18 ( 1