1201cm

لا به على ويهال - سعاد الحق .

8. ok osuce a.u. guere 19 ceg.

ב. התיבור והכבא תיוובים ב סעת

9. UIS 42-817 HZAL es evier greg.

100000 - 10000 - 10000 - 10000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 10000000 - 10000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 1000000 - 100000 - 100000 - 100000 - 100000 - 100000 - 100000 - 10000000 - 1000000 - 100000 - 100000 - 100000 - 1000000 - 1000000 - 1

_ic z find bead a sully aead in a cell eiz mela a

, a, b, cell 1, 2, Q, 9, 2

16.00 Al (10.010)

ab+c sk alc p&1 alb pk (1)

· ofc 69 0/2 2000.

p=a.g es gen e.s bei als

a. (d+e) = a.d + a.e = b+c .a|b+c y8 .sin

sk b/c p& a/c pk.2 a-bc worlde (May a piar). PH 4/12 PH 6/12 .10 / 12

201 Sple 2/10 Pole

 α/α .3 (2) (2) (2) (2) (2) (2) (2) s alle (raid & V. PSI JEW a= a-1 13cp D D.

a=b sk bla pd alb pk, 4 (2/200 00, 10) P/0 = 41 0/3 U.M.

(2/200 00, 10) 9 = 0.9 c o o o d e m o "2 1 > 81 a p 6-29/6-10-10 NG (192) -921 9EN

13 c 12 81

.รับ ฟ

a.b/c sk b/c për a/c pk.6

(vaich & 10'17.

94/12 001 6/12 001 4/12

3c/ 2/2 2/6 (c./6.

لمنكأ.

F. ola 0/c plo 7 fillows are ab c si VO100 (ray a t= 2= g=0. .49/7 Pd - Jien 7 PM 7 7 जीन गुनट ग्रेरिट ग्रेरि

. Sen

ひっぱくひ

1 reps 1/16 100 1005, Dely

1. double ce.2 c.u. gog.

2,3,5,7,11,13,12,19,23,29,31,...

$$(43, 9) \longrightarrow (4, 7)$$
 $N \times N \longrightarrow N \times N$

3600 = 12 210 - 1.0. LENO = 1.0.

Soun = 2000 = 1.0.

a=9.b+r .1 0 < r < b .2

V. 3. B

(15.41 71 LOC.CI)

in & W'N'KEN 6.20 -10.5

21m+49n+23=35K+18

VOICE

. M, N, K E M

35K+18 = 7.(5K+2)+491M+49N+23=7(3M+7N+3)+2 1281 8 2).1c 35K+18 + 7 (3m+7n+3)+2 . 35K+18 + 21M+4911+23 ोाठ ो.K बीरण bg -ציא

Very & CAISO Kery & CAIZU CIPYUNION 1. 2 02100 Gino 8 4. s. k 5. 6. ~ 6. 8. 8.4 933 (mg. 6.40 g x. . NEN "11, OEG .J. Q"= 0x 0x x... * a 140) n ezhra.

V 62, B

E GANIA -

9. Moli co de de plo. MEN 556 2 1100 3.2 wey . Di ar=e ry X'DEY =.4.2 ' -. JENY M=N°X+A 0< y< 0. 0< y+0 e 2000 NN

$$e = 0^{n_0 \times 14} = (0 \times ... \times 0) \times (0 \times ... \times 0) = 0$$

$$y = 0^{n_0 \times ... \times 0} \times (0 \times ... \times 0) = 0$$

$$= Q^{n_0 x} * Q^{y}$$

00°=e p"2ND 1100 N = 0 You M=Nox 108 . N.) m

เร็บ N

3 > N2 20 whigher -wich . UEM LDE . > 1100 3 ·3 -1.1c くらって יהי א∋ח. o so sisiu. d'Ley° sin.5 7κ n=39,+ ~ 05 4 < 3

L-0 :1 223N

(16x c. 12x) 2 2 (36x) 2 2 20 (36x) -- 100 (16x) (16x)

לופק: הלבני 2: ה-ד

· 2 2)10

se N

UN 365 U.012. 2 U2/2.80

(JOB N

2532 -4.1.5 MM 2.1.4 ESPL

دم دوامر سال م

שיאחן ("ש" או רבי סצי ישלאטן ("ש") וויצש או או בארים

6=2-3=3.2

R Wice of

8.527 NEN 'T' : 12.09y 16 14.713 . 12 n Sk 12 n2 pk .1 No 16c (reig a d. . 12/6 2/26 12/36 . 12/6 2/26 12/36 hir.

0 80 DEN 200 00 15/12 n= 150 . OL # 1 1 > 0 N # 15 0 82 = NOICU d'12611 d'mEN 6.4.15 122 (**) N= 3.5-91.92....9m A) TRJULO REJ DINO LIDIA DESUNY 61=3 -1.00 mg +88 1 mg 521 se -120 mg !

8.85

XEQ 858 15 160 7

. X²+15

VOICE

·XEQ ~'

X=12 0 28.862 U.))

0 22 NEW, MEZ = MZ 128 XEQ X+0 128 X30 X= M

(-x)=12 (-x 2h124) -2010 X>0 7.882 1082

$$\left(\frac{N}{M}\right)_{5} = 12 : 108$$

(N) 1. (E) AIN 2.0 601.00 Delve nero20

.X2+15 126

ik N

1522 ADG Q

JRUQ - 15 23.0.

.c.-31, -13105 *