of FIXE [1,2 (16C-0, Well 0)

5x = 1 (mod 10) fyll prio 1th 12/1 (5,10) 1 37 mn lolar of god (a, m) b

((a, m) =) bet 1-9=0 1 150c NEIN f. (c) 12 (m)).

est in the profile $\alpha x = 1(b)$

? P 1824 128 - SON 1000 120 - 1/13/ 2/10

- 1 /the DONN 1.1 = 1(5) , 4.4 = 1(5) ; NO3 onde plus in te so act is interpreted som

a=(-1)(p) // a=1(p)

مراد ۱۸ ((=) حواد .

0=-1(p) 1/4 0=1(p) = 0+1=0(p) 1/4 0-1=0(p) = play 1/4 play

מנחהי נבינץ הנחה ביסאן כצר שונה מההונתה קוצות.

=1 1000 / ×2=1 (ph) 1=1× /600/ 100 cf 1=1

Ph (X-1)(x+1) ← ph | X2-1 ← x2=1 (ph)

 $MCM \supset (1-x) \ |-(\mu x) \ (CE)| = C-3 \ |-Exd \ (10) \ C \ d \ md \ GE' | 3/11 \ (1-x) \ |-(1+x) \ d \ md \ GE' | 3/11 \ (1-x) \ d \ md \ GE' | 3/11 \ (1-x) \ d \ md \ GE' | 3/11 \ (1-x) \ d \ md \ GE' | 3/11 \ (1-x) \ d \ md \ GE' | 3/11 \ (1-x) \ d \ md \ GE' | 3/11 \ (1-x) \ d \ md \ GE' | 3/11 \ (1-x) \ d \ md \ GE' | 3/11 \ (1-x) \ d \ md \ GE' | 3/11 \ (1-x) \ d \ md \ GE' | 3/11 \ (1-x) \ d \ md \ GE' | 3/11 \ (1-x) \ d \ md \ GE' | 3/11 \ d \ md \ GE$

Mor 1+X | 1 / 1/2 = 1+X dinc (1/2) 1- = X.

 $|c| 2^3 \text{ Mor } 2^3 |(x-1)(x-1)| ; y=2 \text{ Mor } -|a| \text{ Mor } 2^3 |(x-1)(x-1)| ; y=2 \text{ Mor } -|a| \text{ Mor } 2^3 |a| \text{ Mor$

. x+1 - yhn kl x-1 re yhn

5 mall 1/6 [1]; [2]; [3], [4];

5 [4] \$[2] [1] | 1/1 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 100 T

1/k ve הילכים והיא ני וכטני ישוני IN W we will או ביםן ענוקני עריי (וקאו) צריי

MANY poly ofthe proper reguest the real you of disting a culting of the Kall בקורם (שרות לעורת , הכר עוצולי, בוונעות , אוצוא העוומם...) phys of olun 1, 10713 WEIL IN OF LEVINA 9x = 12(15)d=(a,m) e ax=b(m) rfed (9,15) = 3 | 1215 I'M rigerd wood 3 upd. concer begin wis mig all. usk ax=pim whil whole mad 30 ופער זע המשוולה הציאופטירי כתבען Ben using Expert of the man بالمزال 9x - 15 f = 12 حل X محدور وفي الوائد همد علم دعوالد ax-my = b whole show pero : (a,m) 16 now (9,15) Spi O the Alberta Aptro could need the 15%: 19+(3= 1.9+(-1)[15-19) = 2.9+(-1).15 (15,9) 9 = 1.6 - 3 3 = 1.9 + (-1).6 3 = 0.6 + 1.3axi-my,=d cp x1, y1 112,11 d=(am) (9,6) (6,3) (3,07 9(15,9) = 39·2-15·1 =3 dit=bept mish B t= 4 word unaka un tx, ty, 4.9.2 - 4.15.1=12 @ بالع الابراب في المالالياب الم each respective and

> 15 80 CCILL 121 Splan 415 21 (31/13/2 + 12 my 12/2 + 13/2 4 me) + = 0/1/2 ~3/2 4 me) t=3 x=8 (15) ; I | 110 f=1 = メミス(IS) : 正川ハス (スパリア) (スパリア)

 $x = 8 + \frac{-15}{3}t = 8 - 5t$

x= x = -mt y= y = - at tez

المواد (۱۵۵ مراباد) مراباد المواد ال

1603 Mr (=) = 1 (16,35) = 1

2000 Mr (=) = 1000 m (1000 m)

1600 Mr (=) = 1000 m (1000 m)

1600 Mr (=) = 1000 m (1000 m)

1600 Mr (=) = 1000 m (1000 m)

35

10 1=(m,n) 12 9 8-p.

:35 (1A/N 16 le 100777 NK3N.

16:11=165) The nu

 $16 \times = 9(36)$ /. 14 $16 \times = 9(36)$ /. 14 $16 \times = 9(36)$ /. 14

x = 99 = 29 (35)

المواد (۱۵۵ مراباد) مراباد المواد ال

1603 Mr (=) = 1 (16,35) = 1

2000 Mr (=) = 1000 m (1000 m)

1600 Mr (=) = 1000 m (1000 m)

1600 Mr (=) = 1000 m (1000 m)

1600 Mr (=) = 1000 m (1000 m)

35

10 1=(m,n) 12 9 8-p.

:35 (1A/N 16 le 100777 NK3N.

16:11=165) The nu

 $16 \times = 9(36)$ /. 14 $16 \times = 9(36)$ /. 14 $16 \times = 9(36)$ /. 14

x = 99 = 29 (35)