as i have fixt B 2013)(2) as sermencoradeli popudne 1.14.) solveit. je A Myeur guidaudo 3-3x+14 = 5 (x-x)(x-x) = (4) + (4) = (4) + (4) = (4) AL(q(x)) > AL(Q(x)), P(x), Q(x) sol Pour work YA (SU)) - M (Q(X)) 9+1/25 9+5 7 ROZKLYD VA PARCIALNE CLOTIKY. Q(X) - kdrewichy noelled rappeline ich x2-9x+1/2=0 4+1041-56= $P(k) = P(k) + \left| \frac{S(k)}{Q(k)} \right|$ PRIKLAD. ((7(x)). (x) (火 火

*)
$$\frac{4}{x-4} + \frac{8}{x-4} = \frac{5}{(x-4)(x-4)} = \frac{5}{x^2-9x+14} = \frac{-4}{x-2} + \frac{4}{x-4} = \frac{2}{x+4+x-2} = \frac{5}{x+4+x-2} = \frac{5$$

8=-A=) B=1 A+B=0=) -5A=5=1 -44-2B=5 2A+18=0

A+B=0 12

-44-18=5

PRINCHE. PARCYALUE WLONKY

$$x^2$$
: $A+B=3$ $A+B=3=3$ $B=2$
 x : $e=4$ $\Rightarrow e=4$
 x : $4A=4$ $\Rightarrow A=1$

@#X+XE =

(244x)x

$$3x^{2}+4x+4$$
 $x^{2}+4$
 $x^{2}+4$

(A)

$$\frac{3x}{(x-3)^2} = \frac{A}{x-3} + \frac{6x + c}{(x-3)^2}$$

$$\frac{3x}{3x} = \frac{A}{x-3} + \frac{c}{(x-3)^2}$$

$$\frac{3x}{(x-3)^2} = \frac{A}{x-3} + \frac{c}{(x-3)^2} = \frac{A(x-3) + c}{(x-3)^2}$$

$$\frac{(x-3)^2}{(x-3)^2} = \frac{A}{x-3} + \frac{c}{(x-3)^2} = \frac{A(x-3) + c}{(x-3)^2}$$

$$3 = A$$

$$0 = -3A + C$$

$$0 = -3.3 + C$$

$$(x-3)^2 = \frac{3}{x-3} + \frac{9}{(x-3)^2}$$

$$0 = -3.3 + C$$

$$0 = -3.3 + C$$

LINGA'RWA ROUNICA O JEDNES NERLYMES.

X me shupen 1

auth=0, ato

NEWLY X: altho = 0 shrestavimi Roumace

Ar 8=0

12- FUNDRAPIORY ab=0, a=0; JEDINE METERNEX=0

2>0 y=actb

auth=0

Of sakts

in Polynoon Alent

x=-16

MEXENIE

9

2) PRI PORTAT (ODPORTAT) L'UR. KORRTANTU K OBOST STEATUAR ROUVICE 1) WASONIT ALESO DEDIT DEALLY HETSLOOP ROZUM OD NULY

$$g + 6y - 7 = 30y - 44y + 2$$

 $2 + 6y = 6y + 2$
 $0 = 0$

METENTE: R

USETRY REA'LUE EISCA NEKONEEUEURHRIEI

> PRIKLAD. 3x+35= 4x+45 20=4x x=5 L=50 P=50 C=P

2x+3=7+2x
2x+3=7+2x
4=0 NEMARCENIE

3x + 35 = 7x + 15 3x - 15 = 7x - 353(x - 5) = 7(x - 5) / (x - 5) /

 $3x^2 = x - 7x$ $(3x)x = x(1-4) / : x_1(x \neq 0)$ RECEIP

3x=-6

JER PIETENIE X=-8

0=X

SLOUNE GLOHY

POTOCOU VE KNAMEN 1) UPECIT NEXNAHU

2) PREPLEAT OL TOXT

3) LE O MIETO WATTE

- ODETTAY HODUOTU

UNDELIT HONDING

4) NIEKOLKOKAHT UARCETE

- VIEDBECHE,

- DSPOLOENES MA'CI - OPONYZE

- O ENESIACH

80

TOPKINKY STALL 3X TOLYO AKO PREXLUKP. KERP & OU TOPKINKY O 42 EUR LACNESTIE, 3041 89 LX DRAMTIE ALD PREZUNKY.
KOCKO STALI TOPATUKY A KOCKO PREZUUKY? PRIMERD.

MESENIE.

PRECUULY ... XEUR TOPANKY ... 3X

3x-42 x

3X=126c - LENA PRECUIER
3X=126c - La TORÍNDE

CHODEC PRENTE 4. 115=6 Aure CPKL1877: 12.115= 18 Luce & DVOCH MIEST A,B VEDIAL SYRW, MYRAZIA SCHERISTO OPEON SEBE CHODGE S RY GALOSTON Y RUM/A & CYKLISTA S LYCALOSTOU 12 CUM/A. O KOUKO HODIN OD OKAMIHU, KED UYRAQULI SA STREETUS AUARE O X hoden sa shelub CYKLISTA 12 Remyla x=24=3=15 had. 4x+ 12x = 24 URDAALENDAY OD MESTA 43 16x=RY ROUNICE DPDHPRE. CHODEC 1 = 15. d. Fas dralla



PUHPOU A SA MAPLINE NATORIE RA 1/2 MINUT, PUMPOUR B BA 24 MINUT. &A AKY EAS SA NAPLNI NAIDRE, AK PRAEWE 3 HINDTY LEW PUMPA A POTOM OBE PUMPY SUCAPUE. O SPOROCINES PORTO

(3+x) 1 KA XHINGT NA DRE SA NAPLNI RA EAS ... X. ODONA PUNPANI RA AMINDAN. 12 1. PUMPA A .. 12 MINUT

· RA MINUTU 24 RAX MINUT 24 R. PUMPA B 24 MINUST

 $(3+x)\frac{1}{4} + \frac{x}{24} = 1$ | 24 6+2x + x = 24 3x = 18x = 6

1. PUMPA .. 9 minules 8. -u 6 minuls 8. -u 6 minuls 18. -u 6 minuls 12. + 6 - 1846 - 1



ROUNICE S NEKNAHOU POD ODROCUINOU.

A POTOM SKONTROLLWEND 1) UREING PODUCEUCY I HOEMOTI PUBLIMIA PLEXENTE

A BUERTH HO

1x+1 =-2

3 WE JERIESEVIE の#1

NETT AIGENT

XIX x-220

x-2=(x-4)2

XZY

x-430

X-2= 2-8x+16 x-3x+18=0

Xyr= 9±181-72

9+3

1: 16-2 = 14 = 2

P= x-4= 6-4=2

L: (3-2 = 11 =1

NEJE RIGIONIE

JETO O SHING INN. TO SIEDME O ROCKE HINDY PO SIEDNES HODINE WIRDAND METERY HOBINE. RA 1 MINUTU .. 360° = 6° 6.X) &A 140DINU ... 360=30° ex 1 400/00 - 360° RA 1 MINUTU -.. 30° PRIATY UHOL UE 1800 = 5 5 mile: BA X HINDT ... RAX MINUT ---HALK RUELICKA: UPITE RUDICA NA TODINA'CH PENAMYUTOU'S 6x = 100 30 + 30 x = 60 = x x = 60 = x weeke weither 7 6x=20+ 1/2 12x=60+x WAR BUSINESS HOWERS A STATE OF S

UDRIBAR SA CHUI ARALI EE UROBT OPENINE PRACE U SAVODE BA 24 DAVE.

PRIBLAL SI POMOCNORA. SPOLOCINE UPKONAN WASTRY OPRAUP RA 131/2 DWA.

ROLYKO DNÍ BYTRUDUA PRAKA POMOCUTROUI!

2 - DIVI - PONOCUITOUI 19 5- 40 DNI

KA 1 2000. 1

46 1 + 40 1 = 1 . 24. X.3
3 × × + 3 × 26 + 22 × . 3
40.24 + 40 × = +2× × 300 cm = 32 × 200 cm = 32 × X=30

PODDOCUTEDUI 24 7 LAYER TRUMER SO DIVI.