8.3 = 3 -= a4. 1 49 49 11 = 9 49 1 6 1 C 3 (x3 (x3) 2+4+3+3

PRIKAD.

$$\frac{d}{dx+dy} = \frac{x}{x+3} \left| -(x+10)(x+3) \right| (x+3) \right| -|-6|-6>3 \ U$$

$$\frac{d}{dx+2y} = \frac{x^2+10x}{x^2+3y+3} \left| -\frac{x+10}{y+36} \right| -\frac{x+10}{y-3} = \frac{-x+10}{y-3} =$$

SVETELLY LUE, STRYCH PRI PRECLUDE SKLENOU PASKOU Y/LS SURVEY JASKUTY. APPLIE JASNOS LUCA PO PRECHODE PLATITAL ROUNTEDAY DOSCHALLS

a - no presiden

3 RNO = 1.10=6

10 2. doile a1 - 4-a1 = (1-12) a1 = a4(1-12)a 16 1. dosle a - 15a = ey = (1-15)a

ay- 12 ay = (1-12) ay = (1-12) a

= 145 a= 537824 a= 0,728a

a) ALSA KAKDY ROK ODP ISE & NADOB. CENT 15% 6) & ANTO HUNES CENT CAPATO. SA OBPIETO 12% AND CENT PUDE HAT RAPIADENTE TO 5 ROKOCA, XX CENA NADOPUDAUTIA UPROBRU 20LA LABOOE.

a) a = 28006 $a_1 = a - \frac{1}{100} \cdot a$

an=a-15a-15a= 4. 15a

ar= a-5. 15 a= (1- 45) a= 25 a= 4a a=1400

ar= to e

= (45) 5 2800 = 1242, 374... ar= (1-115) a = b) $a_1 = (1 - \frac{45}{100})a$ $a_2 = (1 - \frac{45}{100})a_1 = (1 - \frac{45}{100})^2$

```
-7 = B = B = B = B
          (NDOUTH 4. obsacie, Pox. Statestor) -9,0 desadied & .. 300ch
                                PLHEKE CISH CE
9
                                             6 warran
                                                                                                GD 400
                                                                                                            CH 900
                                                           1-9,0
                                clouse Areas
                                                                                                        2= a. 10+a, 10+a, 10+- ac. 10+
                                                                                                                          +a_4.10 + ans.10+ a-3.10+
Ersant SUSTAUY
                                                                                                                                          2=10 aic 80,112,...95
                                                                            234,81 =4.10+3.10+ 2.10+
                                                                                           +8.10+1.10
                                                              x= 4.10+3,10+2.10
                POSIÓNE DISELNE SUSTANY
                                                          x= 234
                              234
```

aic 8011.2-15

3.8+5.8428=35 235= 128+104=128+64+32+8+221 (1101011, 1100111/2 UPSCEDOX 3.4. +2. 4+2.4=3.4= + 0.24+1.85+1.86+1.24 11 1011 h= (EB) 18 (AF)16+(M)16 = 1.2+4.2+0.2+1) d3+ 11+32+192= (11101011)2=235. 11/10 do 11.)2= (353)8 201/12/3} 1 NO 000 1/2 = (3 223)4 0111-31A18161D1817 12 48 draws (235181) no ->(435 ho -(0/81) to

 $\frac{z^{3}z^{2}}{0.11001111}$ $\frac{0.11001111}{0.110011111}$ $\frac{0.110011111}{0.110011111}$ $\frac{0.110011111}{0.110011111}$ $\frac{0.110011111}{0.110011111}$

0,87.27 0,87.27 1,62.22 1,92.27 0,96.17 0,98.77 0,84.27 0,84.27 0,884.27

HARNEROVA SCHEMA (1101011)

135 10 12/14/28/28 85/82/41/9 1/1/0/1 3

PREVIOD DES. ETSEL & JEDNES SUSTANY DOPRINES (10) Д. 1 2 г. г. д + ··· + p-2 + (-д) = 2 г. х. х. x=10 x=3.40+7.10 +5.10 3:8-0,345 4=8. X=64.8+6-28+ 0,345) po object a ormictory of Hove K= 3.8 = 3 かりまかってかってかってかって 2= a, 2+a, 2+ ... + a, 2+ ... X=(0,375)10 0,375.8 0000