0 A= 15 - 24 + 100 × 99 × 981 + 85 × 841 (8) (x+5) = 156 + (x+5)(x+4)(x+3) 1=156 (X+3)) (x+3)1

D= 45 + 9900+85 = 10 000

+(x+5)(x+4)=156=12.13-0×14=12 RZB

(2x-3) =120=51+5.4.3.2.1 2x-3:5

((x+1) 1=30(x-1)) 7 x=5 (x+1)x(x-1) 1=30(x-1)1 x(x+1) = 30=5.6

X=H

3) amaners = 2.3.4+2.4=32 b)#manoras = 32.32=1624 c) Homerware 2.3.4 (3.2.1 +3.2) +2.4 (3.1+3.3.2)

3) 20(n146)=n1 (n141) 2001+120=n1+n1 ni-19n-420=0 Ui

3-32.31-992

N1=24=41 14=0

(8) a) Amareia = 7.4.3 = 84

→ E - 200 × 199 × 1983 - 199 1991+1981 198t (19944)

STATES THE PROPERTY OF THE 3 pares 00 zapatillas -+141=2 =3.4.2-24

TAREA

1991 + 201 + HO!

(1) R=601 7 R= 60.59 (4459) 591+581

M=200. 1991+20.19.181+40.291

R= 59 R= G0.59.581 581 4 59. 581

H=200+ 380+40 - 11=620

(x-7)1=24+41

10 K3 801 + 141 791 781 131+121

X-7=H

K= 80.79.781 + 14.13.421 38: +79-78! 121 +13.12!

60 Rola: C)24

K= 80-79 + 14.13 (1+13)

K= 79+13=92

