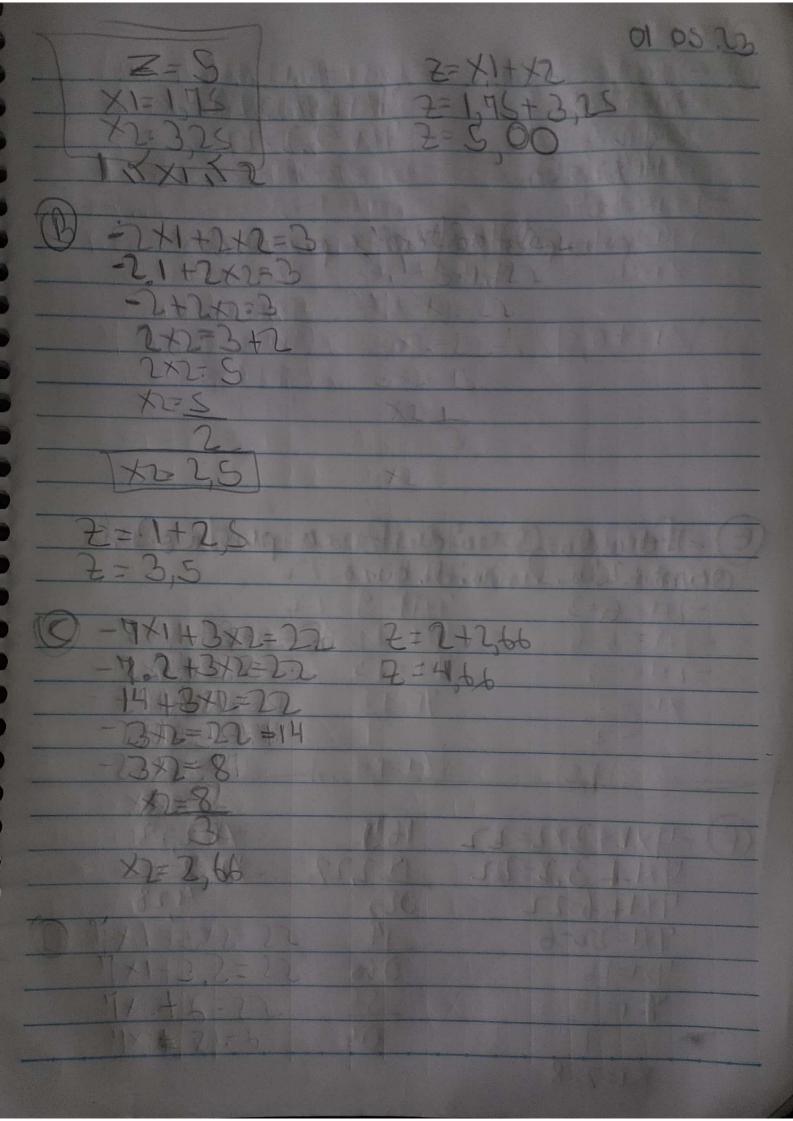
30.04.23 Z=5 01X XI=195 X2=3,26

Substitution de branche Brogramico Intera So ADS-Malutino DResolu OPPI apusoulilizats ometodo Bronch 2 Bound 1.0+3×2=22 IXXX Mor 3=Xxx+Xx 0+3×2=22 I,5 0 10.0 3×2=22 0-15 I -2×1+2×1×3 3×2=22 T X1 X2 M,33 O II 4 x1 +32 x2 x2=22/3 X1, 12 2,0 einteres X2 7,33 - LXI +2x2 = 3 B 1X1+3.0=22 1 7x1+3x2=22 一十十つこう B 1/1=22-0 =2.0+2x=3 141:05 X1=221/1 0+2×2=3 542=3-0 XE3H 2+2=3 B X2=3/2 XE15 1-2×1+20=3 -2×1+2,0=3 1 1/1 1/3/2 = 20_ -2+1+0=3 -2×1=3-0 16×1×6/2=-9 = 5×1=3 X1=3/-2 MX1+3×2=96 X=-1,5 XX 195

0105/2 X1+25233 + Darsh 7×1+3×2=27 65 13)-00 100 オノナカナルニ 100 XE



ナノイナノナノコ XHHVX 9213,22023 XEIJ.BE イナナイン Opens pelo grapus e pour obra 1=+0(- Houde Orea de Berato prosta o 3 sta Otimbre Edde Linha de bisar 22 1 1 1 1 9 X1=2,28 JX1+35-5 19228 7814622 020 74=22-6 JX1=12 060 X 1=16 04 X1=2,28

@ Den Bolicas pas 3 eta pro do grufu	0
D-547+545=3 4/14345=305	
-4+2-2-3 14+3+2-22	
2+2-3+4 3×2=14 3×2=-8	
X2=8	
722 OS X2313	
5230,5	
D=2X1+2+2=3 4X1+3×2222	
-672 x 5-3 7.3 +3 +2 = 22	
272=3-6 382-12-21	
X120 X121	
×2:-15 ×2=0,33	
X1+X2	
3,33	
•	

