

1)(p+ of 1 1 (9 + -5)+ (p+ of) 1(9+ -5) Conjugat 9/(prg)v(prn)/r-(vprn)+prg:50) B) p-q vn+p-(p1(qvn): ABS i) (xtg=3 +y+x=3) 1 (x+y=3) +y+ x=3; MP Al XA YER + X+YER X X+YER FXAY ERIMI YER 9 (PA9 + 97) A 91 + PA 9 X-P K) X \$ 0 1 X \$ 5 1 X \$ 0 1 X \$ 5 1 Conjugate 6 1) 3 45 + 3 65 V 3 62; AD N) X=1-X C3 A X C3 - X + y C5 - X=1 - X+y C5
SH
X+y C5 Simple frages 9) N>3 1 nc4 - nc4 

" poro oblidujos en conclu 4) Wash a regro "Mades panens sai de code un dos reguises pores de prenissos c) (xzy 1 423) +xz a) (1) (x=y x y=3) + x=3 X Zh n y zz 9)(7) g > 1 -3>1 le)11X, y ER + XY ER 2) xy ER (2) 2>1 C: X14 ER 1 x +0 =4 -x=4 S=E+X (1) (l ()) x +1=2 x +1=2 x+0=4 S) Udot a regra "Morden Tollen paora dedugir a Q) (1) x to ~ x + y ty \$) (1) X=3 +X X=6 (1) X+y=y
(1) X+y=y (Z) X \$ 6 (C) X \$ 3 (2) (per q) in (715) (2) - (715) (2) - (715) (2) - (715) w) (1) X73 - 0 - X>y 6) Uson a respect de "salorojomo disperio" "

(1) X+8=32 V x X +4 b) (1) y <5 V x + y <10

(2) X+8 + 12 (2) X+y +10 b) (s) g cs vx fy 610 C × 74 (: y 25 (2) CS) SU(91 LJ) grugar (ella 21/2-8 C' 91 AI up

hipodetico" 7- Usono seguo de "selegiono b) (3) X=3 + xcy a) (J) pooruns (2) to us ot (1) x < y - x + } C' p - X C: X=3 - X = 2 C) (3) 505 + oraq d) 31 (31 xy = 6 - xy +5=1) ()) 91 1 9 - mg 2) Xy+5=11 + y=2 C: X4=6 + 4=5 8) Uson a dillino Constantino a) (1) p = 81 b) (1) X=8 VX < 4 (2) ing + us (1) X=S- x>3 (3) const (3) x = y 3 < 2 C2 (1) /=0 + xy=0 0)(1) X=2 - X3=4 (5) 1>1+xy>3 (5) X=5 N 3 (3) \$ =0 V y.>s (3) X=3 - X5=0 C. xy=0 Vxy>3 C: X2=4 V y2=9 9 ) Uson reopo" di lemo destrutire" a) (S) pig on
(2) q - 9115 pr 10 - d (5) (1) (8) ~ (~ 218) N~2 (3) ~q · s (3) ~n V ~ (215) ( n(pig) vag C. mp Vg C) (1) X (3 - X + ) d) (1) / + 9 V / + 18 (3) X = 8 = A = 18(5) X = 5 = A = 18(2) X > 4 + X < y B) X3/ NX X Y C' ~ XCJ V NX PY credeal