Sand SAM (14) U(5) | Suryla Devothis WSUID- 76590624 Kill and Gen-function Don't come letter () B ()] {a+1} {b*23 A Earty (1) = \$ Acenty (2) = Acent (1) 1 Acent (5) AEenty (3) 2 AEent (3) Acent (4) = Acent (3) A Early (5) 2 A Early (4) Acenty (1) = Acent (5) AEcnit (1) = AEcnty (1) A East (2) = A Easty (2) U { (4+1)} Acenit (3) > A Earty (3) / { c, 63) AEcit. (4) = AEcity (4) U [(6+2), {a,t)]

Afenit (5) 2 Aferty (5) * Afent (1) = Afenty (1) Largut Solution Afenty (L) AEest (1) {a+1} {a+1} {a+1} {6*23 {a+1} 4 { 6 x 2} {b*2} {6*2} {6*2}

Talledon lateral 2) Kill and Gen functions Kill RD (L) Gin RD (L) $\{(a, 9), (a, 1), (a, 4)\}$ {(b,2)} (6,2)} { (a, 2) (a, 1) (a, 4)} $\{(a,4)\}$ (12) (20) (20) (12) RDenty (1) = {(a,2)(b,2)(c,2)} RDenky (2) = RDexit (1) URDout (5) RDenty (3) = RDent (2) RDenty (4) = RDexit (3) RDenty (5) = RDent (4) RDenty (6) = RDexit (5) RDexit (1) = RDenty (1) \ { (a,2) (a,1) (a,4) } U { (a,1) } RDent (2) = RDents (2) \ { (b, 2) (b, 2) } U { (b, 2) } RDent (3) . RDenty (3) { (c,3)} U {(c,3)} RDent (4) = RDenty (4) \ { (a,?)(a,1)(a,4)} U { (a,4)} RD ent (5) & RDinty (5) RDent (6) = RDenty (6)

Short at Solution A casti the flatter of the Co RDent (2) L () RDenty (L) [(a,?)(b,?)(c,?)] {(a,1),(b,?),(c,?)} 3 $\{(a,1)(c,2)(a,4)(c,3),2\}$ $\{(a,1)(a,4)(c,3)(b,2)\}$ 4 { (a,1) (a,4) (b,2) (c,3) } { (a,4)(c,3) (b,2)} 5 { (a,4) (c,3) (b,2) } { (a,4) (c,8), (b,2)} { (a,4) (5,3), (6,2)} (a,4) (c,3) (b,2)3 Lilliv(L) Genty (L) 3) 大人 大 ((in)) U ((in) + (in)) × ((in)) + 2((in)) U ((in)) Lyenty (1) = Lyent (1) (2) (2) LVenty (2) 2 LVent (2) / {y} LVenty (3) = [vent (3)] [x) LVent (4) 2 Lvent (4) [x,y] Co in in Wenty (5) = LVext (5) \ [2) U(y) 32113

L Venty (6) = L Vent 86) [[Z) U [y]
Lvents (7) = { Lvent (7) {x3 U {z3}}
LVenit (1) = LVenty (2)
Lvent (2) = Lvent (3)
Lvent (3) 2 Lventy (4)
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1 Ve. 115) 2 L Verty (7)
Lvent C6) 2 Lvents (7)
LVent (7) 2 \$
Smallut Blatz
L LVenty (2) LVent (L)
{z}
2 () { Y } () { Y } () () { Y } () () () () () () () () () (
3 {x,x} 4 {x,x}
5 (O{x}) () S. 2 ()
6 () { X}
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