

id(3)/1 id(2)+ist(1))4 in fft (13(2,3))id(3):= E(th) ... 0/cd(3)31) r4 /(cd(2)+ est(4))-1 O ssai 2 ph(B(2,3)) illy) := E(6)... [(id(n) + est (4))-1 OE (@3) 1 Oesson 2 pt 16 B(2,3)) (2(3) = E(64) gt (8(5,6)) (id(a) + (st (4))-1 OE(@3)1/6 2 ason 2 pt (6 B(2, 3)-W) id (3) := E(t4) pf- (5,6)) ell(2) + est(4))-1 0 E (BB) 1/6(2 Ocesson 2 ph (6 B (2,3)-10) 13 :d(g) := E(th) go(18(5,6)) OF (6 4) 4/6(2/d(2)3/244 + ist (d))-1 0 esia 2 pt (6 B(2,3) w) -13 x(2) (d(3):= E(E4) pt (B(50)). 0 esson 2 pt (6 B173) w) 13 Mg idly) 3 4 65t(a)) -1 OE (62)1/6(2 E (6x)7 = E(th) pl(B, E 6)) illy) = estles) 1 O essen 2 gt (68(2,3)-60)-13 stob cally 13 == 7 0E(63)1/6(2E(62)7+5 6(th) ph (8(5,0) id(z):= 6(tt). OE (@ 3) 1/6 (2 E (@ x) 2+ 5/2 st/4) 4) 25 O usual pt- (6 18(23) 10) 13 11/4 (illy)3: = 7 Elet 11 10 (B (5, 6)) id (2):= E(+7) run OE (63) 1/6 (2 E (62)7+5 E (45)8/)4 Cessos 46 (6 B(2,3) w) 13 4 46 I 5 16(8(5,0) id(3) = E(t7) muy Cessengel (68(2,3) 10) 13 1126 Tople OE(@3) 1/6(2E(E6)7 8(5,0) d(2): = E(+2) tungs Ocsoni2, 16 (6 B (2,3) 10 jus May 1 5 pb (6 B/28) 0 E@3)1/6/2 E(6)7)w/n3) A(3) = E(t) suy --0 essen 24 (68(23)-10) 134(4) to 55 ft (6865) 2013 0/E (63) 1/6 E (66) 3/22 id(3):= E(+7) reup ... il(2) := E(67) ring. . OE (E7)1 0 essent 4 8 k, 3 20)-13 M(4) 16 75 ph (60/8 8/4) := E(t7) runy ... V-3502 pl(1863) 40)13 Ma) 16 TSpt (1888)4)13 Mg/11 5: (est, 1, t5) 6(87) ney ... 6: (+, @x, 65, 66) essorph (6 B(2,2) w) 13 M(4) 1675 p (6 8/8) 1013 reup ... 7: (1, 63, 66, 67) Ann 2=0 == E (Qa) = E(ti) Ossoi 2 ph (6 8(2,340) -13 M(4) -16 I 5 ph (6 B(8 \$) -101-13 riagr ... 0 tatal3 / 14 0 csson2ph (6 80, 2)-w) 13.4(4) 41 5 ph (6 88 304) 13.4(4) 46 5 8 ph (6 88 304) 13.4(4) 46 5 5 ph (6 88 304) 13.4(4) 46 relige ... E(82) = E(61) + 0 El@x)4 = E(H) + Dessen of 6 8 (23) 20) 13 4 (4) 10 [5 L' (83) 9) 23 0 essen of b (6 18 (23) 20) 13 4 (4) 16 L' (83) 15 3 * ricyc ... 6(41) 1 0 E (6 x) 4 = 9 OE (Q2)4= \$ E(t1) 13 riup ... 0 25 son 2 4 ((283) 4 A rease id (3) = t(tr) D essai LL'(28) 4 ricy 8 2 28 it (6) = E (61) fm -1 1: (est, 0, , t1) O esson 21' (828) 4 in up 8N(25) 12 id(3) = E(Eh) for 4 2: (=, @x, tt,?) 0 dsai 21 (828)4 rung 8 N (15) 12 ill3)3 = E(E1) fm -1 : (goto, 1, :) O esser LL ({28}) 4 rung 8 MAS) 12 - 2/3 /3: = 7 E(t1) find Deseai & L'({281)4 may 8 Mas n 2 / 1/3/3 - 7E(4)4 4: (cst, 1, t2) 5:(=, (2, t2, ?) 6((goto, 1, ?) E(62) = E(64) 0E(Cz)4 Passon 21 ((28) 4 rung & N(45) 12 I 15) 27 = E(t2) -1 OE (@ x) 4: 9 E(62) 13 E(E2)-1 0 essai 2 L' (Q8) N ring 8 N(45) 11 15 2 18 26 Ossac 2 1 (38 H rely 8 N (45) 12 214 0 3 (3, 6) 1 O presi 26 ([28 14 ring 8 N (15) 12 6 14 for 14 1: ist (0, 61) OII 2:(=,@x, 61, 3: (gots, 1, x) 8) Le quadright 2 est évalue à vroie . Après le quadright 1 si 4: (cst, 1, t3) 2, on eximt done he quadraglet 15, puri le quadrag let 16: of feet done la que valuer 1 à la variable z. b) be qualry let 2 est evalue à spraine a iné ute dans quadrug let 3, gai fact juster an quadrug let \$. t's wont done 1/1 = -1, it an aprichaplet 6, on affecte with walnut a z. 4: (+, 0 a, ts, t6) be quadrught & oit includ à vien, or posse done our n: (1,63, 66,67) 73: (:=, 47, 63) > 17 (0) quantity St 15. In affect store 1 à la variable z. 14: (go to,) 15: (est, 1, t1) M: (:=, tt, 63)