(219 Justification: Etand dant k, traser kin: ma C= C16 et Do= D16. D'm K6. apris PC-I: K16 = PC-2(C16,016) = PC-2 (co, Do) = PC-2(PC-I(k)). LAT = . PC - 2 (C15, P15) = PC - 2 (RS_(C16), RS_(D16) = PC-2 (RS2(Co), RS2(Do)). kiu, kis, ---. Ploshiennah per RS ma: Roondei intege Round boists. $(L_o^4, R_o^4) = IP(Y) = IP(IP^{-1}(R_{16}, L_{16}))$ = (R10, L16) La = RIL et Ra = 16 = RIS. Ronde inseque konders! L. = Ro = LIB = PIT.