bioget angle: an

dist (pr. 1 ps) = L dist (p2/P3)+13 dist (p. 192) = 4

Pr= {(pr, dr) s.d. dut(pr, pr) = 21

P2 = { (p1, 29) s.d dw+ (p1, p3) = l2

& dust (P2,1P3) = 23

db { (p1, 21)

 $asspes(p_2) = p_a$

obsay6 (p11/2) = 0

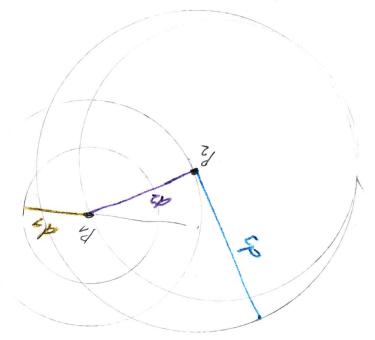
A11 A2,83 + Brieck - 3 purch 17, Pe, 13

RE[1,n;neR] & 6 [1,n;neR] => Punkte n=[3 bood)

Pz

B

Pa



239 235 245 345 123 124 125 134 135 145

121 P3 = 1 (Pi, 1 Apr 121 da, 02, 1d3) 2 2

F(Pa 4 1

1 p (pa 1 x p, p3/d1.