az = 519 + ang + anp 91= 69 + 99 + 96 ps = prb + ord pt = pb , dd a2= (bp+ax) & + (bg +ag +ap) & + (bg +ag +ap) P = bpq + aq2 + bq2 + aq2 + apq + bqp + aqp + ap2 - p(bd 1d3 1db) + a(d3 +d2 +bd + db+b3) = p(26+35) + a(535+536+65) + a(3565) + a(565+65) + a(565+65) = b(2P+q2) + a (29P+ 92) 6,

a 2 = par + ag + 44

b2- bp' +aq'