





5 5 6(3) = 0 Kn)= 2	(a) (21)	(-3)(16)	(iy) (iz)	3	2 3 , b(q1= -2 b(n)= -2	(2) (2)	(15) (3) (21) (15) (4) (20)	(SEPLE)
= (d) q (d) ba = v	d	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		(oncluse) = 5 b (p) = 5 b (p) = 4	din (p), n= 22gcgn, 6(p)		(ca) (or (or	b(p) = 3 b(p) = 3 b(q) = -3 b(m) = -3 b(m) = -3
ADE(P)	M 28 (n) - 14		8 (2)(13)	(44) Y (12)	2 14	M(12g(n1) = 15 (22)	0 (118) n	(E1) (S1)