(5), (41), (32), (31<sup>2</sup>), (2<sup>2</sup>1), ( $(21^3)(15); V=7$  $S_{6}(6), (51), (42), (41^{2}), (3^{2}),$ (321),  $(31^3)$   $(21^4)$ ,  $(1^6)$ ; r=11(7), (61), (5, 2), (5, 1<sup>2</sup>), (43), $(421), (41^3), (3^21), (32^2), (321^2), (321^2), (2^31), (2^21^3),$ (215), (17); r=15 Partitone of 55 (5) => 5 1-cycles (41)=> 3 logules, 1 2-cycle 2-ydes (32) => 1 1-cycle, 2 2-cycles, 3-cycle (312)=) 2 locycles,0

(221) => 0 1-cycles, 1 Z-cycle, 1 3-cycle (213) => 1 1-yele, 0 2-cycles, 4-cycle O Beyles, 1 (15) => 0 1-4plls, 0 2 aprels 3 O Zydes, O'H-cycles,