PU(r, , r) = w(r, r) [enchange operator] 30, page (2) = 4(c, 262) P4 (1, 12 )= 4(1, 12) since p= 1 when particles are indentical
[P,4] =0 La hamiltonian when identical particles change state, it cannot be distinguished as to whether there is a changed ( Ve (r) State on not - Un(ca)

67	[P, H] commuting as they eigen state & eigen value	psre	the	Seme
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442				
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