Fermions	Fermion partons $c = \psi_1 \psi_2 \psi_3$
$\psi_1,\ \psi_2,\ \psi_3$: IQH	Laughlin and Jain FQH
ψ_3: Fermi liquid $\psi_1,\ \psi_2$: IQH	Fermi surface in the half-filled Landau level (HLR)
ψ_3: $p_x + ip_y$ superfluid (Class D) $\psi_1,\ \psi_2$: IQH	Moore-Read non-Abelian FQH