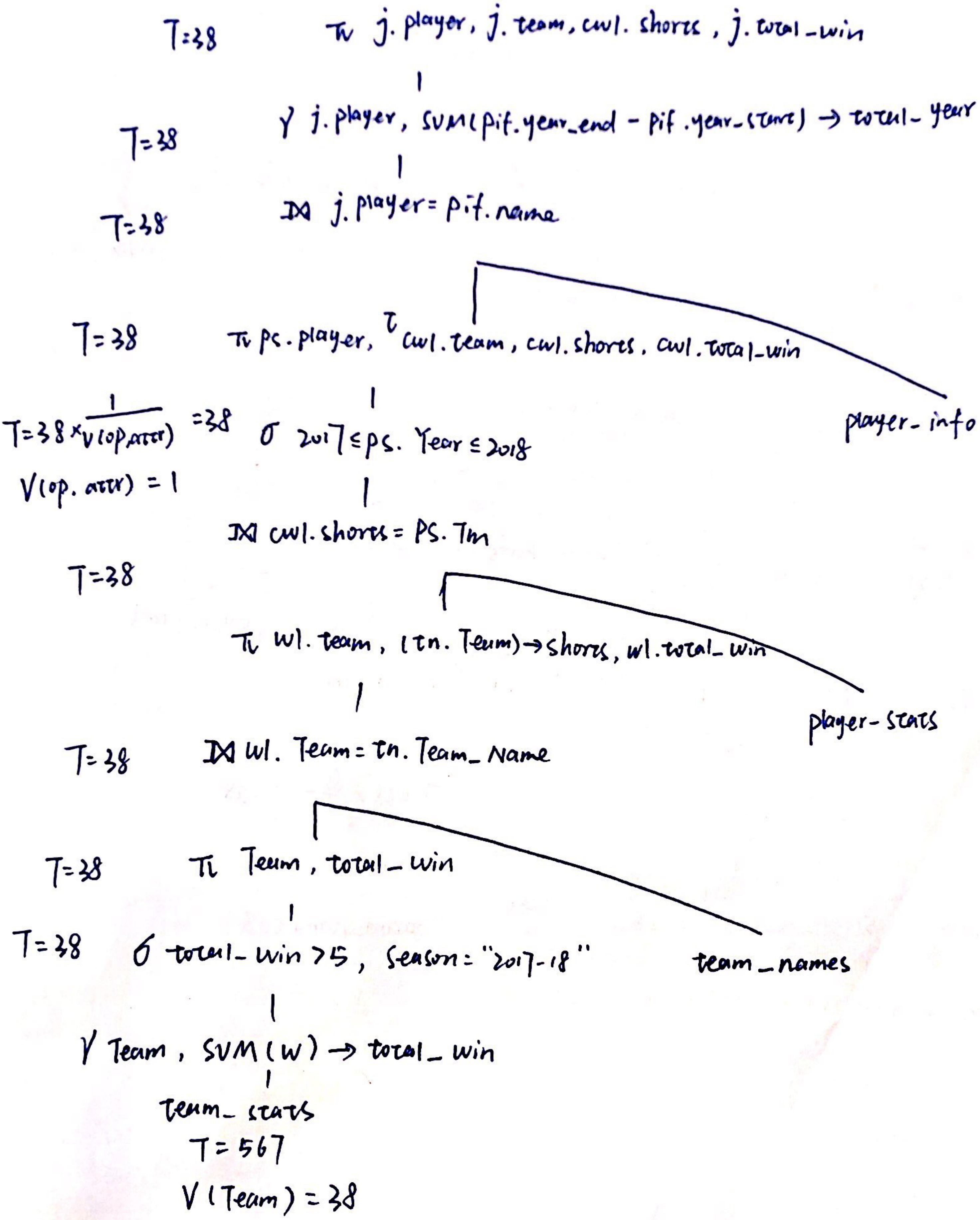
T=38
π j.player, j.team, cwl.shores, j.total_win
T=38
γ j.player, SUM(pif.year_end − pif.year_start) → total_year
T=38
⋈ j.player = pif.name
T=38
π ps.player, τ cwl.team, cwl.shores, cwl.total_win
player-info
T=38 × 1/V(op,attr) =38
σ 2017 ≤ ps. Year ≤ 2018
V(op. attr) = 1
⋈ cwl.shores = PS. Tm
T=38
π wl. team, (tn. Team) → shores, wl. total_win
player-stats
T=38
⋈ wl. Team = tn. Team_Name
T=38
π Team, total_win
T=38
σ total_win > 5, Season = "2017-18"
team_names
γ Team, SUM(W) → total_win
team_stats
T = 567
V(Team) = 38

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