

$T=28 \quad \forall j.\text{player}, j.\text{team}, \text{cwl}.\text{shorts}, j.\text{total\_win}$

$T=28 \quad \forall j.\text{player}, \text{sum}(\text{pif}.\text{year\_end\_pif}.\text{year\_start}) \rightarrow \text{Total\_year}$

$T=28 \quad \exists j.\text{player} = \text{pif}.\text{name}$

$T=28 \quad \forall \text{ps}.\text{player}, \text{cwl}.\text{team}, \text{cwl}.\text{shorts}, \text{cwl}.\text{total\_win}$

player-info

$T=28 \times \frac{1}{\forall (\text{op}.\text{attor})} = 28 \quad \sigma \text{ } 2017 \leq \text{ps}.\text{year} \leq 2018$

$\forall (\text{op}.\text{attor}) = 1$

$T=28 \quad \exists \text{cwl}.\text{shorts} = \text{ps}.\text{tm}$

$T=28 \quad \forall \text{wl}.\text{team}, (\text{tn}.\text{Team}) \rightarrow \text{shorts}, \text{wl}.\text{total\_win}$

player-stats

$T=28 \quad \exists \text{wl}.\text{Team} = \text{tn}.\text{Team\_Name}$

$\forall \text{Team}, \text{total\_win}$

$\sigma \text{total\_win} > 5, \text{Season} = "2017-18"$

$T=38 \times \frac{66-20}{66-5} = 28$

team-names

$\forall \text{Team}, \text{sum}(\text{w}) \rightarrow \text{total\_win} \quad T=38$

team-stats

$T=567$

$\forall (\text{Team}) = 38$