$$\pi \text{ ft. Team\_Name, Times\_Win, Times\_Lose}$$

$$|$$

$$\gamma \text{ ft. Team\_Name, SUM(ts.W)} \Rightarrow \text{Times\_Win, SUM(ts.L)} \rightarrow \text{Times\_Lose}$$

$$|$$

$$\bowtie \text{ ft. Team\_Name = ts. Team}$$

FT_2013\7

$$\pi \text{ pst. Team\_Name, pst. player, Total\_FT, pst. Team}$$

team_stats

$$|$$

$$\sigma \text{ 2013} \leq \text{pst. Year} \leq 2017$$

$$|$$

$$\gamma \text{ pst. player, SUM(FT+0)} \Rightarrow \text{Total\_FT}$$

player_stats_team

$$\pi \text{ tn. Team\_Name, ps. player, ps. FT, ps. Year}$$

$$|$$

$$\bowtie \text{ ps. Tm = tn. Team}$$

player_stats   team_names