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Anol:- The ER model is: matchid) (date) (name) Match -Sopponent (our siere) statistics) The information organized: The matches played. 2) The score in each match 3) Indian players a each match 4) Reyer statistics for each match So, to descende all the important details of the match we can have one match entity . eq. date, our piece, opponent score, opponent team and the match id. I he match it will be unque prumary key for the = We can have one player entity with - name, playerid, are and statistics

They can be goined by a many match to many players evolution by a played redalwishes which -player id to, match id and own of that player Company - (company name, city)

Employee - (complayer name, street, city) Manages - (person name, manager - name) works -> (person name, company name, salary) 1) find the names and coties of alsoderice if all employees who work for TCS. Relationel - Topermume, city (employe as (company nane = TCS(wals)) TRC - {t | 7 & E employee (+ [puron neme] = 8 [puron neme] A t[city] = & [city] A & UE works (of company name] = "TCS" ~ of paromname] = S[person - name])} 7 [spn, c] 7 8, & [spm, s, c > temployee n f cn, self ccn, se > E works n cn = 1 TCS"]]S

