Based on a given table, fill in the entities masked by [ENT] in the following sentence: 2 team had the same [ENT] in both the [ENT] and the [ENT]. Output the sentence with filled in masked entities. Table title: 1988-89 coupe de france. Table: \\begin\{table\}[ht]\\centering \\captionsetup\{justification=raggedright, singlelinecheck=false\} \\caption\{1988-89 coupe de france\} \\begin\{tabular\}\{llllll\} \\toprule \& \& \& \& \& \\\\ \\midrule Team 1 \& Score \& Team 2 \& 1st round \& 2nd round \& \\\\ FC Nantes (D1) \& 1-2 \& AS Monaco (D1) \& 0-0 \& 1-2 \& \\\\ Olympique de Marseille (D1) \& 3-2 \& Sporting Toulon Var (D1) \& 1-1 \& 2-1 \& \\\\ OGC Nice (D1) \& 1-5 \& AJ Auxerre (D1) \& 1-2 \& 0-3 \& \\\\ Lille OSC (D1) \& 2-3 \& FC Mulhouse (D2) \& 0-0 \& 2-3 \& \\\\ FC Sochaux-Montbéliard (D1) \& 2-1 \& Olympique Lyonnais (D2) \& 1-0 \& 1-1 \& \\\\ AS Beauvais (D2) \& 4-1 \& SM Caen (D1) \& 1-0 \& 3-1 \& \\\\ Paris SG (D1) \& 3-7 \& US Orléans (D2) \& 0-4 \& 3-3 \& \\\\ Stade Rennais (D2) \& 4-1 \& Angers SCO (D1) \& 1-0 \& 3-1 \& \\\\ \\bottomrule \\end\{tabular\} \\end\{table\}