Based on a given table, fill in the entities masked by [ENT] in the following sentence: there are more game in [ENT] than in the [ENT]. Output the sentence with filled in masked entities. Table: {"title": 1973 new york jets season, "table column names ": ['week', 'date', 'op ponent', ' result ', 'game site', 'att endance'], "table content values ": [[' 1 ', ' 1 9 7 3 - 0 9 - 1 7 ', ' green bay pack ers ', ' | 23 - 7', 'mil waukee county stadium ', '47124'], ['2', '1973 - 09 - 23', 'balt imore col ts ', 'w 34 - 10', 'mem orial stadium', ' 5 5 9 4 2 '], [' 3 ', ' 1 9 7 3 - 0 9 - 3 0 ', 'buff alo bills 7', 'rich stadium', '77425'], ['4', '19 7 3 - 1 0 - 0 7 ', 'milami dol phins ', 'll 3 1 mi ami orange bowl', '63850'], ['5', '1973 1 0 - 14', 'new england patriots', 'w 9 - 7', 'sch a fer stadium ', '58659'], ['6', '197 10 -1 ', 'pitts burgh steel ers', '| | 2 6 -14', three rivers stadium ', '48682'], ['7', '1973 - 10 -28', 'den ver bron cos', 'll 28', stadium ', '55108'], ['8', '1973 - 11 - 04', ' mi ami dol phins ', ' | 2 4 - 1 4 ', 's hea stadium ', ' 5 7 7 9 1 '], [' 9 ', ' 1 9 7 3 - 1 1 - 111', 'new england patri ots ', 'w 33 - 13', 's hea stadium', '5103 4 '], ['10', '1973 - 11 - 18', 'cincinnati beng 1 4 ', 'river front stadium', '5 5 7 4 5 '], [' 1 1 ', ' 1 9 7 3 - | 1 1 - | 2 5 ', ' atl anta fal cons ', ' I 28 - 20', 's hea stadium', '47283'], ['12', 1973 - 12 - 02', 'balt imore colts', 'w 7', 's hea stadium', '51167'], ['13', '19 1 - 09', 'phil adelphia e agles', 'll 24 - 23 eter ans stadium ', '34621'], - 16', 'buff alo bills', 'II 34 -1 4 ', 's hea stadium ', '47740']]}