Based on a given table, fill in the entities masked by [ENT] in the following sentence: november was the month that had the highest number of game. Output the sentence with filled in masked entities.

Table: {"title": 1973 new york jets season, "table_column_names": ['week', 'date', 'opponent', 'result', 'game site', 'attendance'], "table_content_values": [['1', '1973-09-17', 'green bay packers', 'l 23-7', 'milwaukee county stadium', '47124'], ['2', '1973-09-23', 'baltimore colts', 'w 34-10', 'memorial stadium', '55942'], ['3', '1973-09-30', 'buffalo bills', 'l 9-7', 'rich stadium', '77425'], ['4', '1973-10-07', 'miami dolphins', 'l 31-3', 'miami orange bowl', '63850'], ['5', '1973-10-14', 'new england patriots', 'w 9-7', 'schafer stadium', '58659'], ['6', '1973-10-21', 'pittsburgh steelers', 'l 26-14', 'three rivers stadium', '48682'], ['7', '1973-10-28', 'denver broncos', 'l 40-28', 'shea stadium', '55108'], ['8', '1973-11-04', 'miami dolphins', 'l 24-14', 'shea stadium', '57791'], ['9', '1973-11-11', 'new england patriots', 'w 33-13', 'shea stadium', '51034'], ['10', '1973-11-18', 'cincinnati bengals', 'l 20-14', 'riverfront stadium', '55745'], ['11', '1973-11-25', 'atlanta falcons', 'l 28-20', 'shea stadium', '47283'], ['12', '1973-12-02', 'baltimore colts', 'w 20-17', 'shea stadium', '51167'], ['13', '1973-12-09', 'philadelphia eagles', 'l 24-23', 'veterans stadium', '34621'], ['14', '1973-12-16', 'buffalo bills', 'l 34-14', 'shea stadium', '47740']]}