Generate a one sentence statement based on the table and logical form. Logical form : most_eq \{ all_rows ; location attendance ; american airlines arena \} = true . Table : \{"table_title": "2005-06 miami heat season", "table_header": ['game', 'date', 'team', 'score', 'high points', 'high rebounds', 'high assists', 'location attendance', 'record'], "table_content": [['72', 'april 1', 'cleveland', 'l 99 - 106 (ot)', 'dwyane wade (44)', 'udonis haslem (11)', 'dwyane wade (9)', 'gund arena', '48 - 24'], ['73', 'april 2', 'new jersey', 'l 78 - 90 (ot)', 'dwyane wade (32)', 'udonis haslem (11)', 'gary payton (7)', 'continental airlines arena', '48 - 25'], ['74', 'april 4', 'milwaukee', 'w 115 - 89 (ot)', "shaquille o'neal (24)", "shaquille o'neal (10)", 'dwyane wade (8)', 'american airlines arena', '49 - 25'], ['75', 'april 6', 'detroit', 'l 82 - 95 (ot)', 'dwyane wade (29)', 'dwyane wade (9)', 'dwyane wade (6)', 'american airlines arena', '49 - 26'], ['76', 'april 8', 'washington', 'w 99 - 86 (ot)', "shaquille o'neal (27)", 'udonis haslem (14)', 'gary payton , dwyane wade (8)', 'mci center', '50 - 26'], ['77', 'april 9', 'orlando', 'l 84 - 93 (ot)', 'dwyane wade (27)', "shaquille o'neal (9)", 'dwyane wade (7)', 'american airlines arena', '50 - 27'], ['78', 'april 11', 'toronto', 'w 106 - 97 (ot)', 'antoine walker (32)', "shaquille o'neal (11)", "shaquille o'neal (10)", 'american airlines arena', '51 - 27'], ['79', 'april 14', 'philadelphia', 'w 104 - 85 (ot)', 'udonis haslem (24)', 'udonis haslem (14)', 'dwyane wade (8)', 'american airlines arena', '52 - 27'], ['80', 'april 16', 'chicago', 'l 93 - 117 (ot)', 'antoine walker (22)', "shaquille o'neal (6)", 'derek anderson , jason williams (3)', 'american airlines arena', '52 - 28'], ['81', 'april 18', 'atlanta', 'l 100 - 103 (ot)', 'dorell wright (19)', 'dorell wright (7)', 'jason kapono (6)', 'philips arena', '52 - 29'], ['82', 'april 19', 'boston', 'l 78 - 85 (ot)', 'dorell wright (20)', 'udonis haslem (8)', 'derek anderson (4)', 'td garden', '52 - 30']]\}.