Based on a given table, fill in the entities masked by [ENT] in the following sentence: the lowest [ ENT ] figure for a game was [ENT]. Output the sentence with filled in masked entities. Table: {" title ": 1976 det roit lions season, "table column names ": ['week', 'date', 'op ponent', 'result', ' att endance '], "table content values ": [ [ '1 ', 1976', 'ch icago bears', ptember 12 3', '54125'], ['2', 'se ptember 19 1976', atlanta fal cons ', 24 - 10', '50840'], se ptember 26 1976', 'min nes otal vik ings', ['4', 'oct ober 7 2 9 2 '], green bay pack ers 14', '|5|5|0|4|1|'], oct ober 10 1976', 'new england patriots 10', '60174'], ['6', 'oct ober 17 |3|0| -'washington red skins', 'll 459 20 -7 ', [' 7 ', ' oct ober 24 1976', 'se attle se 41 - 14', '61280'], ['8', 'oct ober ahawks ', ' W 'green bay packers', ' 7 4 9 9 2 '], [' 9 ', ' nov ember 7, 'min 1976', nes ota vik ings 'nov ember 14, 1976', 'new or le ans saints', 16', '42048'], ['11', 'nov ember 'ch icago bears', 10', '78042 'nov ember 25 6', buff alo bills', 1 4 ', ' 6 6 8 7 5 '], 3', 'dec ember 'new y ork gi ants 'dec ember 'llos ang eles rams', 20 1|7 3 4 7 0 '] ]}