

Based on a given table, fill in the entities masked by [ ENT ] in the following sentence: the lowest [ ENT ] was [ ENT ] and the highest was [ ENT ] on [ ENT ]. Output the sentence with filled in masked entities.

Table: { "title": 1908 vfl season, "table\_column\_names": ['home team', 'home team score', 'away team', 'away team score', 'venue', 'date'], "table\_content\_values": [['un iversity', '13.18 (96)', 'ge elong', '6.8 (44)', 'em c g', '15 august 1908'], ['st kilda', '4.7 (31)', 'fitz roy', '3.4 (22)', 'junction oval', '15 august 1908'], ['south mel bourne', '5.8 (38)', 'ess endon', '3.14 (32)', 'lake oval', '15 august 1908'], ['mel bourne', '4.8 (32)', 'coll ing wood', '6.9 (45)', 'mc g', '15 august 1908'], ['rich mond', '4.17 (41)', 'carl ton', '6.12 (48)', 'punt road oval', '15 august 1908']] }