Based on a given table, fill in the entities masked by [ENT] in the following sentence : at [ENT] point , [ENT] achieved the highest [ENT] of all team and all game . Output the sentence with filled in masked entities . Table : {"title": 1936 vfl season , "table_column_names": ['home team', 'home team score', 'away team', 'away team score', 'venue', 'crowd', 'date'], "table_content_values": [['geelong', '17.20 (122)', 'north melbourne', '12.8 (80)', 'corio oval', '8000', '1 august 1936'], ['fitzroy', '13.13 (91)', 'melbourne', '12.13 (85)', 'brunswick street oval', '11000', '1 august 1936'], ['south melbourne', '14.19 (103)', 'st kilda', '13.11 (89)', 'lake oval', '16000', '1 august 1936'], ['hawthorn', '13.13 (91)', 'footscray', '8.21 (69)', 'glenferrie oval', '10000', '1 august 1936'], ['richmond', '11.14 (80)', 'collingwood', '14.12 (96)', 'punt road oval', '26000', '1 august 1936'], ['essendon', '8.11 (59)', 'carlton', '17.16 (118)', 'windy hill', '13000', '1 august 1936']]}