

Based on a given table, fill in the entities masked by [ENT] in the following sentence: for the [ENT], [ENT] placed 1 [ENT] below [ENT]. Output the sentence with filled in masked entities. Table: {"title": "tasmania cricket team list a records", "table_column_names": ["rank", "figures", "player", "opponent", "venue", "season"], "table_content_values": [{"rank": "1", "figures": "5 / 15", "player": "rod mccurdy", "opponent": "india", "venue": "ntcaground", "season": "1980 / 81"}, {"rank": "2", "figures": "5 / 23", "player": "josh marquet", "opponent": "queensland", "venue": "bellerive oval", "season": "1995 / 96"}, {"rank": "3", "figures": "5 / 27", "player": "paul hutchison", "opponent": "south australia", "venue": "bellerive oval", "season": "1996 / 97"}, {"rank": "4", "figures": "5 / 29", "player": "mark hill", "opponent": "queensland", "venue": "gabba, brisbane", "season": "1985 / 86"}, {"rank": "5", "figures": "5 / 45", "player": "brett geaves", "opponent": "victoria", "venue": "junction oval", "season": "2004 / 05"}]}