Based on a given table, fill in the entities masked [ENT] in the following sentence: [ENT] is 1 of ENT | that recorded a [ENT] participation the of [ENT]. Output the sentence with filled in masked entities. Table: {"title": 1942 v fl season , "table column_names": ['home team', 'home team score ', 'away team', 'away team score', ' venue ', ' crow d ', ' date '], " table _content _values ": ['10.9 (69)', 'south mel bourne', '1 ['rich mond', (86)', 'punt road oval', '18000', '20 j ['fitz roy', '16.14 (110)', 'haw th (9 4)', 'br uns wick street oval ', ' 5 0 ' 2 0 j une 1 9 4 2 '], ['n orth mel bourne ', '11 (7 6)', 'mel bourne', '1 2 . 1 1 (83)', 'arden '4000', '20 j une 194 street oval', (80)', 'colling wood', ilda ')', 'to or ak park', '5000', '20 j une 1942'], (91)', 'carl ton', '1 fo ots c ray ', 2)', 'yar rav ille oval ', '8 5 0 0 ', '2 0 j une ']]}