

Based on a given table, fill in the entities masked by [ENT] in the following sentence: [ENT] is the oldest [ENT] in [ENT]. Output the sentence with filled in masked entities.

Table: { "title": turkish ice hockey super league, "table_column_names": ['club', 'home town', 'arena', 'found ed', 'rank'], "table_content_values": [['ba şk ent yild ız ları', ' ank ara', ' bel - pa', '2004', '3rd'], ['bb an kar aspor', ' ank ara', ' bel - pa', '1978', '6th'], [' istan bul pat en', ' istan bul', 'g all eria', '1987', '4th'], ['k oc ael i bb ka ğ ıt', ' iz mit', 'k oc ael i', '2000', '1st'], ['polis akadem isi', ' ank ara', ' bel - pa', '1996', '2nd'], [' anka sk', ' ank ara', ' bel - pa', '1954', '5th']] }