

Based on a given table, fill in the entities masked by [ENT] in the following sentence: [ENT] is 1 of 3 team against whom [ENT] afc has only 1 victory. Output the sentence with filled in masked entities. Table: \{" title": "Ilanelli a.f.c", "table _column_names": ['season', 'competition', 'round', 'opponents', 'home leg', 'away leg', 'aggregate'], "table_content_values": [['2006 - 07', 'uefa cup', 'q1', 'gefleif', '0 - 0', '2 - 1', '2 - 1'], ['2006 - 07', 'uefa cup', 'q2', 'ob odense', '1 - 5', '0 - 1', '1 - 6'], ['2007', 'uefa interotto cup', 'q1', 'fk vetra', '5 - 3', '1 - 3', '6 - 6'], ['2008 - 09', 'uefa champions league', 'q1', 'fk ventspils', '1 - 0', '0 - 4', '1 - 4'], ['2009 - 10', 'uefa europa league', 'q1', 'motherwell', '0 - 3', '1 - 0', '1 - 3'], ['2010 - 11', 'uefa europa league', 'q1', 'tauras', '2 - 2', '2 - 3', '4 - 5'], ['2011 - 12', 'uefa europa league', 'q2', 'dinamo tbilisi', '2 - 1', '0 - 5', '2 - 6'], ['2012 - 13', 'uefa europa league', 'q1', 'kups', '1 - 1', '1 - 2', '2 - 3']]\}