Based on a given table, fill in the entities masked by [ENT] in the following sentence: the lowest ranking was at [ENT] at the [ENT]. Output the sentence with filled in masked entities. Table: \{" title": tad ese to la , "table \ column \ names ": ['year 'compet ition', 'venue', 'position', 'event'], table \\_content \ values ": [['2006', 'world cross country championships', 'fuku oka', japan', '10th 'individual junior race'], ['2006', 'world cross country championships ', 'f uku oka , japan ', '3 rd ', 'team junior race '], ['2006', 'af rican championships in athlet ics ', 'b amb ous , ma ur it ius', '5th', '10000 m'], ['2006', 'world road running championships', 'de bre cen', hungary', '7 th', 'individual 20 km'], ['2006', 'world road running championships ', 'de bre cen', hung ary ', '3 rd ', 'team 20 km'], ['2007', 'world cross country championships ', 'momb asa , ken ya', '7 th ', 'individual'], ['2007', 'all - africa games', iers , al ger ia', '2 nd', '1 0 0 0 0 m'], ['2 0 0 7 world championships in athletics ', 'os aka , japan', '13th', '10000 m'], ['2009', 'world cross country championships ', 'am man , j ordan ', '17 th 3 , world championships , '|individual|'], ['|2|0|1| '|3|rd|', 'mar athon '] ]\} m osc ow , russ ia',