Based on a given table, fill in the entities masked by [ENT] in the following sentence: there are only 2 different [ENT] that have a different [ENT] and [ENT]. Output the sentence with filled in masked entities. Table: {"title": great railway journeys, "table_column_names": ['episode no', 'episode title', 'uk broadcast date', 'narrator', 'writer', 'details of journey', 'countries visited'], "table_content_values": [['1', 'the gold rush line', '1983-02-15', 'simon hoggart', 'simon hoggart', 'white pass and yukon route', 'alaska, usa and yukon, canada'], ['2', 'the other poland', '1983-02-22', 'brian blessed', 'lyn webster', 'nasielsk to pułtusk & komańcza to cisna', 'poland'], ['3', 'slow train to olympia', '1983-03-01', 'michael wood', 'michael wood', 'athens to olympia', 'greece'], ['4', 'the dragons of sugar island', '1983-03-08', 'colin garratt', 'colin garratt', 'negros island', 'philippines'], ['5', 'line of dreams', '1983-03-15', 'john shrapnel', 'gerry troyna', 'jodhpur and jaipur', 'india'], ['6', 'journey to the land beyond the mountains', '1983-03-22', 'ray gosling', 'ray gosling', 'douro valley (including the corgo line)', 'portugal'], ['7', 'the good and the quick', '1983-03-29', 'stanley reynolds', 'stanley reynolds', 'guayaquil to quito', 'ecuador']]}