Based on a given table, fill in the entities masked by [ENT] in the following sentence : [ENT] was released as a [ENT] a [ENT] a limited [ENT] box set , and a [ENT]. Output the sentence with filled in masked entities . Table : \{"title": black ice (album), "table_column_names": ['country', 'date', 'label', 'format', 'catalogue no'], "table_content_values": [['europe', '17 october 2008', 'columbia', 'cd , double lp', '886973922 32'], ['australia', '18 october 2008', 'sony music', 'cd', '886973923 82'], ['united kingdom', '20 october 2008', 'columbia', 'cd , double lp', '886973 922 32'], ['united kingdom', '1 december 2008', 'columbia', 'cd (limited edition steel - box)', '886 974 174 52'], ['united states', '20 october 2008', 'columbia', 'cd', '886973382 92'], ['japan', '22 october 2008', 'sony music', 'cd', 'sicp - 2055'], ['germany', '5 december 2008', 'columbia', 'cd (limited edition steel - box)', '886 974 174 523'], ['global (itunes)', '19 november 2012', 'columbia', 'digital download', '886973382 92']]\}