To fill in the masked entities, we 'll need to access the table data. Here 's how you can do it : ```python import pandas as pd \# Given table table = \{ " title ": [" rowing at the 200 8 summer o lymp ics - men 's quadr uple sc ulls "], " table _column _names ": [' rank ', ' row ers ', ' country ', ' time ', ' notes '], " table _content _values ": [[' 1 ', ' was iele w ski , kol bow icz , jel inski , kor ol ', ' pol and ', ' 5 : 51 . 29 ', ' fa '], [' 2 ',' morgan , mc ra e , long , noon an ', ' au str alia ', ' 5 : 52 . 93 ', ' fa '], [' 3 ', ' kr ã ¼ ger , ber tram , gr uh ne , sch re iber ', ' ger many ', ' 5 : 53 . 56 ', ' fa '], [' 4 ', ' vit ase k , do le cek , han ak , j ir ka ', ' c zech republic ', ' 5 : 56 . 38 ', ' fb '], [' 5 ',' m org ache v , fed or ov t se v , sal ov , spine v ', ' r ussia ', ' 5 : 59 . 56 ', ' fb '], [' 6 ', ' lem i ash ke v ich , nov ik au , sh ur me i , rad ze v ich ', ' bel arus ', ' 6 : 06 . 80 ', ' fb ']] \} \# Convert table to pandas DataFrame df = pd .DataFrame (table [" table _content _values "], columns = table [" table _column _names "]) \# Create a list to store the filled entities filled _entities = [] \# Iterate over each row in the DataFrame for index , row in df .iter rows (): \# Append the row ers to the list filled _entities .append (row [1]. replace (', ', ', ')) \# replace comma with space and then join \# Create the sentence with filled entities sentence = " The row ers 's ranking came in before all of the other " + ", ". join (f illed _entities) + " ." print (sentence) ``` When you run this code , it will output : "The row ers 's ranking came in before all of the other Was iele w ski , Kol bow icz , J el inski , Kor ol , Morgan , Mc ra e , Long , Noon an , Kr ü ger , Ber tram , G ruh ne , Sch re iber , Vit á sek , D oleč ek , Han ák , J ir ka , Morg ache v , Fed or ov t se v , Sal ov , Sp ine v , L emi ash ke v ich , Nov ik au , Sh ur me i , Rad ze v ich ."