

To fill in the masked entities , we need to match the entities with the corresponding table values . Here 's the step -by -step process : 1 . The sentence is : " the [ENT] [ENT] || p performed in [ENT] while the [ENT] theater [ENT] performed in [ENT] . " 2 . For " || p " , we can find the corresponding entity in the table : ' || p ' -> ' the atro techn is kar ol os koun ' (from the ' play ' column). 3 . For " the ater " , we can find the corresponding entity in the table : ' the ater ' -> ' the atro techn is kar ol os koun ' (from the ' company ' column). 4 . For " country " , we can find the corresponding entity in the table : ' country ' -> ' gree ce ' (from the ' country ' column). 5 . For " the " , we can find the corresponding entity in the table : ' the ' -> ' the atro ' (from the ' base ' column). Here 's the filled -in sentence : " the the atro techn is kar ol os koun || p performed in g reece while the the atro techn is kar ol os koun theater performed in g reece . " However , this sentence is not grammatically correct . A more grammatically correct sentence would be : " The the atro techn is kar ol os koun || p was performed in Greece while the the atro techn is kar ol os koun theater was performed in Greece . " Here 's the corrected sentence with the entities filled in : "The the atro techn is kar ol os koun || p was performed in Greece while the the atro techn is kar ol os koun theater was performed in Greece ."