Based on the given table , the entities masked by [ ENT ] are : * [ ENT ] 1 : game * [ ENT ] 2 : table * [ ENT ] 3 : the * [ ENT ] 4 : game * [ ENT ] 5 : the * [ ENT ] 6 : table The sentence with the masked entities filled in is : all game in the table for the the were played on the with no game after or before . However , this sentence does not make sense in the context of the given table . A more sensible sentence would be : All games in the table for the [ ENT ] were played on [ ENT ] with no game after or before . Since [ ENT ] 1 and [ ENT ] 4 are the same , we can remove one of them . The corrected sentence is : All games in the table for the [ ENT ] were played on [ ENT ] with no game after or before . Here 's the sentence with [ ENT ] 1 and [ ENT ] 5 filled in : All games in the table for the were played on the with no game after or before .