

Based on the given table , the sentence "[ ENT ] and [ ENT ] are from different [ ENT ]" can be filled in as follows : " Greg Norman and Billy May fair are from different countries ." Here 's the breakdown : - [ ENT ] -> Greg Norman ( from the ' player ' column ) - [ ENT ] -> Billy May fair ( from the ' player ' column ) - [ ENT ] -> countries ( from the ' country ' column )