To fill in the entities in the sentence, we need to analyze the table and find the corresponding entities for each placeholder in the sentence. The sentence is : 100 \% of the [ENT] drafted [ENT] - [ENT] in [ENT] were male . From the table , we can find the following entities : - [ENT] = " player " - [ENT] = " position " - [ENT] = " national ity " - [ENT] = " nh l team " - [ENT] = " college / junior / club team " The sentence with filled in entities is : 100 \% of the player drafted position - nationality in n hl team were male . However , we need to find the nationality and position for each player . Since the table only contains nationality and position for each player , we can 't find the exact match for the position in the sentence . But we can find the nationality for each player . The sentence with filled in entities and nationality for each player is : 100 \% of the player drafted [national ity] in [college / junior / club team] were male . Here is the filled in sentence : 100 \% of the player drafted Canadian in [college / junior / club team] were male .