

HW [16]: Translate the following into Arabic using the given procedure. The vocab is Engineer<sup>1M</sup> مُهَنْدِسٌ. Memorize the vocab. I did two examples below.

I am an Engineer <sup>1M</sup>	
I am an Engineer <sup>1F</sup>	أَنَا مُهَنْدِسَةٌ
I am the Engineer <sup>1M</sup>	
I am the Engineer <sup>1F</sup>	
We are Engineers <sup>2M</sup>	
We are Engineers <sup>2F</sup>	
We are the Engineers <sup>2M</sup>	نَحْنُ الْمُهَنْدِسَانِ
We are the Engineers <sup>2F</sup>	
We are Engineers <sup>3+M</sup>	
We are Engineers <sup>3+F</sup>	
We are the Engineers <sup>3+M</sup>	
We are the Engineers <sup>3+F</sup>	

**Procedure.**

1. Using rule 610, pick the pronouns for I <sup>1M, 1F</sup> and we<sup>2M,2F,3+M,3+F</sup>.
2. Using rules 220, 230 and 240, convert the word Engineer<sup>1M</sup> مُهَنْدِسٌ to Engineer<sup>1F</sup> and Engineers<sup>2M,2F,3+M,3+F</sup>.
3. Using rule 270, Check if Tanween is needed.
4. Combine the pronoun with the corresponding noun to form a sentence.