The equational sentence consists of two parts, a <u>subject</u> and a <u>predicate</u>.

As in English, the subject may be any kind of noun or pronoun, while the predicate may be either of these, as well as adjectives, adverbs, or prepositional phrases. The following diagram illustrates the structure of the equational sentence (read from right to left):

Predicate	Subject
سَليم	أنا
مُوْيَم	أُنْت ِ
فُريد	هٰذا

'I am Salim.'

'You are Maryam.'

'This is Farid.'

ana = I = [, ]

anthi = []

Arabic equational sentences generally correspond to English sentences in which the verb is "am", "is" or "are"--that is, a present-tense form of "to be". As in English, the Arabic predicate may identify the subject, as in "I am Salim", or describe it, as in "Salim is from Syria" or "Salim is Syrian."

1. STPERSON Singular T

Gender in pronouns

The English pronouns "he" and "she" show a difference in gender:

"he" is masculine, while "she" is feminine. Arabic has not only this distinction between "he" and "she", it also has pronouns for "you" which show a difference in gender:

'you' is masculine singular, used only in speaking to a male person, while the feminine 'you' is used only in speaking to a female:

أنْتُ سُليم ؟ 'Are you Salim?' † Hala anta 'Are you Maryam?' ا هُلُ أَنْتِ مَوْيَمٍ؟

At the end of a sentence, or elsewhere when a pause follows, the pause form

Os Gipmi hishara. to-Name