# 1. The plural of paucity and the plural of plenty (جمعُ القِلَةِ و الكثرة)

The plural of paucity signifies the number between three and ten and has four well known patterns: أفعِلَه، أفعُل، فِعلَة، أفعُل فعلَة، أفعُل أ

The plural of plenty indicates three and above. Its patterns are the patterns of the irregular plural.

## 2. The Ultimate Plural (مُنتَهَى الجُموع)

It is an irregular plural that has two voweled letters or three letters (and the middle letter is *Saakin*) after the *Alif*.

### 3. Collective and Generic Nouns (إسم الجمع و الجِنس)

The collective noun is the noun that signifies more than two and does not have a singular form, as ' $\hat{\mathfrak{g}}$ ' (people). The generic noun signifies a genus which applies on any instance of it and its sign is addition of feminine Taa' or the relative Yaa'.

#### **Section Three**

### (المُنسوب) The Relative Adjective

A *Yaa'* is suffixed to its ending. The *Yaa'* known as the relative *Yaa'* indicates its relation to the noun from which it is derived, as 'إيران' is relative to 'ايران'.

If some original letters are omitted from the word, they return when forming the relative adjective. This happens in most cases and there are some examples:

The *Maqsoor* word will have its *Alif* converted to ' $\mathfrak{g}$ ' when it is a three letter word, as in ' $\mathfrak{g}$ '.

The noun ending with the letter Yaa' that possesses Shaddah, if its Taa' is preceded by only one letter, the second Yaa' will be converted to ' $\mathfrak{g}'$  and the first Yaa' will revert to its original state, as in ' $\mathfrak{g} \Rightarrow \mathcal{G} \Rightarrow \mathcal{G}$ . If the Yaa' follows two letters, one of the  $two\ Yaa'$  will be removed and the other will convert to ' $\mathfrak{g}'$ , as in ' $\mathfrak{g} \Rightarrow \mathcal{G} \Rightarrow \mathcal{G}$ . If Yaa' follows three or more letters, the first will be omitted but if one Yaa' is an original letter, it is better to convert the original to ' $\mathfrak{g}'$ , as in ' $\mathfrak{g} \Rightarrow \mathcal{G} \Rightarrow \mathcal{G} \Rightarrow \mathcal{G}$ '  $\mathcal{G} \Rightarrow \mathcal{G} \Rightarrow \mathcal{G}$