EMPLOYMENTS OF THE "STANDARD PATTERN" IN YORUBA MUSIC

by ANTHONY KING

The term "Standard Pattern" refers to that twelve quaver length phrase which, in its simplest form, can be represented by the following rhythmic pattern:-



Fig. 1. The standard pattern.

The essential characteristic of this phrase is its division into a seven quaver section followed by one of five quaver length.

The titling of this phrase as the "Standard Pattern" is suggested by A. M. Jones's discussion of its widespread occurrence throughout Africa, and included in his excellent "Studies in African Music" (O.U.P.*). While Father Jones has never, to my knowledge, committed himself to the above title in any of his writings, I am certain that he will find no objection to its use in thus defining this ubiquitous pattern, for he often refers to it by this title in actual speech. This plea for the adoption of a definite label for one of the most common and characteristic of African rhythmic forms is occasioned by the difficulty of referring to it by any but the most laboured of written descriptions.

The purpose of this article is to show some of the uses of the "Standard Pattern" in Yoruba traditional music. Among most African races this pattern is relegated to those instruments forming a rhythmic bond between the song (if any) and the drumming. Thus we usually find it performed on metal bells and gongs, rattles and allied instruments, or by handclapping. The Yoruba music in question, drawn from the Ekiti area, does not permit the mixing of any alien sounds with those of the drums, the only and obvious exception being the voices of the singers rendering the song. This means that gongs, bells, rattles and handclapping are never employed in any performance in which the drums are used.

The drums themselves are kept in the watertight compartments of their different families. There are a great number of these drum families still in use among the Yoruba, and they range from those of standing drums to those of portative instruments. The former kind are represented by such families as Igbin, Ipèsi, Ogèdàn and Gbèdu, while representatives of the latter variety may be found in the Bàtá, Dùndún, Kósó and Apinti families, to mention a few only of many such sets. I must stress that the above remarks on the purity of the different drum families do not apply to Yoruba music as a whole, but are limited to the purely traditional music. In the more recent types of music (e.g. Apala, Highlife and Ghana) any available combination of sounds is permissible, while in some areas this adulteration of drum tones is extended to the traditional music, and sometimes, though rarely, allows even the combination of handelapping with drumming.

The drum family with which we are concerned in this article is known as Dùndûn. This is one of the most popular of Yoruba drum sets, and normally consists of five instruments:- 1. Îyâ Îlû. 2. Aguda. 3. Kànàngô. 4. Îsájû. 5. Gudugudu. These instruments, with the exception of the last, form one of the most talkative of African drum groups, for with their bodies shaped like hour glasses and the two membranes, one at either end, joined by 80 to 90 leather thongs which control their tension, they are capable of an exact imitation of speech tones, including glides, this being obtained by hand pressure exerted on the "tensioning thongs". However, when these drums are used in an

Pp. 210-213 (Reviewed in the last number of this Journal).

ensemble only one is allowed a free tongue, this instrument usually being the largest of the set, *lya llu* (the mother drum). To curb the talkativeness of the other instruments, leather strings are tied around the tensioning thongs on each, thus resulting in a predetermined pitch which can only be raised by muting.

The music on which this article is based calls for only three drums—İyá Ìlû, Aguda and Kànàngō. In view of my remarks on the Yoruba avoidance of a rhythmic section separate to the drums, and as such a rhythmic section has the task, in other African music, of supplying the rhythmic link between the song and the drums, it is not surprising to find one of the drums in question supplying this link. This is Kànàngō, which being the smallest of the three drums, and having its tensioning thongs bound into the body, like Aguda, has the highest pitch of the three instruments. The choice of the highest pitched instrument for this role corresponds with the normal African practice, it being a matter of common sense that the instruments supplying the rhythmic link should be easily recognisable, e.g. bells and gongs through their high pitch, rattles and hand claps through their penetrating sound.

The "Standard Pattern" is very frequently employed by those instruments engaged in the above role, and it is thus no surprise to find Kànàngó using one of its many possible variants.



The relationship between this Kànàngó variant and the simplest form of the "Standard Pattern" as quoted at the beginning of this article is so obvious that it needs no elaboration. The syllables placed under this version are "nonsense syllables" whose sole function is to serve as a mnemonic to the Kànàngó drummer (and possibly to the other drummers and singers who are relying on this pattern as their rhythmic guide). These syllables confirm, by their structure, the division of the total phrase into a seven quaver subphrase followed by one of five quavers. There is no variation of pitch within this pattern, for all the beats are free and result in an even, unstressed, Ab (414 v.p.s.).

The attraction of the "Standard Pattern" for African musicians is due to two of its most important features:-

- 1. Its length being twelve quavers, it allows combination with phrases two, three, four or six quavers in length.
- 2. When played in combination with other rhythmic phrases, as suggested above, its irregular division (seven and five quaver length subphrases) ensures that there will always be a fair amount of cross rhythm.

Two of the above mentioned combinations with the "Standard Pattern" are very common in Yoruba music, and are those of either three quaver length or six quaver length. Before proceeding to examples I must point out that as the object of this article is to discuss the Yoruba employment of the "Standard Pattern", which is here performed without tonal variation, I have likewise omitted any indications as to the pitch and the melodic shape of the *Îyâ Îlû* and *Aguda* phrases. It will be sufficient to note that *Îyâ Îlû*, being the largest of the three instruments, is the lowest in pitch, while *Aguda* is the middle drum both in pitch and size.

In drumming in honour of Sàngó, (the god of thunder and lightning) the combination of both a three quaver length and a six quaver length phrase occurs with the Kànàngó variant, and as can be seen, Ìyá Ìlù and Aguda are so positioned in relation to each other that their main beats coincide.

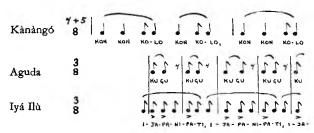


Fig. 3. Sangó drumming.

Note how neatly the Aguda rhythm supplements that of Kànàngô so that when the two are taken on their own there is only one point where the continuous quaver movement of their combination is broken, and then only for the duration of a quaver beat. The combination of Iyá Ilù and Aguda would, from its rhythmic monotony, seem completely un-African, but this Iyá Ilù pattern is only the starting point for numerous rhythmic variations which would certainly contain the essence of African music—cross rhythm.

In drumming in honour of Ogún (the god of war and iron, and worshipped by soldiers, blacksmiths and hunters) we find a different combination, that of two six quaver length phrases with the same Kànàngô variant:-

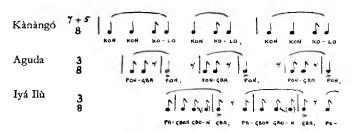


Fig. 4. Ogún drumming.

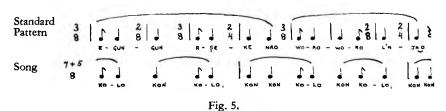
The main difference between the drum combination in the above example and that in the Sàngô drumming lies in the relationship of Ìyá Ìlù's pattern to those of the other two drums. In both instances Aguda has the same basic relationship to Kànàngô, though in the Ògán drumming it has a slightly more elaborate phrase. This relationship is based on the "lo" syllable of Kànàngô's "kon kon ko-lo" subphrase, for Aguda uses this each time in the positioning of its main beats. Where Ìyá Ìlù's relationship to Aguda and Kànàngô differs in the two examples is that, in Sàngô drumming, its main beats coincide with those of Aguda, and it is consequently in the same relationship to Kànàngô as is Aguda, while in Ògán drumming it is so positioned that its main beats fall each time a quaver after those of Aguda, thus also altering its position relative to Kànàngô.

My final example of an employment of the "Standard Pattern" lies not in the drumming but in the rhythm of a song. The song in question, though not used in Ekiti area for Sàngō worship, should, as is the practice in Oyo Province, be sung in honour of Obàtála (also known as Òrisànla) a god concerned in the creation of the human form.

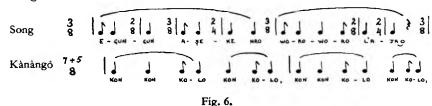
"Egungun asèké nró woroworo l' ájà o."

"The skeleton of the liar rattles in the attic".

The rhythm of this song is an exact duplication of the rhythm of the "Standard Pattern", as can be seen when the two are placed one under the other:-



In view of this duplication of the Kànàngô variant in the rhythm of the song, one might expect this drum to assist the singers by beating in time with the song. Such a practice would, of course, be completely un-African, and it is thus no surprise to find Kànàngô playing its variant in a completely new relationship to the same variant as part of the song:-



The two combine to give a very attractive resultant pattern, yet differing in terms of actual note values by only one quaver from the original as performed on Kanango.

At the beginning of this article it was stated that the function of Kànàngô was to supply the rhythmic bond not only between the song and the drums, but also between the drums themselves. In the examples quoted, Kànàngô has used the "Standard Pattern" as the basis of this bond, though of course in other drummings other patterns might be, and often are, more suitable. As has been seen, this rhythmic bond functions, not by a precise definition of the main beats of the other drums and of the song, but by the provision of a rhythmic background against which the other parts may so fit their patterns that an interesting resultant emerges. The structural value of the "Standard Pattern" in this role has already been stressed, and it would be of great value to see a study of its function made for the whole of Africa.