CHAPTER EIGHT PERFORMANCE AND THE PERFORMERS

MEANING OF THE WORD "MUSIC"

It is unfortunate that the OBG , generally believed to be the equivalent of the modern word yue ("music"; see Chapter Seven, section II), is used only as a place name in OBI. A study of the meaning of this word in the Zhou classics may help us to speculate on the concept of "music" in Shang times.

In the Zhou classics, the word "yue" does not refer merely to instrumental music, but also to dance and song. The word "dance" refers mainly to dance performed in the courts and temples of the noble class, for religious, ceremonial, and entertainment purposes. Many of these dances are said to have been passed down from pre-Zhou times, and some of them describe historical events or old stories. Performance of these yue thus requires trained musicians and dancers as well as special instruments and dance properties. For these reasons, it is likely that the yue (music) of the common people was of a different nature. In the classics, the combination of courtly music, song, and dance is called either yue or gu yue ("ancient music" to the communic of the communic

Once the Marquis of Wei asked Zi Xia (子足), a disciple of Confucius, about "ancient music." Zi Xia explained that it is a dance involving an old story, to be performed as a group dance accompanied by stringed and wind instruments which are in turn controlled by drums. The function of such a performance is that, after watching it, "the scholars can thus discuss the dance and tell its historical backgroound" (Yue Ji, ch. "Wei Wen Hou" 实现 不知识 "是子於是語、於是道士"). In other words, "ancient music" was used to transmit history and to educate generations to come. On that occasion, the Marquis of Wei admitted that when he had to dress up formally and watch the "ancient music," he felt sleepy; he preferred the "new music" (新架), which was more enjoyable and did not involve history or education.

Of the many pieces of yue mentioned in the Zhou texts, the Da-Wu (大武 "Great Military"), said to have been composed by the second Zhou king, Wu Wang (武王), or by his brother Zhou Gong (周公), is a typical example. It consists of six sections, performed by a group of dancers holding weapons. The story describes the conquest of the Shang empire by the second Zhou king. This type of military dance (武智), recorded in the Yue Ji, (ch. "Bin Mou Gu" 第1、第一次 and other Zhou texts, perhaps represents

a tradition which may go back to the neolithic era. It is possible that when tribal people killed a tiger or won a battle, they celebrated by composing and performing a dance. Non-military topics could also become the subject of a group dance. Dances to rejoice over a good harvest or over the completion of an important building are not uncommon today among tribal people who live in the mountains of south China, in Yun Nan Province. It is possible that some dances might have survived for several hundred years, though not without minor changes.

The Zhou texts frequently mention several pre-Zhou pieces of ancient music, including the shao (部 , also written 营 and 72), said to belong to the reign of the legendary pre-Xia emperor Shun (奔); the Da-xia (大夏) of the first Xia emperor, Yu (禹); and the Hu (寶)

of the first Shang king, Tang (湯). In the year 544 B.C., Ji Zha (季扎), prince of the state of Wu (吳), visited

the state of Lu (色), where he was invited to see a series of performances of the ancient music mentioned above. The Zuo Zhuan records this event in detail, even including a discussion and comment by the Wu prince after each performance. The text uses the verbs "see," "watch," and "dance" (表 , 是), indicating that the "music"

actually involved dances and was not purely instrumental music. The dancers held pipes () in the non-military dances (Zuo Zhuan, 29th year of Duke Xiang). The Lun Yu records that Confucius watched the performance of shaomusic in the state of Oi () in about 517 B.C. (Lun Yu, ch. 7 "Shu Er" (). These accounts show that the pieces of "ancient music" were not just legendary names in Zhou texts, but were in fact performed, though one could argue that the performances might have been a later version.

In the old days things evolved slowly; old traditions might have been observed for long periods. It is possible that the pre-Zhou music was known to the Zhou people. It should be noted that at least two of the "ancient music" examples--shao and hu--are mentioned in OBI (see section V). This strengthens my belief that many happenings recorded in Zhou texts are historical events.

II. THE MUSICIANS

Since there is no definite reference to individual musicians or dancers in OBI, our knowledge of Shang musicians is necessarily incomplete and consists of inferences based on information from OBI, archaeology, and the Zhou texts.

As far as can be determined from the Zhou classics. musicians were on the lower levels of society. Even those who served as "officials" in court were regarded as servants. The fact that the word "ling" (4分) is defined as "musician" and "servant" reveals this (see discussion in Chapter Five, II.A.3). However, because of the nature of their jobs, sometimes the male musicians met with the kings so frequently that their opinions and personalities influenced the kings (Zuo Zhuan, 15th year of Duke Xiang). Basically, the position of "musician" was hereditary (Zuo Zhuan, 9th year of Duke Cheng). Musicians, some of whom were blind and many of whom were women, were often regarded as private property and could be given as gifts (Zuo Zhuan, 11th year of Duke Xiang). Because it took time to train musicians, they were not freely killed for religious purposes (like the Qiang-slaves in the Shang period). However, in the 5th century B.C. tomb of Marquis Yi of Zeng, there are buried 21 young women, believed to be the musicians who played the instruments found in the same tomb (WW 1979.7:14).

Musicians seem to have been treated similarly in Shang times. In a large Shang tomb opened at Wu Guan Cun (武 大) near Xiao Tun, 24 females were found buried with musical instruments and miniature ge-halberds (a dance property-- 文) in 1950 (KGXB 1951.5:1-61). The three persons found near the three bells in a Shang tomb excavated in 1953 at Da Si Kong Cun (大) 文本) near Xiao Tun are also believed to be musicians (Yang 1980:22). It is unlikely that the children of the king or of nobles would have become such musicians.

In the classics the word referring to low-rank officials and servants is chen (). The blind musicians were called "blind chen" (Han Shi Wai Zhuan, Juan 8). The same word is seen in OBI, for example in a divination about going to get (capture?) the dance-chen:

In Chinese, the word "chen" often referred to people captured in battles who became slaves and low-rank officials of the conqueror. The verb "get" () ;qu) often meant "to capture in war." Thus it is possible that this OBI referred to capturing skilled dancers from a neighboring tribe. It is still not known why the graph ; showing an eye, represents war captives. It does not seem to re. r to a blind eye, because

not all chen were blind. At any rate, another term referring to dancers, \$ \$\mathcal{B}\$ ("the many \$\mathcal{B}\$"), also contains the component "eye" in the graph: 21

There are many OBI mentioning that these people went to battle for the Shang king (Shima:104). Unfortunately there is no equivalent for this graph-- -- in modern words, so we do not know its exact meaning.

In Zhou texts, the word meaning "dancer" is wan, written 美 (Zuo Zhuan, 25th year of Duke Zhao " 黃 耆 ").
The pictograph for this word 彙 is 🗸 , showing a

scorpion (Sun :544), and its usual borrowed meaning in Chinese is "ten thousand." However, on many late Zhou coins and seals, the graph meaning "ten thousand" is written \$\overline{\cappa}\$ (\$\overline{\cappa}\$:wan). Scholars have wondered for two thousand years how the pictograph for scorpion could mean "dancer," and about its relationship with the graph \$\overline{\cappa}\$. Recently it was found that the late Zhou graph \$\overline{\cappa}\$ is the equivalent of the OBG "dancer" (\$\overline{\cappa}\$), and the modern word that occurs in the classics is just a borrowed word.

In 1961 Qu Wan-li became perhaps the first scholar to correctly equate the OBG of with 5 (); wan, "dancer"), but he did not say that the graph of shows a dancer (Qu 1961: no. 1585). In 1980, Qiu Xi-gui further confirmed this equation, but instead of thinking that the graph shows a dancer, he thought that it could also be equated with another similar late graph in the Shuo Wen dictionary, In (:mian, "hidden," Shuo Wen, Juan 9.1:16), showing a person hiding the remarked that the graph is interchangeable with (dancer) because of phonetic similarities (Qiu 1980:81).

In my opinion, the graph of simply depicts a dancer, perhaps wearing a hat. OBI 128 below proves that this graph means "dancer." My evidence includes the more pictorial version of the graph, of the which seems to show a person

This graph had often been confused with a similar OBG, (£:lao, "old man"), showing a person with long hair and a stick, implying the concept "old" (OBD:2739). However, in OBI the graphs and are not interchangeable, and in my opinion, the OBI with the graph make better sense if interpreted as referring to dancers:

The other inquiries on the same piece of bone are about rainfall. Thus the graph of perhaps represents dancers

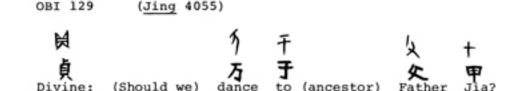
performing the rain dance. In my opinion, the graph 1 is its simplified version.

Given these interpretations of graphs, the structure of another graph, $\widehat{\beta}$, can be explained. This graph,

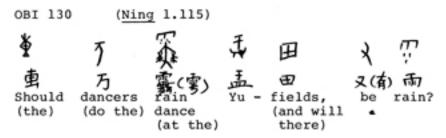
meaning "to welcome and entertain spirits," shows a dancer in a building (see section IV.B).

III. FUNCTIONS OF THE DANCERS

There seems to be no OBI which definitely verifies that dancers performed for entertainment purposes. All OBI relate the performances to religious functions. In OBI, the graph of can be either a noun or a verb; for example:



In most cases, it was used as a noun, meaning "dancer(s)." One dance they performed was the rain dance:



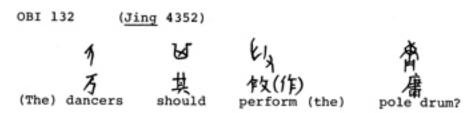
and a "new room" in which the feather dance and performances of the pole drum could take place. One piece of oracle bone records four divinations:





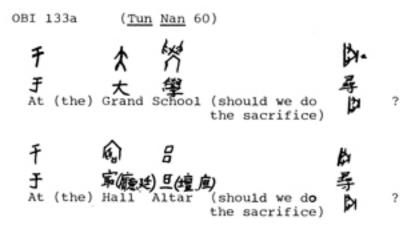
This graph shows an ear under a building, signifying where the king held his court and listened to his subjects. In modern Chinese, this graph has evolved into two words: (hall, sitting room) and 14 (court), both pronounced ting. In other words, the feather dance and pole drum mentioned in the OBI above were performed indoors. Although there is no proof that they were performed for entertainment, the fact that religious activities often became a form of recreation makes it highly possible that the king and nobles might have sat comfortably, enjoying the music and dance.

In some cultures, dancers do not play instruments, but there are OBI showing that the dancers of Shang times performed on the pole drum:



Possibly some other instruments might have been played by the dancers as well. Perhaps the graph 1 should be more broadly translated as "musicians" or "performers." There is as yet no evidence that there were blind musicians in the Shang court.

Because the Zhou Li mentions that there were official schools to train dancers and musicians in the Zhou period (Zhou Li, Juan 23, "Music Officials" 周之、宋氏), scholars have searched for OBI which might refer to such a school for dancers. One OBI is often mentioned because it seems to talk about teaching the use of weapons (or military dances) to the youngsters of other tribes (Cui 1162:"其年从多方年小臣......其表表"). But that rubbing does not show all the graphs clearly, and the last three words are in another sentence; hence, there is doubt about its meaning. Fortunately, in the newly published volume of OB rubbings, there are two rubbings that clearly refer to "school" and the training of dancers. One rubbing reads:



This OBI verifies the record in Zhou texts that the Shang people had "schools." The Meng Zi says: "The rural school (柳枝) of the Xia Dynasty was called xiao; that of the Shang Dynasty was called xu; that of the Zhou Dynasty is called yang. The metropolitan school was commonly called xue in all Three Dynasties." (Meng Zi, ch. 3, "Teng Wen Gong" part A. 五子 滕文公上: "复曰校、殷曰序、周曰序。學則三代共之。")

In the above OBI, the term da xue (大學 "grand school") coincides with name of Shang school seen in Zhou texts. The Li Ji says: "The xiao xue(Primary School) was situated south of the palace, on the left. The da xue(Grand School) was situated in the suburbs." (Li Ji, ch. Wang Zhi"建立:王制:
"小學在公宮南之左.大學在好." Zheng Xuan's annotation says: "The xiao xue and da xue were schools of Shang Dynasty."
(鄭玄注:"小學.大學.殷之制.")

Another rubbing shows that the training of dancers took place on Ding days, probably in the school:



It is interesting to know that Zhou texts record that the training of musicians in Zhou times also started on Ding days (fourth day of the ten day cycle). The <u>Li</u> <u>Ji</u> says:

In the first month of Spring,... order the musicofficials to enter the school to practice dances.
... In the second month of Spring,... on the first
Ding day, order the music-officials (to enter the
school) to practice dances.... On the second Ding
day, again order the music-officials to enter the
school to practice music.

(<u>Li Ji</u>, ch. "Yue Ling." Same text also seen in <u>Lü Shi Chun</u> <u>Qiu</u>, ch. "Meng Chun Ji" and ch. "Zhong Chun Ji")

孟春之月....命樂正入學習舞·仲春之月.... 上丁,命樂正(入學)習舞。....仲丁又命樂正 入學習樂。 (禮記.月令.又見名《春秋.孟春紀:仲春紀)

It should be noted past scholars all agree that "to practice dance/music" in fact means to train the young musicians.

The OBG (:xue, "to learn/to teach/school") shows a building (), representing a school. The upper part shows the hands () of the teacher (?), and " X ", perhaps signifying some teaching property or writing. In Zhou bronze graphs, it is written as or (Rong 1959:175). The former shows

a student () in the building; the latter includes the radical , depicting the teacher's hand holding a stick with which to beat a lazy student. There is no way, unfortunately, to know

the exact methods of teaching in Shang times. However, the following comment from the Zhou Li, which also mentions the teacher beating lazy students, is interesting:

(The Music Teachers) are responsible for the administration of the government school (), and teach the teenagers the beginners' dances: ribbon-dance, feather-dances (two types), yaktail-dance, military dance, and gesture-dance, and train them to match with music and ritual. . On occasions of common matters, let them (practice) on the bells and drums. . . . In Spring the teenagers should enter the school . . . and practice group-dance. In Autumn, test their achievements, and let them practice singing. . . (The Music Teachers) should watch the dancers and beat those who are lazy.

(Zhou Li, Juan 23, "Māsic Officials") 2 周霍春官樂師

IV. THE PERFORMANCE

The several OBG referring to different kinds of performances will be discussed separately in this section. Unfortunately the exact content of the performances, including the number of dancers and instruments, is not known. The general impression, from what is described in the Zhou classics, is that the Shang and Zhou yue ("music," including music and dance) were mostly group activities. Before discussing each of the activities, two OBG-- 1 and --should be studied.

The graph , as I have pointed out in section II, should be equated with the modern word (; = ; wan). In OBI it means "the dancers" and "to dance," and the graph simply shows a dancer with a hat. In Zhou classics, this word in means "dancers," "to dance," and sometimes it even refers to a special dance. Because this modern word does not show a dancer, scholars were puzzled and disagreed as to whether the word refers to a military dance (in which the dancers held weapons and shields), or to a non-military dance (in which the dancers held feathers and pipes), or to both. In this work, this graph is not treated as the name of a dance.

The other graph, , has traditionally been equated with the modern word (:wu), meaning "to dance," "a dance." In my opinion, the equation of the graph with the word is correct, but the original meaning should be "rain dance." It evolved the general meaning "to dance" because

it depicts a person dancing with feathers (木) in hand. In late Shang OBI, the radical "rain" (元) is added to the top to clarify its function--

" 在文文 " is perhaps the answer, as suggested by the

following OBI:

OBI 134 (<u>Jia</u> 1585)

学 万 森 (Should we) tell (the) dancers (to) dance

Perhaps inspired by the graph meaning "dancers,"
Qu Wan-li suggested that the graph to a different

version of " ," which he translated as "to dance" (Qu 1961:no. 1585). This is not correct, in my opinion, because the latter refers particularly to the rain dance. I think the shows three dancers, and the stroke on top

perhaps indicates the idea of "dancing in a line." An interesting picture on a neolithic pot showing five people dancing (?) is comparable to this graph:



Figure 99 -- Neolithic pot decorated with dancers (?).
Unearthed at Da Tong Xian, Qing Hai
Province (黃海道 大通縣), 1973.
Dated to Ma Jia Yao Cultural Period
(馬家室文化), ca. 3000 B.C.?

(Based on WW 1978.3:pl. 1.1)

In this picture, the dancers seem to be female, each with a queue and a decorative tail. There is no way to tell the type of dance they are doing. Perhaps the OBG Also

simply means "dancing."

is different from . The other fragment of the same piece of bone containing OBI 134 (catalogued as no. 1620 in Jia) divines about hunting. Typically when the king went hunting, he brought the dancers along to perform in order that the spirits would be pleased and grant him success, and so that there would not be rain. For example, one OBI says:

If this understanding is correct, then the graph on this piece of bone with OBI concerning hunting should not be equated with the graph , which means rain dance (performed to plead for rain).

Other graphs referring to special kinds of performance are briefly discussed below. The word "dance" implies that music might also have been used.

A. 角 (写 = 賽 :bin) To welcome spirits by dancing

() -- fi -- has long been correctly equated with the

modern word (:bin). However, the Shuo Wen dictionary was unable to give a correct explanation of its graphic structure, and scholars were all misled by the evolved meaning of this word: "guest." Many wrong interpretations resulted, but have been rejected in the OB dictionary (OBD: 2143-3153). Chen Zhi (), in 1930, was the first person to point out that in OBI, the graph is a verb, meaning "to sacrifice" ("), "OBD:2148); this is accepted by scholars. However, they have not yet given a convincing interpretation about the graphic structure. In my opinion, the graph shows a dancer with a hat () dancing in a building to welcome the spirits. The radical "foot" () perhaps indicates dancing, or implies the arrival of the spirit. In Zhou classics and bronzes, it is clear that dances and music were often a means of inviting the spirits, who would descend from heaven. The bronze graph meaning "spirits descended" is written the spirits, "descend"), which shows a staircase

() and two inverted feet (), suggesting the concept of "coming down" (see the translation of bronze inscription no. 1, section VI in this chapter).

Therefore, the original meaning of this graph is "to welcome by dance." "Guest" and "to offer" are its evolved meanings. In the course of time, the Chinese people lost the tradition of welcoming people with dancing, and the general meaning of this word "bin" became "to welcome," often with the added radical "man" () on the left (1).

There are hundreds of OBI inquiring which ancestor the king should invite, and what instruments should be used. For example:



There are OBI showing that this bin ritual was associated with drums (OBI 98 in Chapter Six), ocarinas (OBI 96), the zhi-dance (, OBI 138, 143 below), and the hu-music (, OBI 153 below). Wine, human sacrifices, and other things were also offered (Shima: 276).

In some OBI the graph for bin precedes the graph or , which could mean "in the day" and "in the night" respectively (it is also possible that these two graphs each refer to a specific ritual). For example:



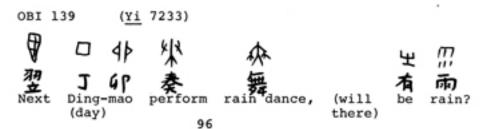
其 家 タ 世 稿
Divine: king welcomes in the night, no disaster?
(If the) (the spirits) (will there be)

However, it is also possible that in these OBI, the graphs of and mean "the sun" and "the moon" respectively. That the sun was greeted is also seen in the classics. For instance, the Shang Shu says: "(The king sent his subjects to) respectfully welcome the rising sun" (Shang Shu, ch. 1, "Yao Dian" () 文文: "文文 上 日 "). It is important to note that the verb used in OBI and the classics is the same word " "to welcome."

B. (舞:wu, = 宴:yu) Rain dance, to perform rain dance

With the creation of this later word "yu," the word wu () in Zhou classics and bronze inscriptions dropped its original meaning ("rain dance") and evolved the more general meaning, "(to)dance."

The following OBI shows that this graph is used as a noun:



Besides performing this dance for ancestors, the Shang people often performed it for the spirits of River and Mountain:

In Zhou times, when this dance was performed for God, many instruments were used (Li Ji, ch. 6, "Yue Ling."禮記形學大雾帝原整樂"). However, when performed for other spirits, there were only "songs and dances," and the performers sighed "to plead for rain" (ibid., Zheng's annotation. 鄭注:"雾吁嗟求雨祭也.....凡他雾.歌舞而己。").

c. 🏅 (美 :mei) Feather dance

This graph, also written , , and (Sun:183), has long been correctly equated with the modern word (:mei). In the classics, this word means "beautiful," "beauty," "beautiful people," "good," and "delicious." The Shuo Wen defines it as "delicious," and claims that the upper part of the Zhou graph shows a goat (* ,

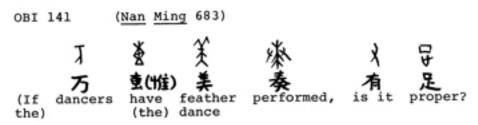
front view of the goat's head), and the lower part " 大 "
means "big" (Shuo Wen, Juan 4.1.35 "甘也.从 子大 "). Misled
by this, some scholars in this century still thought that
the OBG X showed a goat head on top (OBD:1323; Zhou 1975:

2414). Wang Xian-tang seems to have been the first person to point out that the graph shows a man putting decorative feathers on his head (Zhou 1975:2411 ** ** ** ** ** ** ** **); Li Xiao-ding also remarked that "it seems to show a person decorated with feathers on the head, hence the meaning 'beautiful'" (OBD:1323).

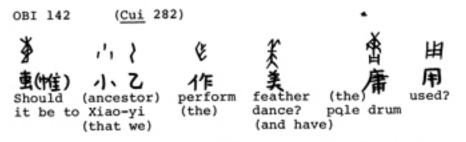
In my opinion, the graph indeed shows a person with decorative feathers on the head. There is no way to tell the sex of the person. The graph's original meaning, as seen

in OBI, is "feather dance," and the meanings "beautiful," "delicious," etc. are evolved meanings.

The following OBI clearly shows that the graph refers to a dance:

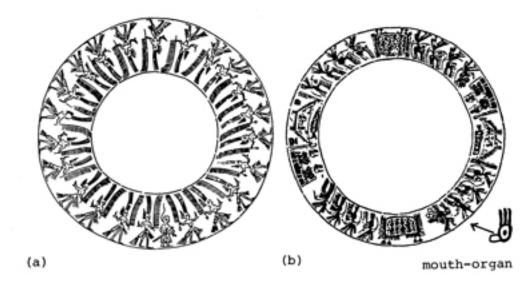


One OBI shows that the pole drum could be used with this dance:



Besides the pole drum, bells and flags were also involved (see OBI 2 in Chapter Two). This dance was sometimes performed in an exorcism; see OBI 150 below.

The details of the Shang feather dance are not known. To help us imagine how feather dancers might have appeared, the decorations on some ancient bronze drums are included here. These drums belonged to the tribal people who lived in the Yun Nan Province in south China. Some tribes living there nowadays still perform similar dances.



- Pigure 100 -- (a) Drum decoration showing feather dance of ancient tribal people in southern China. Bronze drum unearthed at Jin Ning, Yun Nan Province (室有名語》).
 Ca. 5th-2nd century B.C.?
 - (b) Drum decoration showing military dance of ancient tribal people in southern China. Bronze drum unearthed at Kai Hua, Yun Nan Province (夏有道、開心). After 3rd century A.D.

(From WW 1974.1:53, figures 1 and 2)

It should be noted that I am not suggesting that the dances of the Yun Nan tribes are exactly like the military and non-military dances of the Shang and Zhou people. These pictures are included because of the similarities in decoration and dance properties. The following figure, which shows a cow tied to a long flag pole (?), reminds us of the OBI which mention flags (and ; see OBI 2 in

Chapter Two) and cattle offerings in connection with musical activities (OBI 66 and 82 in Chapter Four):



Figure 101 -- Drum decorations showing some dancers with feathers (?) on their heads, and a cow tied to a long pole.

Bronze drum unearthed at Guang Nan, Yun Nan Province (玄何名 康何).
Ca. 5th century B.C.?

(From WW 1974.1:53, figure 4)

D. V or V (* :zhi) Dance with a flute and a ge-halberd

This graph, which is written \(\) in bronze inscriptions (Rong 1959:645), has long been correctly equated with the modern word \(\) (:zhi). However, the original meaning of this word had already been lost by the late Zhou period, so that the \(\) \(

meaning is lost. It consists of the components ge-halberd (+ -- +) and note () " (Shuo Wen, Juan 12.2:41.

"既从女从音"). In this century, many scholars tried to interpret this graph by tracing its borrowed or evolved meaning, "yellow," and by examining other modern words which contain it as a component. Their opinions have been rejected by the editor of the OB dictionary (OBD:3787).

In my opinion, the graph shows a ge-halberd () and a vertical flute () = ; yan; see Chapter Six, II), the two properties held by dancers in military and non-military group dances. I think it does not refer to a specific dance, but rather that it simply means "group dance." In this work, I have tentatively translated it as "(to perform the) zhi-dance." In Zhou times, different dances acquired specific names; this may have been the reason why the graph lost its meaning. However, the meanings of later words containing this graph as a component still reveal a relationship with group dances. For example, the word (zhi) means "splendid," "numerous," and "prosperous"; and

The (:zhi) means "flags," which were often present in group dances and ritual activities.

The following decoration from a late Zhou drum, showing a dancer holding a sheild and an axe (?), might perhaps help to explain Shang dances with weapons:



Figure 102 -- Drum decoration showing a dancer in a military dance team. Bronze drum unearthed at Jin Ning, Yun Nan Province (實有治器等).
Ca. 5th-2nd century B.C.

(From WW 1974.1:54, figure 5)

I have not been able to find ancient pictures showing dancers holding pipes. The decoration on a bronze drum found in Kai Hua, Yun Nan Province (實育海馬), included as Figure 100b above, shows a dancer holding a mouth-organ while other dancers seem to hold weapons. A detail is shown here:



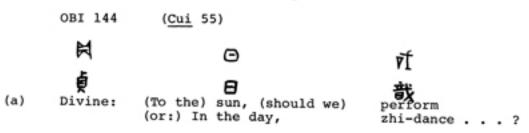
Figure 103 -- Drum decoration showing dancers in a military dance. The dancer of the left holds a mouth-organ.

(From WW 1980.8:87, figure 4)

The following is one of the several dozen typical OBI relating this dance to ancestors (as listed in Shima: 334):

OBI 143	(<u>Cui</u> 211)					
Divine: (should the)	₹ £ king	(F) Welcome	大 戊 大 戊 (ancestor) Da-mu, (and)	彰 perform zhi-danc	り L No e?	ៀ 禍 disaster?

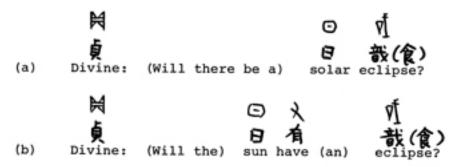
If we compare this example with other OBI which mention "welcome ancestor," followed by performance on musical instruments (e.g., "double pipe" in OBI 136), it is obvious that this graph also refers to a performance. There are OBI relating this graph with the graph (), I have tentatively translated them as "welcome in the day, perform the zhi-dance" (OBI 138). Other OBI say:



(b) Divine: (To the) sun, perform zhi-dance...?

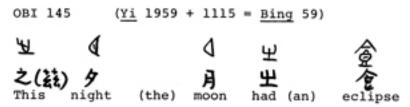
However, the graph "文" (also written "里"), which I translate as "to perform," often means "to have" or "there is" in OBI. Thus some scholars claimed that 如 might mean red or yellow colour. Guo Mo-ruo, in 1937, thought that the graph 可 might have been borrowed for 全(食, "to

eat") because their pronunciations (<u>zhi</u> and <u>chi</u> respectively) are similar, and because the Chinese people thought that the sun or the moon had been eaten by something (in an eclipse). Thus Guo translated OBI 144 (Cui 55) as:



According to Guo's reading, OBI mentioning this graph "V" with the graph " " (Tun Nan 726: ") V" ") can be understood as referring to a lunar eclipse. Many scholars have accepted Guo's interpretation. Recently a scholar, misled by Guo, collected the OBI containing this graph which he believes refers to solar eclipses; he used a computer to calculate the possible dates of eclipses which occurred between 1259 and 1080 B.C., hoping that the 446 dates he listed might help to clarify the chronology of the Shang Dynasty. However, the ancient people should have known that eclipses do not occur every month. Why should the Shang people have worried about eclipses so frequently? According to my interpretation, the graph under consideration simply refers to group dances, so it is unlikely that the OBI containing the graph can help to determine Shang chronology. In fact, there is another graph which refers to eclipses: (c:chi, "to eat"). This graph

shows a platter with piled up food ($\hat{\mathbf{Q}}$), and a cover on top ($\hat{\mathbf{A}}$), hence the meaning. One OBI says:

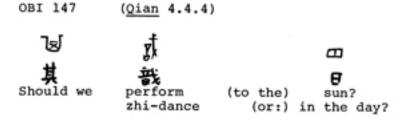


Several similar OBI referring to lunar and solar eclipses are listed in Shima (:398), and scholars all agree that these are records about eclipses. It should be noted that these OBI only record that there was an eclipse, and they do not ask whether there will be an eclipse. This is reasonable, because eclipses are not a frequent phenomenon that people must anticipate.

There are other OBI with syntax similar to OBI 144, which helps to show that my reading is more reliable than Guo's. For example:



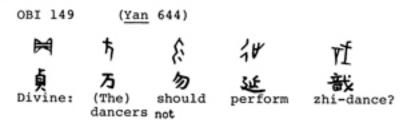
In this OBI, the graph meaning "don't" ()) clearly shows that what follows must be a verb ("to perform"). The following OBI, in which the graph of is preceded by the graph ("should we"), also supports my reasoning:



And if this reasoning is correct, then other OBI involving this graph can be translated easily:



The following OBI which mentions dancers may perhaps settle the question:



The opinion of Chen Meng-jia that the graph \(\forall \) means "sun spots" (Chen 1956:240) should be rejected because it ignores the syntax of many related OBI. In fact there are OBI divining about " \(\forall \) \(\forall \) " (Tun Nan 726).

Obviously this cannot be translated as "(will the) moon have sun spots?" This OBI perhaps means: "(To the) moon (should we) perform the zhi-dance?" or "In the night, perform zhi-dance?"

Traditionally, Chinese people believed that evil spirits and ghosts like to lurk in buildings and by new graves. It was, therefore, necessary to perform exorcisms at certain times of the year. I think the OBI HE and refer to this religious rite. The building is represented by either HE (HE :men, "door") or (:mian, "house"). A hand holds a weapon (or) to hit a ")," symbol of evil. This " | " has evolved, in my opinion, into two modern words: () = (= 2 :jiu), meaning "ghost," both

of which symbolize evil spirits. I believe that the OBG and should be equated with the modern words (= 15 = 55 :qu or ou), meaning "to hit," "to chase away evil." In the modern versions, the door or house is no longer included, but the radical (hand holding a weapon) or 7 (hand) is still seen. In the Zhou Li, this

modern word 5 is the verb particularly meaning "to

chase away evil" (Juan 31, "Square Mask"周禮.司馬方相允:"歐沒").
The OBG 的 has also evolved into the modern word 完

(:gui), used as a noun meaning "evil in the building" (Shuo Wen, Juan 7.2:14. "義:內方").

In the past, the graph has been incorrectly split into two graphs pg and the (Shima:30), making it

unintelligible. In fact, it is one graph. The following OBI shows that the pole drum and the feather dance were also employed in the exorcistic rites:



These two are the only OBI I have found containing the graph , and the second one clearly shows that it can be used

as a verb. There is one OBI which clearly mentions an exorcism in the bedroom, using the graph

The second half of this OBI (which I omitted) mentions that 10 cows and other items were offered, showing that the ritual might have involved many people. Two other fragmentary OBI containing this graph have also been omitted (Shima:245).

In Zhou texts, this ritual is called <u>qu-nuo</u> or <u>nuo</u> (医女性 做住), meaning "(to) dispel evils." In this

practice, a priest with eyes painted gold and wearing a bear hat jumped about in the building, pretending to hit the evil spirits with his weapon (Zhou Li, Juan 31, "Square Mask" 周德. 司馬.方相氏· The priest was accompanied by

followers, and there was music and dance. Such exorcisms are still performed in the villages of Hong Kong, Taiwan, and Mainland China (before 1949). Though older people still call it nuo, young people more loosely call it "chase-ghost" (此文中).

As can be expected, the priest may have become a Buddhist monk or a Taoist priest, and the performance has become an enjoyable event for the children.

In the dynastic histories there are descriptions of how this nuo ritual was performed in successive ages. The following quotation shows how it was performed in the palace during the Han Dynasty8:

The Big-nuo is also called evil-dispelling. this ceremony, one hundred and twenty boys aged between ten and twelve were chosen from the palace, all dressed in black and wearing a red turban, each holding a large clapper drum. priest "Square Mask" had his eyes painted He was dressed in a black gown and red trousers, and wore a hat in the shape of a bear. He held a ge-halberd and a shield, (and was assisted by twelve people disguised as) twelve beasts wearing furs and horns, . . . to chase the fierce ghosts in the palace. . . . They performed the "Square Mask and Twelve Beast" dance, shouted and looked everywhere in the palace three times. Then they held torches and sent the evil spirits out the front gate . . . and threw the torches into the Luo River.

(Hou Han Shu, Ji no. 5, "Monograph on Ceremonies" B)後漢書志第五律儀法中

The details of the nuo ritual may have changed over the course of time. However, it can be seen that drums, dances, and weapons were essential to the exorcism. There is no direct mention of the mask and the bear skin in OBI, but it is possible that the Shang priest did use these objects. I think the nuo ritual might have been representing the legendary war between the Yellow Emperor and the monster Chi-you. In other words, the war has become a symbol of the good conquering the bad, apt for use in an exorcism.

It is said that at the time of the Yellow Emperor, whose clan name was "The Bear" (有其), a wicked leader (or monster) of a tribe, Chi-you (皇大); observe the "snake"-- to --in the lower part of the first graph), rose in rebellion. The Yellow Emperor led the other "beasts" (other tribes, the clan names of which were animals) to fight Chi-you, eventually killing him (Shi Ji, Juan 1, "Wu Di Ben Ji" 史記 五本本代].

It seems possible that in the exorcism, the priest wearing the bear skin represents the Yellow Emperor, the snake refers to Chi-you, and the twelve-beasts in the Han text represent the tribes which helped the Yellow Emperor. The "Square Mask and Twelve Beast Dance," therefore, may symbolize the war between the Yellow Emperor and Chi-vou. 20 Moreover, the importance of drums in an exorcism is also related to this story. Many Zhou texts mention that the Yellow Emperor made some powerful drums. For example, one book says: "On the Liu Bo Mountain . . . there was a beast . . . with a voice like thunder. It is called Kui. The Yellow Emperor caught it and used its skin for drumheads . . . When struck with the bone of the god of Thunder, it could be heard for five hundred miles, and conquered the whole country. "10 The Zhou texts do not mention that these drums were used for fighting Chi-you. However, there is an oral tradition which says that the Yellow Emperor had nine wars with Chi-you, and could not win. Eventually, he made 80 Kui-drums with which he frightened and killed Chi-you. This story, recorded in later books such as <u>Huang Di Nei Jing (書条 内 紀</u>) and the <u>Yun Ji Qi</u>

Oian (玄文七畝 by Zhang Jun-fang 張 君房 , 10th century A.D.), perhaps explains the belief that drums represent something bright and powerful, and have control over demons which hide in dark and dirty corners (like the snake). In fact, in the Zhou texts, the drum was acquired a spiritual personality, hence its spiritual power. For instance, the Shang Hai Jing says: "The son of the Zhong Mountain was called Drum, with the head of a man but the body of a dragon" (Ch. "Xi Shan." 山海红西山红土江山红土

The above interpretation concerning exorcisms, if correct, helps us to understand two problematic OBG, X and T. The graph X , showing a foot (Y) and a snake (T), has been incorrectly equated with the modern word 🕏 (:ta, "snake"), which does not show the foot. Scholars thought that the additional foot implied harm caused by being bitten by a snake (OBD:3933). Thus the very popular short inquiry which concludes OBI-- " --is often translated as "(Will there be) no harm?" The second graph thas been correctly equated with the modern word 尤 (:you), meaning "fault," "strange thing (in the bad sense)," and "demon"; but no one can say convincingly what it shows (OBD:4229). Scholars usually translate the short inquiry which often concludes OBI-- " --as "(will there be) no

These two translations are quite correct semantically. However, I think the two graphs 🗶 and 🕇 originally

represented the name of the wicked monster Chi-you (重尤). In other words, the first graph should be equated with the modern word 裳 (:chi). Probably the name of this wicked

person/monster had been split into two graphs, representing "harm" and "evil thing" in the Shang period.

v. <u>"ANCIENT MUSIC"</u> 樂.古樂

fault?"

Of the many names of yue (柴 "ancient music")
mentioned in Zhou texts, only two have been found in OBI,
namely, the hu (美 = 读) and the shao (名召).11

This coincides with what is reported in the Mo Zi and the Xun Zi, which say that these two pieces were the "ancient music" actually performed by the Shang people (Mo Zi, ch. 墨子·三辩; Xun Zi, ch. "Ru Xiao" "San Bian"

). They are briefly introduced below.

章 thu) The hu-music

In 1914, Luo Zhen-yu first equated the OBG : with the modern word , the name of a piece of "ancient music"

said to have been composed by the first Shang king, Tang (OBD: 3345), but he did not give a detailed explanation. In 1934, Wu Qi-chang further confirmed this equation; quoting OBI to show that the graph refers to that piece of ancient music (Wu 1934:no. 21). However, it is not known what instruments and dances were involved.

The name of this piece of ancient music, hu, occurs in many Zhou texts, showing that after the Zhou conquered the Shang, they took over this music as well. instance, the Zhou Li says: "... perform the Great-hu for ancestors" (Juan 22, "Da Si Yue." 图裡.春官. 大司樂"舞大濩以享失妣"). It is not known why

the graph contains the components "bird" (2) and "water" (: :). In some classics, the word is written

智 . For example, the Mo Zi says: "King Tang adopted music of the past kings, and made a new piece called hu (if). He also rearranged the jiu-zhou (=shao music with nine sections)" (墨子.三 辖:"湯 因失 王之樂,又 自作樂 命曰護 又脩九招。).

In Chinese, the word to can also mean "to protect," therefore some scholars thought that the music described how the Shang king protected the people (Gong Yang Zhuan, 5th year of Duke Yin). I think this explanation is not correct. The added radical " & " means "vertical flute" (Chapter Six, II), probably indicating that the flute was used in this performance. In the Guang Ya (dictionary), the name of this piece of music is written "音径"

with the radical "note" added on the left (ch. "Shi Gu," part 4. 廣雅.釋詰四).

The following is a typical OBI relating the graph to ancestors:

OBI 153 (Qian 1.3.5) (ancestor) Divine: king we1come perform (Should Da-yi, (the) the) (and) hu-music?

In this OBI, Da-yi is another name for King Tang, said to be the composer of the piece of music. It may be argued that the graph : A: perhaps simply represents a bird killed as an offering, with the dots representing drops of blood. However, this graph is not seen in association with other blood sacrifices. The syntax of the OBI is similar to other OBI referring to performance of instruments or dances (e.g., OBI 136, 143). It is, therefore, likely that this OBI also refers to a performance, though other translations are not impossible.

Among the many "legendary" pieces of "ancient music" mentioned in the Zhou classics, the shao (音) is considered the most excellent, perhaps because it ostensibly belonged to the reign of Shun (高), said to be an upright emperor of the pre-Xia period. In about 517 B.C., Confucius saw a shao performance in the state of Qi. He was so moved by this music, which he believed to have come from the time of Shun, that he "did not know the taste of meat for three months" (Lun Yu, Ch. 7, "Shu Br."論話述而:"子在實際部三月不知以外中不過為樂之至於斯也"). He commented:
"I did not expect that music could reach such perfection!"
No source mentions that shao-music described a story, but it is agreed that it included music and dance.

In the classics, the modern word for shao can be written in many ways, namely 岩區 or 紀 (:shao), 呂 or 招 (:zhao), 內 or 丰昌 (:tao), but the first is most

common (see Chapter Four, IV.B). For two thousand years, scholars have been wondering why one name can be written so many ways. One explanation is that this is simply a "borrowing" of words, since all the words contain the component 2 (:zhao).

This observation is not to the point. I think the words and and are the older forms which evolved from OBG and bronze graphs (see below), while the others are later versions created in the Zhou period, with radicals added to indicate the music background of the words. For example, in the word and the component of the component

("qing"; see Chapter Three, I); and in 董召 is the component

車 ("hide" used for making drum heads; this word 章名 itself also means "clapper drum"). Moreover, this music is called xiao-shao (章 호》 , Shang Shu, ch. "Yi Zhi."

尚書、益程篇), meaning "panpipe-shao." Perhaps there were many instruments used in this music, thus causing the different words for its name. In my opinion, shao was a great tribal musical feast; this is why these words, while representing the name of a piece of music, all contain a common component (:zhao), meaning "to invite to a feast," "to serve with food, wine, and music."

These words are not pictographs; rather, each is mainly a combination of the component 2 and another semantic radical. In other words, if this music is mentioned in OBI, it might be represented by still other graphs.

There is one OBG which also contains the component . . . (Shima:359), and

written or or in bronze inscriptions (Rong 1959:50). Scholars admit that 2 is a simplified form, but no one has given a convincing interpretation of these graphs.

In 1930 Guo Mo-ruo said that in the graph ** , the lower part shows a wine bottle on a cushion (,),

and that the graph is a proper name (OBD:361). In 1965, Li Xiao-ding stated further that in OBI it is used only as a place name. Scholars offered many strange interpretations for the same graph in bronze inscriptions. The editor of the bronze graph dictionary, after examining these interpretations, could conclude only that the lower part shows the wine bottle on a cushion, but commented that the graphic value of the upper part "cannot be understood" (Zhou 1975:576-590; "於舊日代").

I think the upper part depicts two hands " "" "" " " (a mouth or a food vessel) and a ") ." This ") " might show a knife, () :dao, "knife"; observe the similarity in pronunciation of dao and zhao), used to cut meat. Or it might show a spoon (=] :bi, "spoon," "short knife"). It might represent both, because some spoons with sharp edges could be used as knives. The whole graph perhaps implied using wine and food to serve guests, hence its meaning "to invite," "to serve with food, wine, and music" (see also my interpretation of the OBG [) in Chapter

Two, II.B, OBI 57. This graph perhaps means serving food in connection with music on wind instruments). In ancient court feasts, and also in tribal feasts, there were often music and dance. This graph

particular great tribal feast with music, and this might be why it evolved into the name of a piece of music--shao. Bronze inscription no. 1 below clearly mentions serving meat along with performing music in this shao-performance.

However, in OBI this graph ' is always used as a place name, while the graph referring to a performance is written or (Shima 390, 359). It is tempting to

think that they are different versions of the same graph, but there is no OBI showing that kg, and km are

interchangeable, nor is there an OBI proving that the complicated graph refers to the shao-music. Fortunately, evidence has been found recently.

In my 1980 trip to China, I visited the Shanghai museum, where I was shown two Zhou earthenware ocarinas bearing the following inscription 12: (rubbings found in Luo 1916a:vol.2.1, and in Yang 1980:plates 23-24)

会 作 語 與
(The king) ordered (to) make (this) shao-music ocarin.

This verifies that the complicated graph in fact referred to shao-music. Thus it seems safe to say that the two graphs, \$ 14 and \$ 15 are its simplified versions, if we

admit that in OBI these two graphs in fact refer to the shao-music (or the zhao-feast with musical performances). Shao and zhao probably had the same pronunciation, close to dao or tao, in Shang times (see note 10 in Chapter Four). My interpretation of this complicated graph is supported by a statement in the Lu Shi Chun Qiu in which the word (:zhao) refers to "feast with music":

Nowadays when people invite () guests, after they have drunk enough, they enjoy songs and dances, with performances on the se-zither and the mouth-organ.

(Liu <u>Shi Chun</u> Qiu, Juan 25, ch. 中 28 名、酒酣、歌舞、鼓瑟、吹笙 (名《春秋·分職)

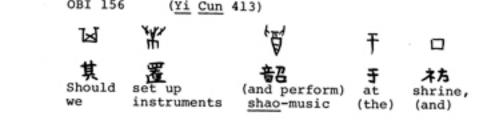
Now we may perhaps understand why Confucius was unaware of the taste of meat after he heard the shao-music. Probably he was served meat as part of the musical feast. The music made the meat taste so good that when he got home, his own food tasted plain without that music, hence the strange saying in the Lun Yu.

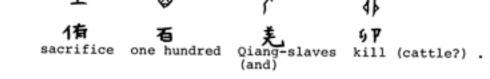
Below are some of the OBI in which the graph preceded by the verb "to perform," showing that it refers to music, and specifically, I believe, to the ancient music/feast shao:



In one OBI the verb used is "to set up instruments," which also implies "to perform" (see Chapter Two, I.B):

OBI 156

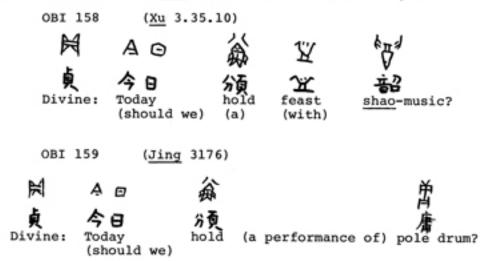




One OBI seems to show that the pole drum was used in this music:.



There are CBI that also mention the pole-drum and the yi-sacrifice(Jia 131, see CBI 164), or the shao and the yi-sacrifive (Hou 1.31.1). The following CBI mentioning shao and pole-drum should not be neglected:



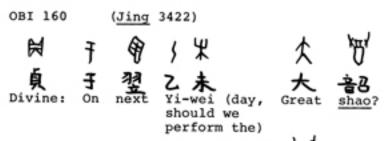
(For the interpretation of the graphs meaning "to hold" and "feast" in the OBI above, see Chapter Two, II.B.)

The correct reading of these OBI in turn helps us to translate a late Shang bronze inscription which also mentions this graph, the pole drum, and the serving of meat-sacrifice:



In the Zhou classics, the adjective "great" (大) is often added to the <u>shao-music</u> (Zhou Li, Juan 22, "Da Si Yue" 周花之大司 炎). Correspondingly, there is an OBI which shows the graph "great" preceding the graph thus

additionally confirming my opinion that the graph refers to the shao-music. For example:



It may be argued that graphically can simply be understood as "wine offering," because the graph shows a wine bottle carried by two hands. However, with so much evidence available, it seems highly probably that my interpretation is correct.

VI. FUNCTION OF PERFORMANCES

In this section, we are talking only about the musical performances of the ruling class, because the oracle bone inscriptions basically document the royal family, and the unearthed instruments belonged mainly to the Shang nobles.

In the OBI cited earlier, it can be seen that music and dance were used chiefly in religious and military activities. No OBI has been discovered which definitely mentions the use of musical performances as entertainment for living persons. However, we cannot conclude that in Shang times musical activities were restricted to those uses. Things which did not need to be divined will naturally not be recorded in OBI.

Theoretically, in the pre-dynastic period, when there was no "government," and when people lived in small tribes, it was reasonable that people would make simple instruments and play for their own pleasure. Perhaps it was during the Shang (or even as early as the Xia) dynasty when the use of certain items, including musical instruments, was restricted to the ruling class. Musical instruments and sacrificial vessels had become the symbols of a country. The Shang and Zhou rulers believed (or wished their people to believe) that the king was the son of Heaven. Thus it was the king who could communicate, by making sacrifices, with God. It was said that when the last Shang king became increasingly wicked, his officials "took the (king's) sacrifical vessels and musical instruments and fled to the Zhou state" (Shi Ji, Juan 3, "History of Yin" 史記 段本紀: "兒之太 野

其祭器樂器奔周"); the Shang empire collapsed soon after.

It is not surprising, therefore, to find strict limits concerning the use of instruments. The Mo Zi says that sets of bells were only to be used by nobles; wind instruments and stringed instruments were to be used by scholars and officials; farmers were to restrict their music-making to striking their earthenware pots (Mo Zi, ch. "San Bian" 圣子、三常学). This represents the general situation in

the Zhou period, and it is possible that in Shang times the distinction between the ruling class and the common people was similar.

In many cultures, musical instruments and performances originally intended for religious purposes eventually became a kind of entertainment. It is possible that the Shang nobles sometimes watched the religious performances, treating them as recreational activities. In Zhou classics, there are legendary records saying that the Xia kings Qi (), Jie (), and the last Shang king used the performances incorrectly. Instead of using them to please God, they pleased themselves, resulting in God's anger and their punishment. These accusations, on one hand, represent an old concept that music should only be played for God and the ancestors. On the other hand, they imply that some Xia and Shang kings perhaps did regard music activities as entertainment. The Xun Zi points out:

"Those (kings) who care more for music than ruling the country do not really know what is music. . . . They will eventually get killed and lose their country (Ch. "Wang Ba" 可子, 王朝: "急逐業而援治國者,非知樂者也。....文主於

身死國亡然後止也。"). Similar opinions are common in the classics of the Confucian school. This explains why the first Shang king was judged to be a good king: he "stayed away from recreational music and women" (Shang Shu, ch. "Zhong Hui Zhi Gao"尚書. 中虺之語: "惟王不適醫色").

Because God was to be pleased with music and offerings, a ruler who did not sacrifice was no longer worthy of his position. One excuse for the first Shang king to attack the neighboring state, Ge (), was that the leader of Ge did not make sacrifices to God and mistreated the people he sent to help. It is understandable, therefore, that the Shang kings were very religious.

Traditionally, the last king of a dynasty was described as a wicked leader who merely entertained himself with music and hunting. This misbehavior was one reason for replacing his house with a new dynasty; the wicked king had "lost the mandate of Heaven" (失天). The last Shang king, for instance, was accused of having "drunk too much

wine and enjoyed improper music, and had too many women. . He ordered his musician Juan to compose new immoral music and erotic dances, and held degenerate performances Whether this is true or not, it illustrates the old concept that music should be under moral control, and performed in the name of God.

Needless to say, besides performances held to please the supreme beings, many performances were held for the benefit of the king, e.g., pleading for rain for his fields, making sure that he would have a successful hunt, curing his physical illnesses, and dispelling evil spirits from his buildings.

The OBI cited in this work do not give detailed records of any religious musical performance. A problematic inscription on an early Zhou bronze dated to the reign of the second Zhou king is translated here to give supplementary information. It reveals that the king was to serve God with music, that spirits would descend to enjoy the offering, and that the ancestors would stay in Heaven with God. These were also beliefs of the Shang people, and thus this inscription can help us to understand some aspects of music and religion of the Shang people. 16

BRONZE 2 (Guo 1957:1 -- "Tian Wang Gui" vessel 天亡<u>簋</u>)

(or: large rite)

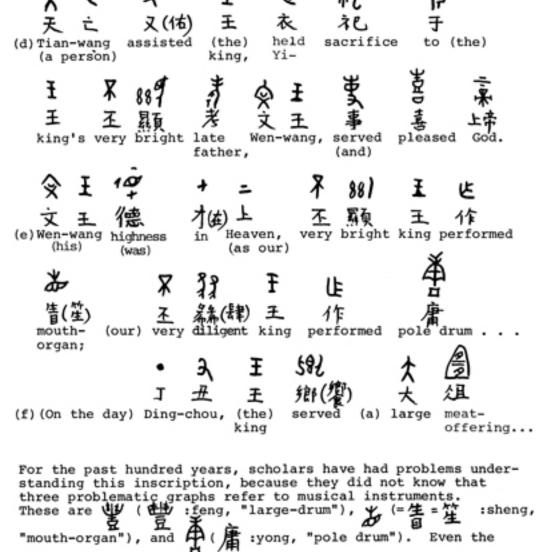
IB ミオ

王 凡(沢)* 三 方(舫)

(b) (The) king sailed three double-boats.

E 祀 于 天 室 序 (c)(The) king sacrificed in (the) Heavenly-room; (spirits)

^{*} The graph A could be equated with the modern word 凡 (:凡: fang), translated as "to sail." However, it makes better sense if equated with the modern word : (= 10 = 20 :pan), meaning "to take one's pleasure boating," see note no. 16.



most recent study by Sun Zhi-chu made no breakthrough because he still missed these (and other) graphs (Sun Zhi-chu 1980: 166-180). Scholars dared not imagine that the Zhou king would personally perform on instruments. I think that such performances for religious purposes would in no way have affected the king's dignity. On the contrary, it demonstrated and confirmed his position as son of Heaven.

In sentence (a) of this inscription, I have translated the term " " as "large-drum." The following OBI also shows that the large-drum and the pole drum were used in one ritual.

(Should we) perform (on the) large-drum (and the) pole drum?

However, there is a possibility that in this case the term 太 should read 大 豊 (:da li), meaning "large rite." The

reason is that by the early Zhou period, the graph representing the large-drum () had evolved into two modern

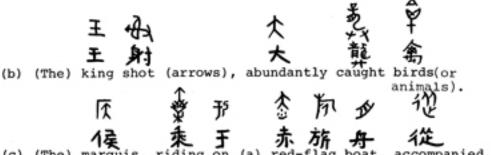
words: (:feng, "large-drum") and (= 75 :li, "rite"). In this inscription, both translations make good sense. Grammatically, the translation "large rite" is better, because if the reference is to a drum, the word-by-word translation would be "large large-drum," an unlikely wording. In any case, both meanings--large-drum and rite-come from the graph for large-drum, which was used to conduct a ritual (see Chapter Four, III).

Sentence (b) was traditionally translated as "The king sacrificed (人) to the three directions (方)" or "The king sailed (凡 = 凡) to the three directions (in a pool)" (Sun Zhi-chu 1980:170-171). However, the graph 人, besides meaning "direction," also means "double-boat" (Shuo Wen, Juan 8.2:6. "方:仟.元."). 16 I think it means "The king sailed three boats." My evidence comes from another early Zhou bronze inscription which clearly mentions that the king performed the large-drum (or, large rite) on a boat, and a noble followed in another boat, in the bi-yong (長季 微保 "artificial royal pool"):17

ong (聖誕 "artificial royal pool"):17

BRONZE 3 (Guo 1957:20 -- "Mai Cun" vessel 麥萝)

+ 玛瑟王拿开夕 學 人



(c) (The) marguis, riding on (a) red-flag boat, accompanied.

This verifies my translation and explains why the king rode three boats--probably he had many subjects accompanying him. The "shooting," besides being a recreational activity, was one of the many rites (accompanied by sacrifices) mentioned in Zhou classics. This Mai-cun inscription perhaps shows that the term " " in both bronze

inscriptions 2 and 3 should be read as "large rite." The bi-yong was a pool with an island on which were buildings for sacrifices and also the royal school. Birds and animals (件生)were kept there for the king's ritual shooting and were used as his offering to God. One Zhou poem also describes the king enjoying the music played on bells and drums by blind musicians at the bi-yong (Shi Jing, section "Da Ya," poem no. 242, "Ling Tai." 詩經.大雅.靈 台

It is possible that the Shang people had a bi-yong, as shown by the OBG yong: 隆 "能 雅

graph shows the radical "water" (, implying a pool),"
"D " (perhaps referring to the pool or to the island),
and " " (bird). In OBI this graph is a place name. But no OBI records what rituals were performed by the Shang kings at their bi-yong (Shima:232).

Sentence (c) in inscription no. 2 above is usually translated as "The king descended from the Heavenly-room after he sacrificed" (Sun Zhi-chu 1980:173). I think "descend" (序) refers to the coming of the spirits to the sacrifice. There are many Zhou texts which verify my reading. For example:

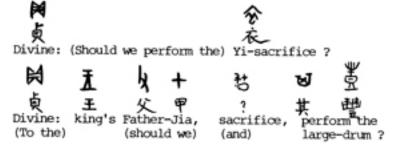
> (In a sacrifice) display the offerings, prepare the sacrificial vessels, set up the qin and se zithers, guan-double-pipe, ging, bells, and drums, elaborate the prayers, to invite the descent (β在) of God and the ancestors.

> > (Li Ji, ch. 9, "Li yun"禮記禮運)

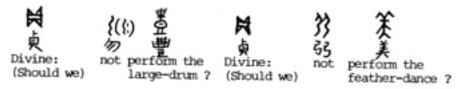
One line in a Zhou poem reads: "Brightly the spirits descended!" (Chu Ci, ch. "Jiu Ge." 芝龢·乙歌: "靈皇皇兮跃降"). Similar use of the word "descend" is seen in OBI:

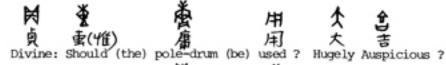
The Yi-sacrifice mentioned in sentence d is a major sacrifice often seen in OBI (Shima: 258). In OBI, the Yi-sacrifice is also mentioned with the large-drum feng (1996) and the pole-drum yong (1996), as part of sacrifices held for the late father of the king. For example, one large turtle shell contains the following OBI:

OBI 163 (<u>Jia</u> 3918. The order of OBI follows Qu Wan-li.)



The graph that Qu translated as "sacrifice" is not clear on the rubbing. For an alternative reading of this OBI, see OBI no. 77 in chapter four.





These OBI show that the graphs , and on the bronze might also refer to musical events. One OBI cited above (no. 157, Cui 518) mentions the shao-music, pole-drum, and the yi-sacrifice. Another OBI divining about the use of pole-drum and the yi-sacrifice merits attention too:

In a religious rite, there were many priests, musicians, and assistants. The fact that only the king is particularly mentioned strongly indicates the concept that the king was directly responsible to God, the source of the mandate for his rule. Taking these bronze inscriptions as clues, it can be inferred that when the OBI say "The king welcomed (spirits) and performed . . ." (see OBI 136, 143), it is highly possible that the Shang king personally handled the performances, to fulfill his functions as king.

VII. CONCLUSION

In the Zhou classics, it can be seen that the musicians who served the nobles were at the lower levels of society. Many male musicians were blind; there were many female musicians. Their positions were sometimes hereditary, and musicians, like instruments, could be given as gifts, or even buried so that they could continue to serve the dead

nobles. Details about Shang musicians are not known. Possibly they led the same poor life as Zhou musicians.

In OBI the dancers were called "dance low-rank officials (or dance war-captives)", written (集臣) or "dancers" (三万 = 万 = 萬 :wan). Their tasks were to dance and play instruments during religious rites. There seems to have been a school (文 = 母 :xue) for the training of dancers.

There were several noteworthy types of performance. The graph 贪 (賓:bin) depicts a person dancing under a

building, welcoming the spirits. It was often the king who performed this. The graph (:wu) shows a dancer

with feathers in each hand. In my opinion, this graph refers to the rain dance in particular. In later times, it evolved the general meanings, "dance" and "to dance."

The graph (!mei), showing a dancer decorated with feathers on the head, refers to a feather dance. This dance was performed to please the ancestors as well as to exorcise demons.

The graph (:zhi), traditionally thought to refer to eclipses, perhaps refers to "group dance." In my opinion, the graph includes the components (ge-halberd) and (vertical flute), which were common properties used in military and non-military group dances respectively, hence the meaning.

The graphs or () ;qu or ou), in my opinion, refer to an exorcistic rite called qu-nuo or nuo in the classics () (). In this ritual, a priest wearing a mask and a bear skin pretended to hit the evil spirits in a building. He was assisted by other dancers and musicians; the drum was emphasized in this ritual. The graph depicts a hand holding a weapon () or

) hitting a " 』 (= 它 = 丸 , "snake") symbolizing the demon, in a building (represented by the door pe or

the component (). This exorcism seems to have represented the war between the legendary Yellow Emperor and the wicked leader (or monster) Chi-you (大 文 = 蚩尤).

The drum was essential in this ritual because it was believed to have control over demons.

Of the many pieces of "ancient music" mentioned in Zhou texts, at least two, the hu (: 3 : = 3) and the shao (7) = \$\frac{\pi}{2}\$), seem to be recorded

in OBI. In my opinion, the shao originally was a musical tribal feast.

As far as can be seen in OBI and archaeology, most musical instruments were confined to the ruling class. In Shang times, musical instruments had become symbols of kingship. One task of the king was to serve God and other spirits with music. There was a belief that music (and dance) should only be performed in the name of God, while recreational performances were considered improper. The kings who used music improperly would suffer the anger and punishment of God, perhaps even causing the replacement of their houses with new dynasties, because they had "lost the mandate of Heaven" through their misdeeds.

However, religious performances apparently did evolve into forms of entertainment. In fact, one accusation made about the last Shang king was that he enjoyed immoral music and erotic dances.

NOTES

- 1. Lun Yu (ch. "Ba Yi" 論語.八俏:"武盡養矣 ");
 Zhou Li (Juan 23, section "Music Teachers"
 周禮.春官.樂師: "干舞," and Juan 12,
 section "Dance Teacher"周禮.地舒舞師 "掌教兵舞");
 Zuo Zhuan (29th year of Duke Xiang 左傳襄公 29年:
 又1年武"),
- 3. Because scholars at first mistook f as a noun meaning "guest," there were many wrong interpretations. For example, Wang Guo-wei (王政秘) thought f shows a house, the person () beneath it being the guest.

那夫若 Guo Mo-ruo thought the graph shows a spoon (1) hung under the roof (A) as a religious practice. Ye Yu-sen thought the version shows the host under the roof greeting the guest, who is represented by the "foot"-- V (OBD:2143-2150). Fang Jun-yi (方溶盆) thought the bronze graph f) shows a person (guest) making a respectful bow. When it was determined that the graph is used as a verb, Guo Mo-ruo explained

that in the version 🐧 , the foot (🖟) represents someone leading the way for a guest, represented by

the person under the roof (OBD:2150).

- Originally there were general rules governing the use of the graph D or D (with an added stroke), determining whether it meant "the moon," "month," or "in the night." But there are exceptions which cause confusion. Judging from syntax, it is more likely that the graphs mean "in the day" and "in the night." People who insist on translating the graph X (also written $\underline{\Psi}$) as "to have" will translate the OBG following it as nouns. Thus the OBI " 〇 入 収 would be translated: "(Will the) sun have an eclipse (or:sun spots/red clour)?" (See OBI 144.) When this OBI is followed by an inquiry such as "should we report to ancestor . . . ?" (其 告 于....,Shima:335), people tend to think more in this direction. But I think this is a misunderstanding. The graph X (or Y) can mean "to perform" (see Chapter Two, I.E); thus, the OBI " O 🔾 🎵 " might mean "in the day perform zhi-dance?" (see OBI 144-148). Also, it is not correct to assume that what was reported in the "report" ritual must necessarily be the event mentioned in the OBI preceding the "report" ritual.
- 5. For example, Ding Shan thought the component v in shows fire and smoke. Shu Shi-cheng (東世 強人) thought v depicts a ploughshare (OBD:3785-3786).
- 6. Zhang Pei-yu: "Jia Gu Wen Ri Yue Shi Ji Shi Di Zheng Li Yan Jiu" (Research of records of solar and lunar eclipses in oracle bone inscriptions), published in Tian Wen Xue Bao, vol. 16, no. 2, 1975:210-224. 張培儒"甲骨文日月食紀二季的整理3仟完"天文學

取.16 差 之 期. This article has been quoted in an article by Chang Kwang-chih, who thinks it provides new information on Shang history (Chang K.C.: "Three New Materials for the Shang Dynasty," JK, vol. 50, part 4, 1969:741-765. 3長之宜 "高史素介****三旦!"

- 8. Original text:《大攤譜》逐度某樣選中裝門子弟年十歲以上十二歲以下有二十人為條子、皆赤情皂製、執大設。方相氏黃金四目,裝能皮,玄衣朱裳,執戈揚卷,十二獸為(箔)衣毛角。....以逐惡鬼子禁中。.... 因作 方相與十二獸 儒,。 遭呼 周偏 削後省三過,持 炬火送 疫 出端 門。.... 傳火棄 維水中。" (後漢書,志 第五,禮(養志,中)

The sentence 方相氏兼全四目 裝 熊皮 should not be translated as "The priest put on a bronze mask with four eyes, and wore the fur of a bear." In classical Chinese, the word 蒙 means "to put on a hat." Thus the sentence originally meant: "The priest wore a hat in the shape of a bear head(showing the bear's ears, eyes, nose, etc), and the four eyes (of the bear and the priest) were painted with golden colour."

- 9. There is a belief that the OBG A depicts a person wearing a mask, and that it should be equated with the modern word ** (= 14 :qi), meaning "mask used in exorcism." However, in OBI this graph is a place name (Shima:40), and it does not show four eyes. There is no evidence that it represents such a mask.
- 10. <u>Shan Hai Jing</u>, ch. "Da Fang Dong Jin" 山海經,大荒東經:
 "流波山…其上有獸。…其曆女a雷,其名曰變。黃帝得之,以其皮爲鼓,橛以雷獸之骨,曆聞五面里,以威天下。"
- 11. It is possible that the graph (E:guan, "double pipe"), if equated with the modern word (:yue, "double pipe"), perhaps refers to another piece of ancient music, yue (), attributed to the Xia period. See Chapter Six, section III, and note 3.

- 12. In the ocarina inscription, the graph 语 no doubt refers to the shao-music. However, in OBI it often represents a place (Shima: 359) or a hall (Hou 1.12.1; Shima: 273 "Shao-hall"). This hall is also seen on a late Shang bronze: ".... served to (ancestor) Wen-Wu-Di-Yi a meat-sacrifice, in the great Shao-hall." (Shang Zhou Jin Wen Lu I, ed. by Yu Xing-wu, 1957:275.2 子省吾 高周全文銀邊275.2 大塚包: "李文武帝乙坦在臺大阪(庭廷) 等 文武帝乙坦在臺大阪(庭廷) 等 文武帝乙坦在臺大阪(庭廷) 等 should also be taken as the Shao-hall, though the graph for "hall" is omitted. The place name and hall name Shao might have been named after the shao-music. Perhaps the musical event was usually performed there, hence the name.
- 13. For King Qi, see Mo Zi (ch. Fei Yue, Part 1. 墨子.非樂上). For King Jie, see Shang Shu (ch. Wu Zi Zhi Çe. 尚書.五子之哥文), and Guan Zi (ch. Qing Zhong. 宮子.輕重). For King Zhou, see Shi Ji (Juan 3, "Yin Ben Ji."史記 段本記).
- 14. Meng Zi (ch. Teng Wen Gong, part B. 孟子. 滕文公下).
- 15. <u>Shi Ji</u> (Juan 3, "Yin Ben Ji." 史記. 殷本紀."(紂王)好酒淫樂, 嬖於婦人。....使師涓作新曆, 土里之舞,廉靡之樂。...."
- 16. Interpretations of the problematic graphs on this bronze by other scholars are scattered in many books. Recently, Sun Zhi-chu quoted and re-examined these interpretations, adding personal comments (Sun Zhi-chu 1980:166-180). My interpretations, where different, are explained in the text of this chapter. Some notes about my translation are given here.

In line b, the graph H has often been thought to show a sail (代) pictorially, thus it was equated with the modern word 凡, and believed to have been used for a similar word 凡(:fan), meaning "to float, to sail." This reading is not impossible, and it makes sense by translating the line as "the king sailed three double-boats." However, I have another interpretation for this graph 日. It seems that in OBI 日 is the pictograph of a boat, differing slightly from another OBG 夕(舟:zhou, "boat"), a narrow boat used for crossing rivers. The graph 日 might, in fact, show a bigger, wider boat used for recreation: fang 方寿方, "double-boat" or "jointed-boat." It is not clear whether this name fang indeed refers to two boats jointed side by side, or that the boat was just a boat of double width. At least it should be a larger boat suitable for group activities. In OBI, the graph 日 is often used for the modern words 是 or 为是 (:pan. For example, the name of the 19th Shang king, Pan Geng, is written 是 東 in classics, but written 中海 (長) or just 日朝 in OBI (Shima:533). Thus, 日 could be directly be read as 为 or 如果 in OBI (Shima:533). Thus, 日 could be directly be read as 为 or 如果 in OBI (Shima:533). Thus, 日 could be directly be read as 为 or 如果 in OBI (Shima:533). Thus, 日 could be directly be read as 为 or 如果 in OBI (Shima:533). Thus, 日 could be directly be read as 为 or 如果 in OBI (Shima:533). Thus, 日 could be directly be read as 为 or 如果 in OBI (Shima:533). Thus, 日 could be directly be read as 为 or 如果 in OBI (Shima:533). Thus, 日 could be directly be read as 为 or 如果 in OBI (Shima:533). Thus, 日 could be directly be read as 为 or 如果 in OBI (Shima:533). Thus, 日 could be directly be read as 为 or 如果 in OBI (Shima:533). Thus I could be directly be read as 为 or 如果 in OBI (Shima:533). Thus I could be directly be read as 为 or 如果 in OBI (Shima:533). Thus I could be directly be read as 为 or 如果 in OBI (Shima:533). Thus I could be directly be read as 为 or 如果 in OBI (Shima:533). Thus I could be directly be read as 为 or 如果 in OBI (Shima:533). Thus I could be di

that these words refer particularly to "take one's pleasure boating." Therefore, the sentence in line b simply means "the king took his pleasure riding three double-boats." More than one boat could be involved in boating activity of Zhou nobles is seen in Bronze inscription no. 3 which says that the king rode in one boat while a noble followed him in another. Similarly, the citation from Shuo Yuan (see note 17) also mentions "a line of double-boats."(表表意:"水游即是方舟,"水游即滑起,整剂。

There are OBI which seem to support my reading:

Jing 1724

王 泊(盤) 若(送)

(If the) king (goes) boating, will it be fine?
This OBI is from a bone fragment; but even if there are graphs missing, the divination still seems to concern boating. That is why I have equated the graph (M) with the modern word (A).
Another OBI seems to show two boats:

In this OBI, the graph (seems to show two boats in the river. Perhaps " # " simply represents the "double-boat."

In sentence d, the second graph in the phrase " 美 二 東 " is traditionally translated as *** (:xi, "wine and food"), or as *** (:xi, "to sacrifice"). Thus the phrase will read "served food to God" or "served sacrifice to God" respectively. However, I think the graph can simply be equated with the modern word ** (:xi, "to please"). Hence my translation, "served and pleased God." For comparison, see a similar line in the Zhou poem "Wen-wang": "B公事上书 " (Shi Jing, section "Da Ya," poem no. 235. 言字符·大维·文王).

In sentence f, the last graph depicts pieces of meat (2) on a "chopping board" (which might have a stand). In Zhou texts and bronze inscriptions, this graph refers to a ritual at which meat was served, hence my reading "feast." Scholars have argued about whether this graph should be equated with the modern word clause (:zhu, "chopping board with cooked meat") or with (:yi, "cooked meat"). This argument, in fact, is not necessary. In my opinion, both modern words may have evolved from the same graph, sharing the same meaning "to serve with meat." Though their present pronunciations are different, their archaic pronunciations were similar or the same originally (see resconstruction of archaic pronunciation in Zhou 1979:no.260 and 1937).

17. Besides this inscription, there are many Zhou and Han texts proving that the word 为 (:fang) means not only "direction" and "square," but also "double-boat" or "square boat/large boat" (the latter are evolved meanings—when two boats are put side by side, they look like a square or a large boat). The reason for putting two boats together is to make them safer, so that they are not easily overturned by wind and waves. For example, the Han Shi Wai Zhuan says: "(If) not using the double boat (or, not putting two boats together), and avoiding the wind, (no one) can cross that river", (Juan 3. 算多外學是一三: 不方知,不過國人不可說也"). The statement in the Shuo Yuan, which also mentions playing music on the double boat, is comparable to the bronze inscription:

(The noble Meng Chang Jun's luxurious life includes) riding on a line of double-boats decorated with flags, playing drum and wind instruments while sailing on a deep gulf. (Shuo Yuan, Juan, 11, "Shan Shuo")

(孟嘗君) 火游則連方舟,載羽旗,鼓吹 乎不測之;淵。 (說苑,善說)

This indicates that the ancient practice of sacrificing and playing music on double boats to please the spirits had become a form of entertainment by the late Zhou period.

- 18. Original text: 禮記.禮運:"陳莫犧姓.備其鼎俎.列 其琴瑟,管磬鐘鼓。.....以降上神,與其先祖."

- No scholar has convincingly explain why the Japanese noh drama 20. is called noh (). I believe that this name (not the story in the drama) is related to the Chinese exorcism nuo (1). In the non-drama, masks and ghosts are featured, while in the exorcism the ghosts are frightened by the priest wearing a bear hat (in Zhou times) or a mask (in later times). It is interesting to note that there are animal masks with golden eyes in the noh-drama. On the other hand, the priest in the exorciam was said to have four golden eyes--two of his, and two of the bear hat/mask. The modern word # (:neng, "able," "strong") is the original form of the word # (:xiong, "bear"). "Able" and "strong" are probably evolved meaning, as the bear was considered a strong animal. In Zhou texts the strong guards of the king are called "bear-like people" (<u>Shang Shu</u>, ch. "Kang Wang Zhi Gao."尚書・康王之誥:"則亦有能能之士・")・ Probak the word At in noh-drama refers to the bear hat used in the nuo exorcism. In fact, some operas that evolved from the nuo exorcism mask dances are still called nuo-drama (僅能度) , for example, in Gui Lin, Guang Xi Province (廣西·桂林). For more discussion on these terms, see the last part of note 1 in chapter nine.
- 21. No scholar has succeeded in finding a modern equivalent for this graph 况, though it is known that it refers to a class of people. It is possible that this graph refers to the people whose job was to perform rain dance, and the radical "rain" (刀) signifies their job. My evidence is that the radical "rain" has been added to the graph "rain dance" for similar reason: (另一页)