第一课

《汉语听力教程》第一册

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现代汉语是音节语言,每个音节是一个语音单位;现代汉语又是声调语言,每一个音节一般都有一个声调。音节由声母、韵母、声调三部分组成。

Modern Chinese language is a syllabic language and every syllable is a phonetic unit. And modern Chinese language is also a tonic language and each syllable has a tone. Syllables are composed of initials, finals and tones.

声母 sh#ngmJ initials (พยัญชนะ)

韵母 yMmJ finals (สระ)

声调 sh#ngdiZo tones (วรรณยุกต์)

sh#ngdiZo				
sh#ngmJ	yMnmJ			



声母 sh#ngmJ

一个音节开头的辅音叫做声母(开头没有辅音的叫做 零声母)。汉语普通话共有21个声母。

Consonants at the beginning of the syllable are called initials (when there is no consonant at the beginning, it is called zero initial). There are altogether 21 initials in Mandarin.

b	p	m	f	d	t	n	1
g	k	h	j	q	X		
zh	ch	sh	r	Z	c	S	

韵母 yMmJ

一个音节声母后面的部分叫做韵母。汉语普通话共有 36个韵母(另有2个特殊韵母),其中包括:由一个元音 构成的单韵母,由两个或三个元音构成的复韵母,由元音 后面鼻音构成的鼻音韵母,以及卷舌韵母。

The part after an initial is called final. There are altogether 36 finals in Mandarin (and another two special finals), which includes: monophthongal finals composed of one vowel, diphthongal finals composed of two or three vowel, nasal finals composed of vowels plus nasal consonants, and rolling finals.

	i	u	ü
a	ia	ua	
O		uo	1000
e	ie		üe
-i			
er			
ai		uai	
ei		uei (ui)	
ao	iao		
ou	iou (iu)		
an	ian	uan	üan
en	in	uen (un)	ün
ang	iang	uang	
eng	ing	ueng	
ong	iong		

声调 sh#ngdiZo

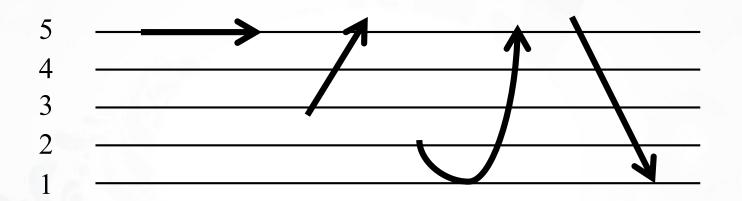
声调是指音节发音时高低变化的情况,不同的声调可以表示不同的意思。现代汉语普通话共有四个声调:第一、二、三、四声。每个声调都有一个调号,书写时标注在韵母的主要元音上方(表一)。它们的发音过程和起止点可以用一个从低到高的五度图表示(图一)。

Tone refers to the variation of pitch. Different tones indicate different meaning. There are four basic tones in Modern Chinese Beijing dialect: the first tone; the second tone; the third tone and the fourth tone. And each tone has a tone mark placed above the monophthong or the main vowel (see Chart 1). The process, the starting and ending of the pronunciation, can be represented by a tone graph of five pitches (see Graph 1)

表一 Chart 1

声调 Tones	调类 Tone category	调程 Tone processes	调号 Tone marks	标调 Tone marking	
第一声	高调	55		d(u	
The 1 st tone	High pitch	33		u(u	
第二声	升调	35		diE	
The 2 nd tone	Rising pitch	33	·	GIL	
第三声	低调	211		dAi	
The 3 rd tone	High pitch	211	V	u/I	
第四声	降调	51		diZo	
The 4 th tone	High pitch	31	\	GIZO	

Graph 1



第一声

The 1st tone

第二声

The 2nd tone

第三声

The 3rd tone The 4th tone

第四声