## Problematic Initials and Finals

Several initials and finals require additional explanation. As indicated by an \* in the charts above, the initials y, w, and  $y\ddot{u}$  overlap with finals i, u, and  $\ddot{u}$  in many instances. For example, yao and biao make the same sound (minus the b). The following sections will explain the individual differences in more detail.

Y/I: The letter y replaces i when no other initial is present.

Go through the following chart, column by column. Notice that each set of three syllables rhymes. The syllables yi and ying are italicized below to indicate that the y is silent.

yi | ya | yao | ye | you

bi	lia	biao	mie	diu
mi	jia	piao	die	niu

	I	1	I
yan	yang	ying	yong
jian	qiang	ming	jiong
qian	xiang	ting	qiong

In the case of diu and niu (also with m-, l-, and the j initial set), the you becomes iu (i.e., the o is dropped); the pronunciation is the same as you.

W/U: The letter w is used instead of u when no other initial is present, as the following chart illustrates.

wu	wo	wai	wei	wan	wang	wen
					guang	1
fu	guo	chuai	sui	duan	kuang	lun

Unlike *yi*, *wu* is pronounced with a strong *w* sound in China, but in Taiwan it is normally just pronounced as *oo* (without a *w* initial). In the case of *cui* and *sui*, the *e* in *wei* is dropped. Also, note that the vowel sound for *wen* is slightly different than its counterparts. *Wen* sounds like the English word *one*, whereas *-un* in Chinese is pronounced like *woo* from *wood* plus an *n*.

 $Y\ddot{U}/\ddot{U}$ : The combination  $y\ddot{u}$  is used when no initial precedes the  $\ddot{u}$ .

The only initials that are combined with  $\ddot{u}$  are n and l, as well as y, j, q, and x. One

point of ambiguity in *pīnyīn* is the fact that the latter four initials cannot be combined with u, only with  $\ddot{u}$ . However, n and l can be combined with both u and  $\ddot{u}$ . As a result,  $\ddot{u}$  (with the umlaut) is used to differentiate between  $n\check{u}$  (diligent) and  $n\ddot{u}$  (girl),  $l\grave{u}$ (road) and  $l\hat{u}$  (green). However, because y, j, q, and x can only take  $\ddot{u}$  and not u, for "simplicity" the two dots on the  $\ddot{u}$  are left off, even though they are still pronounced as if an umlaut was there. Thus the chart above would be more accurately written as yu, yue, yuan, yun, etc. The umlaut was included for you to get the right first impression. Committing the following mnemonic to memory will help mitigate the ambiguity of when to pronounce the  $\ddot{u}$ :

Initials N and L
Can do them both quite well;
For Y, X, Q, and J
The umlaut "stays" away.