Pronunciation

The vowels are pronounced close to Italian vowels: 'a' as in 'father', 'e' as in 'set', 'i' as in 'bee', 'o' as in 'toe' and 'u' as in 'goo'. In English accents are often added to words, especially to the second syllable, but in Japanese it is generally safest to pronounce a word flat, so that instead of 'tsuNAmi' (pronounced in English), read all three syllables with the same stress. Also, the 'L' and 'R' sound problem is a bit misunderstood: All Japanese can pronounce one of them, and many can pronounce both. The problem is that in the Japanese language they do not discriminate between the sounds, and either is acceptable for the Japanese 'R'.

Hepburn Romanization

There are several methods of transliterating Japanese words in a Roman alphabet. The Hepburn is probably the easiest for English speakers to pronounce; alternative Kunrei and Nippon systems may also be encountered, however. Note that hiragana and katakana character sets map to the same sounds. Katakana is generally used for loan words from other languages, while hiragana is more commonly used for words now accepted as "native" Japanese. There are many exceptions in usage, however.

Simple sounds (order: Roman, hiragana, katakana)

а	あ	アi	(1	1	u	う	ウ	е	え	エ	0	お	才
ka	か	カ ki	き	+	ku	<	ク	ke	け	ケ	ko	こ	\Box
sa	さ	サ shi	し	シ	su	す	ス	se	せ	セ	SO	そ	ソ
ta	た	タ chi	ち	チ	tsu	つ	ツ	te	7	テ	to	ک	
na	な	ナni	に	_	nu	め	ヌ	ne	ね	ネ	no	\mathcal{O}	/
ha(1) は	ハ hi	\mathcal{O}	L	fu	151	フ	he(2)	^	\wedge	ho	ほ	朩
ma	ま	マ mi	み	17/	mu	む	\triangle	me	め	X	mo	も	Ŧ
ya	や	ヤ			yu	ゆ	ユ				yo	ょ	\exists
ra	6	ラri	Ŋ	IJ	ru	る	ル	re	れ	レ	ro	ろ	
wa	わ	ワ wi(3)	ゐ	ヰ				we(3)	ゑ	ヱ	0(4)	を	ヲ
n(5)	h	ン											

Notes:

- (1) Romanized as 'wa' when used as particle.
- (2) Romanized as "e" when used as particle.
- (3) No longer in use.
- (4) Used only as particle.
- (5) Also written as 'm' before b, m and p in many cases.

Voiced consonants and "p"

ga	が	ガ	gi	ぎ	ギ	gu	<	グ	ge	げ	ゲ	go	ご	ゴ
za	ざ	ザ	ji	じ	ジ	ZU	<u>ਰੂ</u>	ズ	ze	ぜ	ゼ	ZO	ぞ	ゾ
da	だ	ダ	ji	ぢ	ヂ	zu	づ	ヅ	de	で	デ	do	ڵ	ド
ba	ば	/ \	bi	び	ビ	bu	ıŠi	ブ	be	ベ	ベ	bo	ぼ	ボ
ра	ぱ	/ ۱°	pi	\mathcal{C}^{ϵ}	ピ	pu	ιζŝ	プ	ре	~	$^{\sim}$	ро	ぽ	术

Often syllables 'chi' and 'tsu' will change their sounds when the following syllable begins with a consonant, resulting in the following:

- kk (as in 'Nikko', spelledにつこう)
- pp (as in 'ippai', spelled いっぱい)
- ss (as in 'bassuru', spelled ばっする)
- tch (as in 'matcha', spelled まっちゃ)
- tt (as in 'matte', spelled まって)

Short compound syllables

kya	きゃ	キャ	kyu	きゅ	キュ	kyo	きょ	キョ
sha	しゃ	シャ	shu	しゅ	シュ	sho	しょ	ショ
cha	ちゃ	チャ	chu	ちゅ	チュ	cho	ちょ	チョ
nya	にや	ニヤ	nyu	にゅ	ニュ	nyo	にょ	二ヨ
hya	ひや	ヒヤ	hyu	ひゅ	ヒュ	hyo	ひょ	ĽЭ
mya	みや	ミヤ	myu	みゆ	ミユ	myo	みよ	ξ∃
rya	りゃ	リヤ	ryu	りゅ	リュ	ryo	りょ	リョ
gya	ぎゃ	ギヤ	gyu	ぎゅ	ギユ	gyo	ぎょ	ギョ
ja	じゃ	ジヤ	ju	じゅ	ジュ	jo	じょ	ジョ
ja	ぢゃ	ヂャ	ju	ぢゅ	ヂュ	jo	ぢょ	ヂョ
bya	びや	ビヤ	byu	びゅ	ビュ	byo	びよ	ビョ
руа	ぴゃ	ピヤ	pyu	ぴゅ	ピュ	руо	ぴょ	ピョ

When a vowel sound is extended for one beat, the vowel is written with an overbar. The pronunciation does not change, only the length of the syllable.

Variant systems

While most romanizations in Kunrei and Nippon systems match those of the Hepburn system, there are a few differences:

Hepburn	Kunrei	Nippon	Hepburn	Kunrei	Nippon
ka	ka	kwa	shu	syu	syu
ga	ga	gwa	sho	syo	syo
shi	si	si	ja	zya	zya (じゃ)
ji	zi	zi(じ)	ju	zyu	zyu
chi	ti	ti	jo	zyo	zyo
ji	zi	di(ぢ)	cha	tya	tya
tsu	tu	tu	chu	tyu	tyu
ZU	ZU	du(ブ)	cho	tyo	tyo
fu	hu	hu	ja	zya	dya(ぢゃ)
0	Ο	wo(を)	ju	zyu	dyu
sha	sya	sya	јо	zyo	dyo