## **Hmong Tones**

What is a tone? A tone is a **pitch** stressed *with* a particular word or a syllable of word. For example, the English word "**bot**tom" has two syllables. The first syllable "**bot**-" has a higher pitch than the second syllable "-tom", *i.e.*, "**BOT**-tom", *high* to *low* pitches respectively. A tone is then similar to the English musical notes "**Do Re Mi Fa So La Ti**." With that said, we are going to use the first note "**Do"**, spelled "**Doe"** from here on, and we are going to assign the letter "**S**" to this "**Doe"** pitch. So the Hmong word "**haus**" has the "**s**" at the end of the word. The Hmong word haus (phonically as "*how*") means *to drink*. Below are some Hmong words with the Hmong **S** tone as well as the equivalent English phonics to help you. Again, make sure you say both the Hmong and English words using the **Doe** pitch.

1	Hmong word	da <u>s</u>	dai <u>s</u>	dau <u>s</u>	daw <u>s</u>	de <u>s</u>	dee <u>s</u>	di <u>s</u>	dia <u>s</u>	do <u>s</u>	doo <u>s</u>	du <u>s</u>	dua <u>s</u>
2	English phonics	dah	dai	dao	der	day	deng	dee	dia	daw	dong	doo	doua
3	Hmong word	ma <u>s</u>	mai <u>s</u>	mau <u>s</u>	maws	mes	mees	mis	mias	mos	moos	mus	muas
4	English phonics	mah	mai	mao	mer	may	meng	mee	mia	maw	mong	тоо	тоиа
5	<b>Hmong word</b>	na <u>s</u>	nai <u>s</u>	nau <u>s</u>	naws	nes	nees	nis	nias	nos	noos	nus	nuas
6	English phonics	nah	nai	nao	ner	nay	neng	nee	nia	naw	nong	noo	пиоа

Below are some Hmong words you have learned above and their equivalent English meanings:

<b>Hmong</b>	<b>English</b>								
daws	to untie	dos	onion	mis	milk	mos	voung	mus	to go

Now let's learn **two more** tones – the *highest* and *lowest* tones in the Hmong language. The tones and/or pitches are already exist in the English language. The English word "*bottom*" has two syllables with two different pitches – from *high* to *low*. Meaning you would utter the first syllable "BOT-" with a higher pitch and then ending with a lower pitch for the second syllable "-tom." We are going to assign the letter **B** to represent the *high pitch* or tone marker, and then the letter **M** as the *low pitch*. Now we can write this English word with the Hmong tone markers as follows: **bot**<sup>b</sup>-tom<sup>m</sup>. Let's see if you can read these English words with these two tones.

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\mathbf{mom^bmy^m}, \mathbf{dad^bdy^m}, \mathbf{sun^bny^m}, and \mathbf{yo^byo^m}
\mathbf{mommy} \mathbf{daddy} \mathbf{sunny} \mathbf{yoyo} \rightarrow English words without tone markers.
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As you can see, the above words have two syllables with two distinct pitches or tones even though they don't have the tone markers placed on them in English. For Hmong, **each word** will always have a tone marker placed **at the end**. When there is no tone marker, it is considered to have the equivalent pitch of the  $2^{nd}$  musical note "**Re**"  $\rightarrow Do$  **Re** Mi Fa So La Ti.

The B tone marker is called "Cim Siab", and the M tone is called the "Cim Niam."

Now read the table below starting from the **left** column, **Bot**-, -tom, then **nia** $\underline{\mathbf{b}}$ , nia $\underline{\mathbf{m}}$  to **la** $\underline{\mathbf{b}}$  and la $\underline{\mathbf{m}}$ . Then read by row starting from syllable **BOT**-, nia $\underline{\mathbf{b}}$ , na $\underline{\mathbf{b}}$  to la $\underline{\mathbf{b}}$  -  $\underline{\mathbf{b}}$  tone, and then "-tom" row from -tom, nia $\underline{\mathbf{m}}$  to  $\underline{\mathbf{la}}_{\underline{\mathbf{m}}}$ .

#### **Hmong**

	Tone	e Pitch			Hr	nong v	vords v	vith <b>B</b>	and N	tones				
	Eng	glish <b>phonics</b>	nia	nah	nay	noo	nee	dia	dah	day	doua	daw	deng	lah
1	В	BOT (highest)	nia <sup>b</sup>	nab	neb	nub	nib	diab	dab	de <sup>b</sup>	duab	dob	deeb	lab
		DOI (mgnest)				_								

Hmong words with **B** and **M** tones

Eng	English <b>phonics</b> 3 <b>BOT-</b> <i>b</i>		ah	yah	ay	yay	yee	yia	yer	yong	уао	yaw	yeng	yai
3	BOT-	b	$\mathbf{a}^{\mathrm{b}}$	ya <sup>b</sup>	$\mathbf{e}^{\mathrm{b}}$	<b>ye</b> <sup>b</sup>	yib	yiab	yaw <sup>b</sup>	yoob	yau <sup>b</sup>	<b>yo</b> b	yeeb	yai <sup>b</sup>
4	-tom	m	$\mathbf{a}_{\mathrm{m}}$	ya <sub>m</sub>	<b>e</b> <sub>m</sub>	<b>ye</b> <sub>m</sub>	<b>yi</b> m	yia <sub>m</sub>	yaw <sub>m</sub>	yoo <sub>m</sub>	yau <sub>m</sub>	<b>yo</b> m	yee <sub>m</sub>	yai <sub>m</sub>

Now let's add the mid tone S in between the B and M tones. Now read each column from top to bottom, i.e., "BOT-, Doe, and -tom" and then "niab, nias, niam" etc...

	Tone	Pitch			— I	Hmong	word	ls with	B, S, a	and M	tones			
5	Highest -b	BOT-	n <i>ia</i> b	na <b>b</b>	ne <b>b</b>	nu <b>b</b>	ni <b>b</b>	dia <b>b</b>	da <b>b</b>	de <b>b</b>	dua <b>b</b>	$do\mathbf{b}$	dee <b>b</b>	la <b>b</b>
6	Mid - s	Doe	n <i>ia</i> s	nas	nes	nus	nis	dias	das	des	duas	dos	dees	las
7	Lowest -m	-tom	n <i>ia</i> m	na <b>m</b>	ne <b>m</b>	nu <b>m</b>	nim	diam	dam	dem	duam	dom	deem	lam

The word **da**<u>b</u> means *a ghost* and **da**<u>m</u> means *to break or is broken*. We now can put Hmong tone markers on the English words "**a bottom**" like this: **a**<sup>s</sup>**bot**<sup>b</sup>**-tom**<sup>m</sup>

Please fill in the correct tone markers for each of the Hmong words based on the **Doe** and Bottom.

I ICUSC I	111 111 1110	COLLECT	tone me	ii keib io	i cucii oi t	the Doc	and Dottom.			
	]	<u>Hmong</u>		<b>Hmong</b>		<u>Hmon</u>	g	<u>Hmor</u>	<u>1g</u>	<u>Hmong</u>
Pitch	Tone	tone	Pitch	tone	Pitch	tone	Pitch	tone	Pitch	tone
Doe	S	mu <u>s</u>	вот-	ne	-tom	Tee	Doe	na	-tom	No
BOT-	b	sai <u><b>b</b></u>	Doe	mu	BOT-	pa	ВОТ-	ta	Doe	lo
-tom	m	nia <u>m</u>	-tom	nia	Doe	nw	-tom	to	ВОТ-	pa
English phonics		s moo	mee	nah	day	dee	law	пау	ha	dah
Doe	S	ти <u><b>s</b></u>	mi <b>s</b>	na <b>s</b>	de <b>s</b>	di <b>s</b>	lo <b>s</b>	nes	ha <b>s</b>	da <b>s</b>
BOT-	b	ти <b>b</b>	mi <b>b</b>	па <b>b</b>	de <b>b</b>	di <b>b</b>	lo <b>b</b>	neb	ha <b>b</b>	da <b>b</b>
-tom	m	mu <b>m</b>	mi <b>m</b>	na <b>m</b>	de <b>m</b>	di <b>m</b>	lom	пет	ha <b>m</b>	da <b>m</b>

**Mus** means to go. **Nas** means a squirrel.  $\mathbf{deb} = far$ ,  $\mathbf{dib} = cucumber$ ,  $\mathbf{los} = come$ ,  $\mathbf{dab} = ghost$ ,  $\mathbf{mis} = milk$ ,  $\mathbf{niam} = mother$  and  $\mathbf{nab} = snake$ .

Now let's use the three tones you have learned and see if you are still able to read the following words.

]	1	Doe	as	ти <u><b>s</b></u>	los	na <b>s</b>	nws	los	b	mua <b>b</b>	la <b>b</b>	pe <b>b</b>	ne <b>b</b>	w <b>b</b>
2	2	Bot-	yau <sup>b</sup>	sai <u><b>b</b></u>	pa <b>b</b>	lia <b>b</b>	pau <b>b</b>	pe <b>b</b>	S	nws	los	mus	los	hai <b>s</b>
3	3	-tom	yau <sub>m</sub>	nia <u>m</u>	yom	di <b>m</b>	law <b>m</b>	nia <b>m</b>	m	yua <b>m</b>	pom	kawm	koom	hau <b>m</b>

Now let's learn some simple Hmong words that have learned these three tones. Some of these words do have multiple meanings, however.

#### **Hmong**

	(English phonics)	English		Hmong	English
4	mu <b>s</b> (moo)	to go	19	to <b>b</b> (-taw)	deep
5	hai <b>s</b> (hai)	to say or speak	20	me <b>m</b> (may)	pen or pencil
6	pau <b>b</b> (-pao)	to know	21	no <b>m</b> (naw)	an official
7	po <b>m</b> (-paw)	to see	22	pi <b>b</b> (-pee)	begin, start
8	los (law)	to come, to return	23	ki <b>m</b> (-kee)	expensive
9	de <b>b</b> ( <i>day</i> )	far	24	ki <b>b</b> (-kee)	to fry
10	di <b>b</b> (dee)	cucumber	25	ki <b>s</b> (-kee)	gap, to spread into
11	da <b>m</b> (dah)	to break	26	tia <b>m</b> (-tia)	generation
12	le <b>m</b> (lay)	to turn	27	li <b>m</b> (lee)	to filter
13	te <b>b</b> (-tay)	to answer, respond	28	na <b>b</b> (nah)	snake, here
14	cem	to yell, scold	29	nia <b>m</b> (nia)	mother
15	ces	then	30	ta <b>s</b> (-tah)	done, finished, complete
16	pe <b>b</b> (- <i>pay</i> )	we, three	31	lo <b>m</b> (law)	to poison
17	to <b>s</b> (-taw)	to wait for	32	lo <b>b</b> (law)	to grab or take
18	to <b>m</b> (-taw)	to bite, allege, accuse	33	ze <b>s</b> (zhay)	to bother, a nest

**Peb mus** (*-pay moo*) = *We go*. **Peb tos** (*-pay -taw*) = *We wait*. **Peb los** (*-pay law*) = *We come*. **Peb paub** (*-pay -pao*) = *We know*. **Peb paub nws niam** = We know his/her mother.

Well, with just three tones, we can't really create any meaningful Hmong songs so let's add **two** more tones, and their pitches are similar to the English word "**section**." Now, let's say this word "**SEC**-tion" like this: "**SEC**-" with a *rising pitch*, and then "-tion!" with a *falling pitch*. The Hmong designated the **V** to the *rising* tone and **G** to the *falling* tone. The **V** is called the "Cim **Kuv**", and **G** is called the "Cim **Neeg**." With that said, if you say the English word **SEC**-tion and the Hmong words **Kuv Neeg** you should notice that they both have similar pitches.

English: **Sec-tion**Hmong: **Kuv-Neeg**Now we can use the Hmong tones to mark the English word:

Section like this: Sec<sup>v</sup>-tion<sub>g</sub>

Now read the following table, from left column "**SEC**-" to "-**tion**", "na**v** na**g**" and "ne**v** ne**g**" to the last column. Then read by row, starting "**SEC**-, na**v**, ne**v**" to "lov", and then "-tion", naq to loq.

No	Pitch Tone	Hmong words with <b>V</b> and <b>G</b> tones
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Engl	lish pho	nics	nah	nay	naw	doo	may	dee	noo	lee	-tee	dai	dia	law
1	SEC-	υ	nav	nev	nov	duv	mev	div	nuv	liv	tiv	daiv	diav	lov
2	-tion	$\overline{g}$	nag	neg	nog	dug	meg	dig	nug	lig	tig	daig	diag	log

Now please fill in the appropriate Hmong tone markers.

Pitch	Word	pitch	tone	pitch	tone	pitch	tone	pitch	tone
SEC-	mu <sup>v</sup>	-tion	na	SEC-	de	SEC-	me	-tion	no
-tion	mug	SEC-	na	-tion	de	-tion	me	SEC-	no

Below, read by **row**, dab, daib to *dwb*. Then read by **columns**, dab, dam, da, das, dav, dag.

Eng	glish pho	onics	d <b>ah</b>	d <b>ai</b>	d <b>ao</b>	d <b>er</b>	day	deng	d <b>ee</b>	d <b>ia</b>	daw	doo	dew
3	Bot-	b	da <sup>b</sup>	daib	daub	dawb	deb	deeb	dib	diab	dob	dub	dwb
4	-tom	m	da <sub>m</sub>	daim	daum	dawm	dem	deem	dim	diam	dom	dum	dwm
5	Re	_	da	dai	dau	daw	de	dee	di	dia	do	du	dw
6	Doe	s	das	dais	daus	daws	des	dees	dis	dias	dos	dus	dws
7	SEC-	υ	dav	daiv	dauv	dawv	dev	deev	div	diav	dov	duv	dwv
8	-tion	g	dag	daig	daug	dawg	deg	deeg	dig	diag	dog	dug	dwg

No	Pitch	Tone				_ Hmo	ng wor	ds with	1 <b>B</b> , V,	<b>S, G</b> a	<u>nd <b>M</b> t</u>	ones	
9	Bot-	b	<b>da</b> <sup>b</sup>	daib	daub	dawb	deb	deeb	dib	diab	dob	dub	dwb
10	SEC-	υ	dav	daiv	dauv	dawv	dev	deev	div	diav	dov	duv	dwv
11	Re	_	da	dai	dau	daw	de	dee	di	dia	do	du	dw
12	Doe	s	das	dais	daus	daws	des	dees	dis	dias	dos	dus	dws
13	-tion	g	dag	daig	daug	dawg	deg	deeg	dig	diag	dog	dug	dwg
14	-tom	m	da <sub>m</sub>	daim	daum	dawm	dem	deem	dim	diam	dom	dum	dwm

**dav** (*dah*) = wide. **dag** (*dah*) = lie, tease, joke. **dawb** (*der*) = white, free. **dib** (*dee*) = cucumber. **peb dag** (*-pay dah*) = we lie or we are joking. **dev** *dub* (*day doo*) = dog *black or black dog*. **peb yuav los** (*-*pay youa law) = we will come. **dev dag peb** (day dah *-*pay) = dog lie us.

Please practice the words above until you have mastered the tones because these are very import part of the Hmong language. Saying a phrase with wrong tones is worse than singing a song with wrong notes. For example: The Hmong word "**muas**" – phonically sounds like **moua!** Muaj means to **buy**, and the Hmong word "**muaj**" – phonically sounds like **moua!** Muaj means to **have**.

Okay, now you have learned six tones out of eight so let's learn some Hmong words that have these tones. Read by row from *left* to *right*, and then by column from *top* to *bottom*.

No	Hmong	English	Hmong	English	Hmong	English	Hmong	English	Hmong	English
1	dab	ghost	$\mathbf{de}b$	far	zes	nest	Peb	We	<b>tee</b> b	light
2	$\mathbf{da}v$	wide	$\mathbf{de}v$	dog	<b>pa</b> v	to tie	yuav	will	ceev	fast
3	pas	a stick	nas	squirrel	los	to come	<b>pa</b> b	help	lees	to admit
4	$\mathbf{d}\mathbf{a}g$	to lie	nag	rain	<b>t</b> uaj	to come	muam	sister	tuag	to die
5	dam	to break	<b>he</b> m	scare	<b>pa</b> m	blanket	muag	sell	<b>tua</b> b	thick

The next tone we are going to learn is very simple, and it already exists in English. The English word "**hey!**" or any interjection words *has this pitch*. The letter assigned to this tone marker is the **J**. So the English word "**hey!**" would be written in Hmong as "**hej**" instead.

I	No	Pitch	Tone				Hmo	ng wo	rds witl	$\mathbf{J}$ and	l <i>blani</i>	k (Re)	tones	
	Ei	nglish pho	onics	doo!	dai!	dao!	der!	day!	deng!	dee!	dia!	daw!	dong!	doua!
	6	hey!	j	duj	daij	dauj	dawj	dej	deej	dij	diaj	doj	dooj	duaj

**Haus dej** (hao day!) means **drink water**. Below is a table which has the **seven** tones. First, read by column starting from **left** to **right**, and then by row from **top** to **bottom**.

No	Pitch	Tone				Hmc	ng wor	ds with	the sev	ven ton	es		
Eng	glish pho	onics	dah	dai	dao	der	day	deng	dee	dia	daw	doo	dew
7	вот-	b	da <sup>b</sup>	dai <sup>b</sup>	dau <sup>b</sup>	daw <sup>b</sup>	de <sup>b</sup>	deeb	di <sup>b</sup>	dia <sup>b</sup>	dob	du <sup>b</sup>	dwb
8	hey!	j	da <b>j</b>	daij	dauj	dawj	dej	deej	dij	diaj	doj	duj	dwj
9	SEC-	v	dav	daiv	dauv	dawv	dev	deev	div	diav	dov	duv	dwv
10	Re	blank	da	dai	dau	daw	de	dee	di	dia	do	du	dw
11	Doe	s	das	dais	daus	daws	des	dees	dis	dias	dos	dus	dws
12	-tion	g	da <b>g</b>	daig	daug	dawg	deg	deeg	dig	diag	dog	dug	dwg
13	-tom	m	dam	dai <sub>m</sub>	daum	daw <sub>m</sub>	dem	deem	di <sub>m</sub>	diam	dom	dum	dw <sub>m</sub>

Now you have learned the seven tones that cover most of the Hmong words. The only tone left is the **D** tone which you will learn later. To learn the Hmong tones, try to memorize this Hmong line:

English Pitch:	Hey!	Doe	SEC-	-tom	-tion	BOT-	Re	n/a
<b>Hmong Tone:</b>	Koj	Mus	Kuv	Niam	Neeg	Siab	Zoo	To <b>d</b>
English phonics:	-kaw	moo	-koo	nia	neng	shia	zhong	-taw
Meaning:	you	go	my	mom	person	heart	good	there

In other words: You go to my good mother over there.

Phrase to remember: Koj Mus Kuv Niam Neeg Siab Zoo Tod Equivalent English phonics: nia shia zhona -kaw! moo -koo neng -taw



The musical notes above kind a show you how low the "**My**" note is. This is the *lowest* you can possibly make, and that is the equivalent to the Hmong **M** tone. The *highest* tone in Hmong is equivalent to the "**Be**" note on the far right. This is the Hmong *highest* **B** tone. Again, the "**Do**" note is similar to the Hmong **S** tone, and the "**Re**" note is similar to the Hmong "*blank*" tone – no tone marker that is. The Hmong **J** tone is equivalent to any *interjection* English tone. And the last two tones are the *rising* pitch of the "**SEC**-" syllable and the *falling* pitch "-tion" syllable of the word "**SEC**-tion" where we assigned the **V** and **G** to respectively.

<b>English Pitch:</b>	Hey!	<u>Doe</u>	SEC-	-t <u>om</u>	- <u>tion</u>	BOT-	<u>Re</u>
<b>Hmong Tone:</b>	Koj	Mus	Kuv	Niam	Neeg	Siab	Zoo
Hmong na (nah):	na <i>j</i>	nas	na $v$	na <i>m</i>	na <i>g</i>	na $b$	na
Hmong ne (day):	$\mathrm{d}\mathrm{e}j$	$\mathrm{de}s$	$\mathrm{de}v$	$\mathrm{de}m$	$\mathrm{de}g$	$\mathrm{de}b$	de

Just think of the Hmong tone markers like the *ending* letters in the English words. For example: Let, led, mad and map etc... The Hmong tone markers, for example: Leb, lem, maj, mam etc... The D tone is nothing more than starting with the M tone and then rise with the V tone, i.e., tod = tom + ov (tom-ov). Let see if we can write the Hmong phonics for some of the English words. I see you (ais xis yus – Hmong spelling and phonics). You see me (yus xis mis). I see many (ais xis meb-nis). Hey! How many (hej haus meb-nis). You are happy (yus os hav-pim).

Again, the Hmong language is an **open** syllable and **tonal** language. Therefore, it is very important that you say each word with your mouth **open** with the correct **tones**. For example: **dej** means **water**, **deb** means **far**, **dev** means a **dog**, and **de** = to **pinch**.

Don't worry too much about these tones because if you can master these English words: English phonics *hee* 

English words: hid, hit, him, his, hip, hips and hi (with different ending sounds) Hmong words: hij, his, hiv, him, hig, hib and hi (with different tones)

At first its seems hard but I an assure you that it is not that hard once you have mastered the Hmong Tonal Line: **Koj Mus Kuv Niam Neeg Siab Zoo Tod**.

This is the Hmong *eight* musical notes to help you speak the Hmong language correctly.

Let us learn the Hmong tones until you can sing the Hmong **tonal line** really well before we move on. Speaking with the correct tones is *very important*. For example, if you want to give something to someone and you say it like this: "Kuv **muag** rau koj" instead of "Kuv **muab** rau koj." The word "**muag**" means **to sell**, and "**muab**" means "**to give**."

The **B** tone marker – say it **as high as** you possibly can.

	pho	nics	ah	ai	er	ау	eng	ee	ia	ао	aw	00	oua
1	pitch	tone	dab	daib	dawb	deb	deeb	dib	diab	daub	dob	dub	duab
2	Bot-	b	lab	laib	lawb	leb	leeb	lib	liab	laub	lob	lub	luab
3			nab	naib	nawb	neb	neeb	nib	niab	naub	nob	nub	nuab

The **M** tone marker – say it **as low as** you possibly can.

	phoi	nics	ah	ai	er	ау	eng	ee	ia	ao	aw	00	oua
4	pitch	tone	dam	daim	dawm	dem	deem	dim	diam	daum	dom	dum	duam
5	-tom	m	lam	laim	lawm	lem	leem	lim	liam	laum	lom	lum	luam
6			nam	naim	nawm	nem	neem	nim	niam	naum	nom	num	пиат

Combing the **B** and **M** tones together – **Bot**-tom *pitches* 

	phoi	nics	nah	nai	ner	nay	neng	nee	nia	nao	naw	noo	noua
7	Bot-	b	nab	naib	nawb	neb	neeb	nib	niab	naub	nob	nub	nuab
8	-tom	m	nam	naim	nawm	nem	neem	nim	niam	naum	nom	num	nuam

The **J** tone marker – say this tone exactly as with any interjection words – **Heu! You!** 

	11100	tone n	iarici	buy ti	no tone	chactiy	ub milli	uny mi	cijectic	)II	.5 110	g. $T$	
	pho	nics	ah	ai	er	ау	eng	ee	ia	ао	aw	00	oua
9	Hey!	j	haj	haij	hawj	hej	heej	hij	hiaj	hauj	hoj	huj	huaj
10	Ya!	j	yaj	yaij	yawj	nej	yeej	yij	yiaj	yauj	yoj	уиј	yuaj

Combing the **J**, **B** and **M** tones together – **Hey! Bot-**tom *pitches* 

			OIIIDIII	<u>g me o,</u>	D una r	'I COIICD	togeth	C1 <b>11</b>	<i>y</i> . <b>D</b> 00	tomp	cortos		
	phor	nics	ah	ai	er	ау	eng	ee	ia	ао	aw	00	oua
11	Hey!	j	naj	naij	nawj	nej	neej	nij	niaj	паиј	noj	пиј	nuaj
12	Bot-	b	nab	naib	nawb	neb	neeb	nib	niab	naub	nob	nub	nuab
13	-tom	m	nam	naim	nawm	nem	neem	nim	niam	naum	nom	num	nuam

### Let's see if you can read these Hmong words

Hmong: **Koj noj loj. Neb pab peb. Koj muaj muam. Tuam pom lawm.** English: *You eat biq. You help us. You have sisters. Toua saw already.* 

The **V** tone – "**Sec-**" pitch of the word **Sec-**tion – the *rising* pitch.

	phoi	nics	ah	ai	er	ау	eng	ee	ia	ао	aw	00	oua
1	Sec-	v	dav	daiv	dawv	dev	deev	div	diav	dauv	dov	duv	duav
2		v	lav	laiv	lawv	lev	leev	liv	liav	lauv	lov	luv	luav
3		v	nav	naiv	nawv	nev	пееч	niv	niav	nauv	nov	nuv	nuav

The **G** tone. The "-tion" pitch of the word Sec-tion – the *falling* pitch.

											<b>7</b> 1		
	phonics		ah	ai	er	ау	eng	ee	ia	ао	aw	00	oua
4	-tion	$\boldsymbol{g}$	dag	daig	dawg	deg	deeg	dig	diag	daug	dog	dug	duag
5		g	lag	laig	lawg	leg	leeg	lig	liag	laug	log	lug	luag
6		$\boldsymbol{g}$	nag	naig	nawg	neg	neeg	nig	niag	naug	nog	nug	пиад

Combing the **V** and **G** tones – **Sec**-tion

	phor	phonics		nai	ner	nay	neng	nee	nia	nao	naw	noo	noua
7	Sec-	v	nav	naiv	nawv	nev	пееv	niv	niav	nauv	nov	ทนบ	пиач
8	-tion	g	nag	naig	nawg	neg	neeg	nig	niag	naug	nog	nug	пиад

Combining the **S** and *blank* tones – **Doe** and **Re** pitches.

phonics		nics	nah	nai	ner	nay	neng	nee	nia	nao	naw	noo	noua
9	Doe	s	nas	nais	naws	nes	nees	nis	nias	naus	nos	nus	nuas
10	Re	blank	na	nai	naw	ne	nee	ni	nia	nau	no	nu	nua

Okay, you have learned the 7 tones in great detail now. With that said, let's see if you can read the below Hmong words. *The English translation is* **verbatim** *to help you learn the Hmong words*.

Hmong: **Los peb mus noj mov. Koj tuaj kawm lus Hmoob.**English: Come we go eat food. You come learn language Hmong.

Hmong: **Lis los haus dej.**Dib kam tuaj pab peb.

English: Lee comes drink water.

Dee agrees come help us.

Hmong: **Koj puas paub hais lus Askiv? Kuv paub me me.** *English: Do you know how to speak English? I know very little.* 

Hmong: **Nej puas muag mov?**English: Do you sell food?

Nej puas muaj fawm?

Do you have pho?

Hmong: **Peb mus kawm lus Hmoob. Peb <u>hais lus</u> Hmoob xwb.**English: We go learn language Hmong. We <u>speak</u> Hmong only.

Txawm ua tau zoo npaum li cas los yeej tseem yuav muaj neeg thuam.

Hmong phonics

Fnolich

y + ai =

z + ai =

# **Hmong Tone Markers on English Words**

To help you understand the Hmong tones, we are going to refer to some English words that have similar pitches. In other words, the English word  $\mathbf{yo}$ - $\mathbf{yo}$  will be written with Hmong tone markers as  $\mathbf{yo}$ <sup>b</sup>- $\mathbf{yo}$ <sup>m</sup> which is  $-\mathbf{YO}$ - $\mathbf{yo}$   $-\mathbf{high}$  to  $\mathbf{low}$  pitches.

English word with Hmong tone marker

<u>English</u>	<u>H</u>	<u>lmong pl</u>	<u>ionics</u>	English word with Hmong tone marker							
offer		v-faw <b>m</b>		$of^{v}f$	er <sup>m</sup>						
don't	d	00 <b>j</b> <sup>rwg</sup>		don	ţ <sup>j</sup>						
do	dı	u <b>s</b>		$do^{\mathbf{s}}$			As you can see English is somewhat a				
purple	$p_i$	haw <b>b</b> -poe	m	pur <sup>l</sup>	<sup>b</sup> ple <sup>m</sup>		ıal languagı				
sick	$\bar{x}$	$iv^{\scriptscriptstyle kwg}$		sick <sup>v</sup>			don't realize is that the pitch can				
for sure	fo	<b>s</b> sua <b>j</b>		for <sup>s</sup> sure <sup>j</sup>			slightly off a				
I like you.	ai	s laiv <sup>kwg</sup> y	us	I <sup>s</sup> like <sup>v</sup> you <sup>s</sup>			derstand be				
hey!	he			hey <sup>j</sup>			r example, it e " <b>you<sub>m</sub> too</b>				
hello	he	e <b>b-</b> loe <b>s</b>		hel <sup>b</sup>	$lo^{\mathbf{s}}$		thest pitches				
poor me	pl	hua <b>j</b> mi <b>s</b>		poor	r <sup>j</sup> me <sup>s</sup>		ve a hard tin				
you too	yı	ı <b>s</b> thu <b>j</b>		you <sup>s</sup> too <sup>j</sup>			t if you say				
paper		he <b>b-</b> paw <b>n</b>		pa <sup>b</sup> per <sup>m</sup>			ople will kno				
after		y <sup>fwg</sup> -taw <b>m</b>		af <sup>v</sup> ter <sup>m</sup>							
lucky		<b>v</b> -ki <b>m</b>		luc <sup>v</sup> ky <sup>m</sup>			Hmong words: haus dej				
many		e <b>b</b> -ni <b>s</b>		ma <sup>b</sup> ny <sup>s</sup>			English phonics: how day!				
how	hc	เน <b>ร</b>		$how^s$			Meaning: <b>drink water</b>				
stopping	X	ı <b>s-</b> to <b>v-</b> pee	<b>es</b>	s <sup>s-</sup> -top <sup>v-</sup> ping <sup>s</sup>							
II.ma om er tom	og. Voi Mara			Ku <mark>v</mark> Nia <mark>m</mark> N			Nee <mark>g Sia<mark>b</mark> Zoo To</mark>				
Hmong ton		Koj	Mus	Ku <mark>v</mark>		Nee			To <mark>d</mark>		
<b>Pitch</b> → <b>d</b> + ai =	<b>Re</b> <b>d</b> ai	hey!	Doe dai <b>s</b>	SEC- dai <b>v</b>	-tom dai <b>m</b>	-tion		<b>Re</b> <b>d</b> ai	<u>m+v</u> dai <b>d</b>		
$\mathbf{a} + ai = \mathbf{f} + ai = \mathbf{f}$		dai <b>j</b>		fai <b>v</b>	fai <b>m</b>	dai <b>g</b>			fai <b>d</b>		
<b>h</b> + ai =	<b>f</b> ai <b>h</b> ai	fai <b>j</b>	fai <b>s</b> hai <b>s</b>	hai <b>v</b>	hai <b>m</b>	fai <b>g</b>	fai <b>b</b> hai <b>b</b>	<b>f</b> ai <b>h</b> ai	hai <b>d</b>		
$\mathbf{k} + ai =$	<b>k</b> ai	hai <b>j</b>	kai <b>s</b>	kai <b>v</b>	kai <b>m</b>	hai <b>g</b>	kai <b>b</b>	<b>k</b> ai	kai <b>d</b>		
$\mathbf{l} + ai = \mathbf{l}$	<b>l</b> ai	kai <b>j</b> lai <b>j</b>	lai <b>s</b>	lai <b>v</b>	lai <b>m</b>	kai <b>g</b> lai <b>g</b>	lai <b>b</b>	<b>k</b> ai <b>l</b> ai	lai <b>d</b>		
m + ai =	<b>m</b> ai	mai <b>j</b>	mai <b>s</b>	mai <b>v</b>	mai <b>m</b>	mai <b>g</b>	mai <b>b</b>	<b>m</b> ai	mai <b>d</b>		
$\mathbf{n} + ai = \mathbf{n}$	<b>n</b> ai	nai <b>j</b>	nai <b>s</b>	nai <b>v</b>	nai <b>m</b>	nai <b>g</b>	nai <b>b</b>	<b>n</b> ai	nai <b>d</b>		
$\mathbf{p} + ai =$	<b>p</b> ai	pai <b>j</b>	pai <b>s</b>	pai <b>v</b>	pai <b>m</b>	pai <b>g</b>	pai <b>b</b>	<b>p</b> ai	pai <b>d</b>		
$\mathbf{p} + ai = \mathbf{s} + ai = \mathbf{s}$	<b>p</b> ai <b>s</b> ai	sai <b>j</b>	sai <b>s</b>	sai <b>v</b>	sai <b>m</b>	sai <b>g</b>	sai <b>b</b>	<b>p</b> ai <b>s</b> ai	sai <b>d</b>		
t + ai =	<b>t</b> ai	tai <b>j</b>	tai <b>s</b>	tai <b>v</b>	tai <b>m</b>	tai <b>g</b>	tai <b>b</b>	<b>t</b> ai	tai <b>d</b>		
$\mathbf{v} + ai = \mathbf{v}$	<b>v</b> ai	vai <b>j</b>	vai <b>s</b>	vai <b>v</b>	vai <b>m</b>	vai <b>g</b>	vai <b>b</b>	<b>v</b> ai	vai <b>d</b>		
x + ai =	<b>x</b> ai	xai <b>j</b>	xai <b>s</b>	xai <b>v</b>	xai <b>m</b>	xai <b>g</b>	xai <b>b</b>	<b>x</b> ai	xai <b>d</b>		
$\mathbf{r}$	Aui	λuij	λui3	λαιο	λαι <b>π</b>	λuig	λui	Aui	ruiu		

The English word **die** would be written in Hmong phonically as *dais*, and the English word **do** would be written as *dus*, and **never** would be written as *neb-vawm*.

yai**m** 

zai**m** 

yai**g** 

zai**g** 

yai**b** 

zai**b** 

**y**ai

zai

yai**d** 

zai**d** 

I saw you before (ais xos yus bis-foj). I hear you now (ais hiaj yus naus).

yai**v** 

 $zai oldsymbol{v}$ 

yai**s** 

zai**s** 

yai**j** 

zai**j** 

**y**ai

zai