



In the name of God, the All-Beneficent, the Ever-Merciful

# TAJWID

# A GUIDE TO QUR'ANIC RECITATION

BY: SHAYKH RIZWAN ARASTU



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# Transliteration

Arabic has been transliterated according to the following key:

۶	a, u, or i (initial form)	ط	ţ
۶	' (medial or final form)	ظ	ż
ب	b	ع	c
ت ث	t	غ	gh
ث	th	ف	f
ح ح	j	ق	q
۲	ķ	5	k
خ	kh	J	1
د	d	•	m
ذ	dh	ن	n
ر	r	٥	h
ز	Z	و	w (as a consonant)
س	S	ي	y (as a consonant)
ش	sh	ä	ah (without <i>iḍāfah</i> )
ص	ş	ä	at (with <i>iḍāfah</i> )
ض	ģ	ٱل	al-



# Foreword

By Sayyid Muhammad Rizvi



I.M.A.M. is striving to serve the Muslim community in North America in different ways. One plan is to publish outstanding works of literature that meaningfully contribute to Islam's rich academic and spiritual heritage.

It is our belief that *Tajwīd: A Guide to Qur'ānic Recitation* contributes to the attainment of this goal and will become a means for Muslims to recite the Qur'ān more faithfully and beautifully.

We commend Shaykh Rizwan Arastu for his efforts in revamping a centuries-old pedagogy for teaching Qur'ānic recitation. He has covered all the topics of *tajwīd* in an innovative way that is at once engaging for the modern reader and faithful to the classical works in the field.

#### Foreword

May the Almighty bless the book's author and its readers, and grant us all the wisdom and the will to follow the teachings of the Qur'ān and the Prophet's example as personified in the Twelve Imāms from his progeny.

March 2, 2011

Sayyid Muhammad Rizvi



# Introduction



Since the Qur'ān's revelation to the Prophet Muḥammad—may God shower him and his family with mercy—Muslims have been engaged in studying every aspect of this book. Insofar as the Qur'ān is a divine scripture, the vast majority of these efforts have been expended to uncover the meaning of its words and the guidance latent within them. In particular, Arabic grammar was born of an effort to codify and encapsulate the language of the Arabs in its pristine form. Lexicographers scoured the deserts of Arabia to record word usage by nomads whose language had not yet been compromised by foreign elements. Traditionists recorded and transmitted sayings from the Prophet, the imams, and their companions, which expounded difficult verses and explained correct application of verses to real situations.

While meaning and guidance have always been the most important elements of the Qur'an, certain aesthetic elements have

also received considerable attention, and these have provided the impetus for the development of much of Islamic art. In particular, I speak of Arabic calligraphy and the art of reciting the Qur'ān, *tajwīd*. It is the latter that is the topic of this book.

Tajwīd is an Arabic term that means "beautification." It refers to the science and art of reciting the Qur'an correctly and beautifully. From the early days of Islam, it became important to codify the sounds of letters and conventions followed by native Arabs so that non-Arabs would be able to correctly and accurately recite the Qur'an, in many cases, despite their utter ignorance of the meaning of the words. After all, it is the duty of every Muslim, regardless of his native language, to correctly recite two short chapters of the Qur'an in Arabic five times a day in his prayers. It is for this reason that hundreds of books have been composed about tajwīd. These books describe, in exquisite detail, precisely how to pronounce each and every letter: its point of articulation, its attributes, how it interacts with adjoining letters, when it must be stretched or blended, made thick or thin, and how and when one must pause or stop. No aspect of recitation was left to be corrupted by foreign elements.

The science of *tajwīd*, as an institution, has withstood the test of time. Islam has now spread to every corner of the earth, and the faithful are still able to recite the Qur'ān, in many cases just as a native Arab of the 6<sup>th</sup> Century CE would have done. Even in

places where "Arabic" is spoken, while the vernacular language has evolved and become a language as distant from the Qur'ān as any non-Arab language, Qur'anic Arabic has been preserved as if in a time capsule, guarded from the assault of time and tongue.

This book is an attempt to communicate the most important rules of tajwīd to an English-speaking audience with clarity and without the use of more Arabic terminology than absolutely necessary. This book does not aim to teach you how to read Arabic. Rather, it assumes a basic level of proficiency in Arabic reading. I have tried to give you enough information so that you can read and understand it on your own. However, as with most skills, especially linguistic ones, you will be best served by studying it with a proficient, if not qualified, teacher.

I would like to thank the Imam Mahdi Association of Marjaeya (I.M.A.M.) for commissioning this much needed book. I would also like to thank Professor Yasir Ibrahim, Associate Professor of Religion at Montclair State University, with whom I had the brief pleasure of spending one semester at Princeton as he began his doctoral studies and I completed my bachelor's degree. His detailed and thorough review of my manuscript shed light on its shortcomings and made for a more complete and beneficial book.



# Points of Articulation

(makhārij al-ḥurūf)



One of the first challenges you will face when learning to recite the Qur'ān is how to pronounce Arabic letters, many of which have no parallel in English. As with any foreign language, you must make your strongest effort to adopt its new sounds and pronounce them as a native speaker would. However, there is an added urgency to this effort in Arabic, since correct pronunciation of at least a portion of the Qur'ān is a prerequisite of the daily prayers.<sup>1</sup>

To fully explain how to pronounce each letter, we must spend some time analyzing each one's point of articulation (makhraj). A letter's point of articulation comprises the parts of the mouth used to pronounce it and the position and movement of those

¹ al-Sīstānī, ʿAlī. *Minhāj al-ṣāliḥīn.* vol.1 p.207, issue 606.

parts as the letter is sounded. To make this task easier, I am going to divide the 28 letters of the Arabic alphabet into ten groups, each of which contains letters sharing a common point of articulation.

Group I - The Long Vowels:



The three long vowels: alif,  $w\bar{a}w$ , and  $y\bar{a}$ , are simply extensions of the three short vowels: fathah, dammah, and kasrah. Accordingly, there is no difference between the sound of each short vowel and the long vowel associated with it except of course its length. This is important to mention, as some languages (Persian and Urdu, for instance) have a tendency to pronounce the short vowels and long vowels differently.

All six vowel sounds are articulated through the central cavity of the mouth. It is worth noting that the Arabic vowels, unlike the English vowels, never come at the beginning of a syllable. For this reason, it is impossible to pronounce them without tacking them on to a consonant. This fact may come as a surprise, since most Arabic primers for children begin by incorrectly teaching them "alif for arnab." They should instead teach them, "hamzah for arnab."

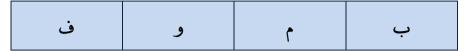
With all this in mind, I present to you examples of the short and long vowels tacked on to the consonant *hamzah*.

Short Vowels		Long Vowels	
Í	ă like the <i>a</i> in	اءَ	ă like the a in
'	<u>a</u> ttempt	16	<u>a</u> pple
4	ü like the <i>ou</i>	ه أ	ü like the <i>u</i> in
'	in t <u>ou</u> pee	١و	dr <u>u</u> pe
1	ē like the y in	al	ē like the <i>ea</i> in
اِ	eas <u>y</u>	ٳؚۑ	easy and beat

It is important to note that *alif* is not always pronounced with a thin sound, like the *a* in <u>apple</u>, as I have indicated in the table above. Sometimes it must be pronounced with a thick sound like the *aw* in "raw" and "thaw" as I shall indicate later in this chapter. However, since it is predominantly pronounced with a thin sound, I have taken the liberty of saying it is like the *a* in <u>apple</u>. It is noteworthy that people with an Iraqi, Persian, or Urdu background have a tendency to mispronounce the *alif* as a thick letter always. This should be avoided.

It is also important to note that people with a Turkish background have a tendency to pronounce the long vowel  $w\bar{a}w$  similar to the German umlaut by moving the lips forward more than what is required in its Arabic pronunciation. This should also be avoided.

#### Group II - The Labial Consonants:

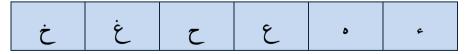


As their name suggests, these consonants are all pronounced from the lips. Fortunately, they are articulated exactly like the letters b, m, w, and f in English, so we need not say much about them.

Some people find it difficult to pronounce the **3**. Because this letter is pronounced in Urdu and Persian with a distinct flavor of a v, people with those backgrounds tend to mispronounce it in Arabic. To pronounce the **3** correctly, you should pucker your lips as if to whistle. Then draw your lips back slightly as you say the letter. Your bottom lip should never touch your top incisors, or the sound will turn to the notorious Persian and Urdu  $v\bar{a}v$ , instead of  $w\bar{a}w$ .

You will notice that this is the second time I have mentioned  $\mathfrak{I}$  in these lists. When  $\mathfrak{I}$  has a  $suk\bar{u}n$  it acts like a long vowel and belongs in Group I. When it has a short vowel on it, it is a consonant and belongs here in Group II.

## Group III -The Throat Consonants:



These six consonants are pronounced from the throat. Let us divide them into three pairs, each of which has its own point of

articulation within the throat: the lower throat, the middle throat, and the upper throat. It will behoove you to memorize these six letters in the same order in which I have presented them (beginning with  $\epsilon$ ), since this is the order of their articulation points, from lowest to highest. It will also behoove you to memorize this list, since this same group will come back to haunt us in our lesson on  $izh\bar{a}r$ .

The <code>c</code> and <code>d</code> are pronounced from the lower throat. When you cough lightly, you are mimicking the sharp, percussive sound of the <code>c</code>. At the beginning of a syllable, it sounds like the <code>a</code> in "act," the <code>oo</code> in "oops," and the <code>e</code> in "eternal." At the end of a word, the percussive sound of the <code>c</code> comes across almost as an afterthought to the word as in the word.

The • is articulated from the lower throat. It should be pronounced just like an English h, in that its sound is airy, and the vocal cords do not vibrate.<sup>2</sup> However, many professional reciters pronounce the • with a vibration of the vocal cords more akin to a sigh or a moan than to an h. Accordingly, we are justified in pronouncing it either way.

The  $\mathcal E$  is one of the more challenging letters to pronounce. It is articulated from the middle throat by slightly constricting the

<sup>&</sup>lt;sup>2</sup> One reciter who consistently pronounces the on an airy, voiceless way is Maḥmūd Khalīl al-Ḥuṣarī.

throat around the voice box. Its sound is akin to the sound of gagging; however, you must be sure not to cut off the air flow altogether.<sup>3</sup> Because of their difficulty with  $\mathcal{E}$ , some people give up and simply pronounce it like a  $\mathcal{E}$ . Others (such as many Urdu speakers) try so zealously to constrict their throat that they end up cutting the air off altogether producing a very harsh sound. Both extremes are to be avoided.

The T is also articulated by slightly constricting the middle throat, in much the same way as we did for C. This constriction should create a bit of friction in the throat as you exhale deeply as if to fog up your glasses to clean them. Its sound should remind you of an angry goose hissing to keep you at bay. If you pronounce the T with too little friction it will turn into a •. Too much friction will make it sound harsh and unnatural, a common mistake among many Urdu speakers.

The and it are both articulated in the same way. They come from the upper throat where it opens into the mouth. You can get your throat into position by pressing the back of your tongue lightly against the uvula (the flesh that hangs down at the back of your mouth). With throat in position, if you exhale using only air, you will produce the it. And if you use your vocal chords,

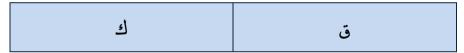
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<sup>&</sup>lt;sup>3</sup> One reciter who consistently pronounces the Correctly is Muḥammad Siddīq al-Minshāwī.

you will produce the  $\dot{\xi}$ . These letters are akin to the French r. The  $\dot{\xi}$  sounds much like the sound of gargling. And the  $\dot{\zeta}$  sounds like a snore, only the sound comes on the exhale instead of the intake. People with a Persian background are notorious for mixing up  $\dot{\xi}$  and  $\dot{\delta}$ .

It is important to note that  $\dot{\xi}$  and  $\dot{\tau}$  are the first two of the "8 thick letters" after which the *fatḥah* and *alif* must be pronounced thickly like the *aw* in "raw" and "thaw."

## Group IV - The Deep-tongue Consonants:



These two letters are pronounced at the back of the mouth between the back of the tongue and the back of the soft palette. Let us start with the  $\stackrel{1}{\smile}$ , since it is identical to the k and hard c in English. To get the  $\ddot{o}$  shift the point of contact between the tongue and palette slightly further back from the  $\stackrel{1}{\smile}$  until you achieve a deep clicking sound. This is the  $\ddot{o}$ .

Many different ethnic groups—including most Arabs—have difficulty pronouncing this letter. Hyderabadis are notorious for pronouncing the  $\ddot{o}$  as a  $\dot{c}$ . The Egyptians and the Lebanese render it a c. Saudis and Iraqis make it into a hard g sound like a Persian c. As I mentioned earlier, the Iranians and Afghanis transpose it with the c. And many English speakers simply equate it with the

4. I mention these idiosyncrasies in hopes that being aware of them will allow you to avoid them.

Note again that the  $\tilde{o}$  is the third of the "8 thick letters" after which the *fatḥah* and *alif* must be pronounced thickly like the *aw* in "raw" and "thaw."

#### Group V - The Middle-tongue Consonants:



These letters are pronounced between the middle of the tongue and the middle of the palette.  $\mathcal{E}$  is equivalent to the j and soft g in English. Probably because of their connection with the French, the Lebanese and Syrians incorrectly pronounce this letter like the g in "protégé." To avoid this, they should press their tongue firmly against their palette to stop the flow of air and create a hard j sound.

"is just like the sh blend in "ship."

The  $\varphi$  sound is just like the y in "yellow." You will notice that this is the second time I have mentioned  $\varphi$  in these lists. When  $\varphi$  has a  $suk\bar{u}n$  it acts like a long vowel and belongs in Group I. When it

<sup>&</sup>lt;sup>4</sup>  $Tajw\bar{\imath}d$  scholars refer to this incorrect pronunciation of  $\tau$  by the Lebanese and Syrians as  $ta't\bar{\imath}sh$ .

has a short vowel on it, it is a consonant and belongs here in Group V.

Group VI - The Front-tongue consonants:



These three letters are articulated using the tip of the tongue and the ridge of the palette just behind the upper incisors. The  $\jmath$ , unlike the English r, must be rolled. However, it is not rolled so copiously as in Spanish and Portuguese. Rather, its roll should be muted.

Note again that the  $\supset$  is the fourth of the "8 thick letters" after which the *fatḥah* and *alif* must be pronounced thickly like the *aw* in "raw" and "thaw."

The J differs from the American l in that the former has more energy while the latter is lazier. Well, this is not completely true. Compare the words "laugh" and "bell." When l comes at the beginning of English words, it is crisp like the J. However, when it comes at the end of syllables, it is rounded and lazy, unlike the J. To get the crisp sound, use the tip of your tongue, and press it firmly against the palette just behind the upper incisors.

Finally,  $\dot{\upsilon}$  is pronounced just like n.

We shall be revisiting this group in greater detail in later chapters as we discuss the "sun" and "moon" letters, the rules for the J in the word  $^{\prime\prime}$ , the rules for J, and the rules for J with a sukūn and J with a shaddah.

#### Group VII - The Hard Dental Consonants:



These three letters are articulated with the tip of the tongue pressed against the base of the upper incisors. The  $\circ$  and  $\circ$  are pronounced just like d and t, respectively.

To say the  $\checkmark$ , the tip of the tongue should remain in the same position as the  $\dddot$ . The position of the length of the tongue, however, will change. With the  $\dddot$  it is basically flat and horizontal and hits its target head on. For the  $\checkmark$ , on the other hand, it must curl upward and hit it from beneath.

Note again that the  $\checkmark$  is the fifth of the "8 thick letters" after which the *fatḥah* and *alif* must be pronounced thickly like the *aw* in "raw" and "thaw."

## Group VIII - The Airy Dental Consonants:



These three letters are articulated with the tip of the tongue pressed lightly against the tips of the front upper incisors.

The is identical to the *th* blend in "that," "those," and "them." Often, people cannot get this letter to buzz as it must. The trick is to increase the space between the tongue and the incisors and increase the flow of air. You should be able to prolong this buzzing sound indefinitely if you are pronouncing it correctly. People from the Subcontinent often pronounce the *th* in the words above as an aspirated *d* sound. While this is acceptable in the Indian dialect of English, it is not acceptable in Arabic.

The is identical to the *th* blend in "thanks" and "think." The same trick applies here that you learned for the is, although there is no buzz here. People from the Subcontinent also have a similar problem with this sound whereby they pronounce it as an aspirated *t* sound. Once again they must correct this when they read Arabic.

You can think of the relationship between if and if to be the same as the relationship between the if and if. The tongue in the former in each pair is flat while in the latter it curls upward.

Note again that the 3 is the sixth of the "8 thick letters" after which the *fatḥah* and *alif* must be pronounced thickly like the a in "raw" and "thaw."

#### Group IX - The Whistling Consonants:



These three letters are pronounced from a point of articulation close to that of Group V, though their whistling attribute overrides any similarity.

The  $\omega$  is just like s, and the  $\dot{z}$  is just like z.

To articulate the  $\omega$  start with the  $\omega$ , then arch your tongue, and let the middle portion rise toward the palette instead of approaching it horizontally. Thus, the sound of  $\omega$  is produced entirely by the placement of the tongue, not by moving the lips to the right, an incorrect practice among some Arab reciters.

Note again that the  $\omega$  is the seventh of the "8 thick letters" after which the *fatḥah* and *alif* must be pronounced thickly like the *aw* in "raw" and "thaw."

## Group X - The Nemesis of non-Arabs:

ض

is a letter peculiar to Arabic, for which reason the language is sometimes referred to as *lughat al-ḍād* (the "Language of "). It is pronounced by first filling the tongue broadly into the upper palette. The actual sound comes when the right or left edge of the tongue strikes the upper premolars and molars on the same side of the mouth. This means that the sound actually comes out of the side of the mouth, not the front. Unfortunately, many Arabs today mispronounce the  $\dot{\omega}$  by using the tip of the tongue instead of the sides. This is to be avoided.

Now that you have understood the point of articulation for  $\omega$ , I must tell you that there are two acceptable ways to pronounce it. Tajwīd scholars mention that  $\omega$  possesses the attribute of rikhāwah (softness), which means that the air ought to flow continuously without complete interruption as the letter is being pronounced. If we implement this attribute, the result is a sound very similar to  $\omega$ . In fact many tajwīd scholars state explicitly that there is no difference between the sound of  $\omega$  and  $\omega$  except that

the former is pronounced with the side of the tongue and the latter is pronounced with the tip of the tongue.<sup>5</sup>

The majority of Qur'ān reciters, however, do not observe this attribute of  $\dot{\omega}$ , hence giving us the second way to pronounce it: with the opposite of *rikhāwah*, *shiddah* (hardness). Accordingly, the air flow will completely cease as the  $\dot{\omega}$  is being pronounced, giving it a quality distinct from  $\dot{\omega}$  completely.

Note one last time that the  $\omega$  is the eighth and last of the "8 thick letters" after which the *fatḥah* and *alif* must be pronounced thickly like the aw in "raw" and "thaw."

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<sup>&</sup>lt;sup>5</sup> al-Ḥuṣarī, Maḥmūd Khalīl. *Aḥkām qirā'at al-qur'ān al-karīm*. 4<sup>th</sup> ed. *Al-Maktabah al-Makkiyyah* and *Dār al-Bashā'ir*, 1999. footnotes on pp. 59-64.



# The Definite Particle ال

# (Sun Letters and Moon Letters)



As I mentioned earlier, many of the rules of  $tajw\bar{\iota}d$  are linked to the letters of Group VI:  $\iota$ ,  $\iota$ , and  $\iota$ . I will address these rules beginning in this chapter.

Ji is the definite particle in Arabic roughly equivalent to the English "the." Arabic grammarians correctly refer to it as *lām alta'rīf*. However, it is more commonly called *alif lām*. This is a terrible misnomer, since the letter before the J is not an *alif*, but a hamzah—a hamzat al-waṣl, to be exact. Here, I shall refer to it simply as Ji. You can call it what you want.

Ji is pronounced in one of two ways, depending on whether it is followed by a "sun letter" or a "moon letter." The diagram below summarizes these rules.

The Definite Particle Il

J + sun letter=>silent J + shaddah on sun letter	Example: الشَّمْس
+ moon letter=>ل pronounced normally	اَلْقَمَر :Example

Before going forward, let me explain what sun and moon letters are. The 28 letters in the Arabic alphabet are divided into two groups of fourteen, based on each letter's relative nearness or distance from the point of articulation for J. Generally speaking, those letters whose points of articulation are very close to that of J are called sun letters because the Arabic word for "sun" is which, as we saw above, is the classic example for a sun letter. Those letters whose points of articulation are farther from that of J are called moon letters because the Arabic word for "moon" is is, which is also the classic example for a moon letter.

The sun letters are:



#### The moon letters are:



There is not much need for you to memorize these lists of letters. Nonetheless, if you would like to memorize them, you can use the following mnemonic device to learn the moon letters, and by correlation, the rest will be sun letters:

Pursue the Ḥajj, and beware of an unsuccessful one.

A more useful pursuit than memorizing this list is to understand the reason why sun and moon letters act differently. This division was not made arbitrarily; rather, for the linguistic reasons at which I hinted earlier: each letter's relative nearness or distance from the point of articulation for J. In particular, Groups II-IV are moon letters. Groups VI-X are sun letters. Group V is split, with as a sun letter and and as a moon letters. The letters of Group I, being vowels, never occur after J, so they are outside of this classification. The diagram below summarizes this breakdown.

Group	Sun	Moon	Neither
I			All
II-IV		All	
V	m	ي ج	
VI-X	A11		

## The Definite Particle ال

Because the sun letters' points of articulation are close to that of the J, it would be difficult, and often awkward, to pronounce both. For this reason, Arabs change the J into the same letter as the sun letter and then merge the two identical letters. This transformation is marked by writing nothing over the J and doubling the sun letter. This process can be illustrated as follows:

There is no such difficulty with the moon letters, so the J is left alone and pronounced normally.

To help you better understand this difference between the sun and moon letters, I will give you one sample word beginning with each letter of the alphabet, preceded by J. Experiment by saying each word as though its first letter were a moon letter (since this is the default). You will notice how difficult it is to pronounce the sun letters in this way. You will also notice how easy it is to pronounce the moon letters in this way.

ٱلرَّعْد	ٱلْرَعْد	Group VI
ٱلنَّار	ٱلْنَار	Group VI
ٱللُّبّ	ٱلۡلُبّ	Group VI

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ٱلتُّرَاب	ٱلۡتُرُاب	Group VII
ٱلدَّار	ٱلْدَار	Group VII
ٱلطُّور	ٱلطُور	Group VII
ٱلثَّرَى	ٱلۡثَرَى	Group VIII
ٱلدِّكُر	ٱلَّذِكُر	Group VIII
ٱلظَّالِم	ٱلْظَالِم	Group VIII
ٱلسَّيْر	ٱلۡسَيۡر	Group IX
ٱلزَّ كَاة	ٱلْزَكَاة	Group IX
ٱلصَّادِق	ٱلصادِق	Group IX
ٱلضَّامِر	ٱلْضَامِر	Group X
ٱلشَّمْس	ٱلۡشَمۡس	Group V
	ٱلۡيَاقُوت	Group V
	ٱلْجَمَل	Group V

# The Definite Particle Jí

ٱلۡفِتُنَة	Group II
ٱلُوَارِث	Group II
ٱلْمَوْج	Group II
ٱلۡبَأۡس	Group II
ٱلْأَهْل	Group III
ٱلْهَادِي	Group III
ٱلُعَتِيق	Group III
ٱلْحُبّ	Group III
ٱلْغَار	Group III
ٱلْخُشُوع	Group III
ٱلُكَهُف	Group IV
ٱلْقَلَم	Group IV

#### Common Pitfalls

There are certain words that appear to be composed of  $\mathcal{J}$  plus a sun letter. However, upon closer inspection, we see that they are not.

These relative pronouns may look as though they comprise J plus  $\dot{\circ}$  or  $\ddot{\circ}$ , but they do not. One clue to look for is the *shaddah* on the J. Had these words comprised J plus a sun letter, the *shaddah* would have been on the sun letter, not the J.

The hamzah on this word is hamzat al-qat' and there is no shaddah on the w, so it is not it plus a sun letter.

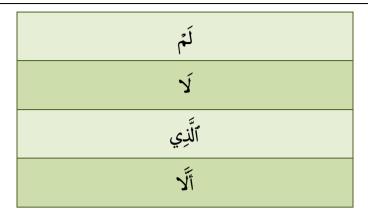
Here the hamzah is hamzat al-waṣl, but it is not J. The J is actually one of this word's root letters.



# ل With a Shaddah



In chapter one, I mentioned that eight letters are thick and the rest are thin. We shall now amend this statement and see that J is sometimes thin (pronounced with  $tarq\bar{\imath}q$ ) and sometimes thick (pronounced with  $tafkh\bar{\imath}m$ ). In particular, when J occurs in any word other than we and it is categorically pronounced with a thin sound. By this I mean that the fathah and the alif after it should be pronounced like the a in attempt and apple, respectively. For example, look at the following words. Whether J has a short vowel or long vowel, and whether it has a shaddah or not, it is thin:



When J is in the words and and on the other hand, we have to see what precedes it. If it is preceded by a fathah or a dammah, it should be pronounced with a thick sound, meaning the fathah and the alif after it should be pronounced like the vowel sound in the words law and lock. It does not matter whether the fathah or dammah is on the letter directly before the J or several letters before (as is the case when there are silent letters before the J) as long as it is on the last letter to be pronounced before the J. If it is preceded by a kasrah it should be pronounced with a thin sound. Look at the following examples:

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Thick	بَعَثَ ٱللَّـه
Thick	نَرَى ٱللّه
Thick	يُرِيدُ ٱللّه
Thick	وَ ٱسۡتَغُفِرُواْ ٱللَّه
Thick	سُبْحَانَكَ ٱللَّهُمُ
Thick	قَالَا ٱللَّهُمَّ
Thick	نَقُولُ ٱللَّهُمَّ
Thick	قَالُو أَ ٱللَّهُمَّ
Thin	بِسَمِ ٱللّه
Thin	فِيٱللّه
Thin	قُلِ ٱللَّهُمَّ قُولِي ٱللَّهُمِّ
Thin	قُولِي ٱللَّهُمّ



Rules for >



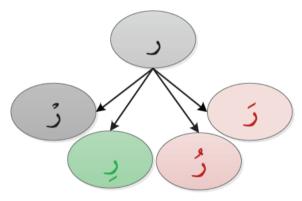
The letter  $\supset$  is another letter from Group VI that has detailed rules. In chapter one, I included  $\supset$  among the eight thick letters. We must now delve a little deeper to examine its various circumstances. We shall see that it is sometimes thin (pronounced with  $tarq\bar{t}q$ ) and sometimes thick (pronounced with  $tafkh\bar{t}m$ ).

First of all, what does it mean for the  $\mathcal{L}$  to be thick and thin? Its thickness and thinness are determined by the shape of our lips as we pronounce it. To make a thick  $\mathcal{L}$ , we must pucker our lips as we say  $\mathcal{L}$ , as though they are in position for  $\mathcal{L}$ . To make it thin, we must stretch our lips horizontally as we say it, as if we are smiling broadly.

Broadly speaking, we will use the following thought process to examine any that we encounter in our reading. First, we will look at the *barakab* of the itself. If it does not have a *barakab* we

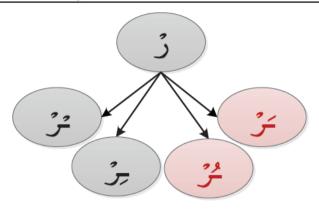
will look to the letter before the J. If that too does not have a *ḥarakah* we will look to the *ḥarakah* on the letter before the letter before the J.

Now, let us look at these rules in detail. If that a harakah, we will apply the following standards. If it has a fathah or a dammah, it will be thick, as in رُزِقَ رَاقَ رَاقَ, مَا لَ . If it has a kasrah, it will be thin, as in رُزِقَ مِنا . Look at the following diagram. The thick is red, while the thin is green. Notice, also that the with a sukūn is gray indicating that its ruling has yet to be explained.



If J does not have a harakah but a sukūn, then we must look to the letter before it. If that letter has a fathah or a dammah, then the will be thick, as in تُرْجَعُون and الله . If that letter has a kasrah or a sukūn we still have more work to do. Look at the following diagram, and notice that the J with a kasrah and J with a sukūn are gray indicating that their ruling has yet to be explained.

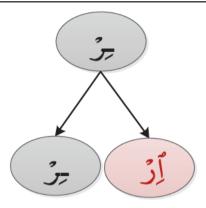
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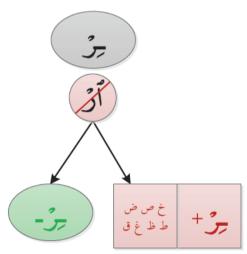
Let us deal first with the به preceded by a *kasrah*. If this *kasrah* is on a *hamzat al-waṣl*, then the نادُ جِعُواْ ,اَرْجِعُواْ ,اَرْجِعُواْ ,اَرْجِعُواْ ,اَرْجِعُواْ ,اَرْجِعُواْ .6 Look at the following diagram.

-

<sup>&</sup>lt;sup>6</sup> If you do not know basic Arabic morphology, you might be confused by the second and third examples, since there is apparently no *kasrah* on the *hamzat al-waṣl*. In reality, the *kasrah* has been omitted because the *hamzah* has been omitted in pronunciation. In lieu of teaching you the grammatical rule, let me tell you a secret: When there is a *hamzat al-waṣl* before a  $\supset$  with a *sukūn*, the  $\supset$  is *always* thick because, in this case, the *hamzat al-waṣl* can only take a *ḍammah* or a *kasrah* according to the rules of morphology, and in either case it is to be pronounced as a thick letter.

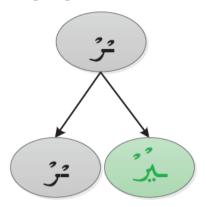


If the kasrah is on any other letter besides hamzat al-waṣl, then look to the letter after the على. If that letter is one of the seven remaining thick letters (خص طط غق), then the عنه is thick, as in مِرْصَاد قِرْطُاس, and مِرْصَاد قِرْطُاس, Look at the following diagram.

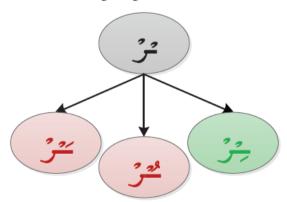


Let us now return to the case of a  $\supset$  with a  $suk\bar{u}n$  preceded by a letter with a  $suk\bar{u}n$ . In this case, we must see whether that  $suk\bar{u}n$  is

on a ي or not. If it is on a ي then the ي is thin, as in غيرٌ and . See the following diagram.

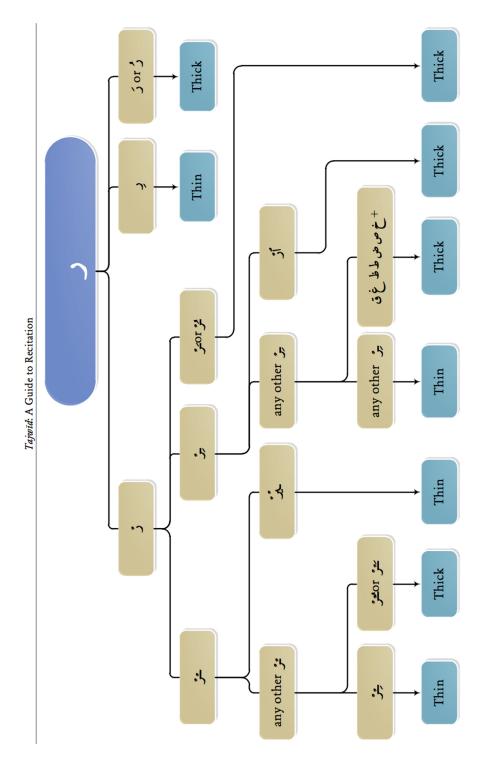


the sukūn is not on a ي, then we must look two letters before the ع, and we will use the same standard we used before for the harakah of the jitself: if the letter has a fathah or a dammah, then the jis thick, as in عُسْرُ and عُسْرُ. If it has a kasrah, the jis thin, as in ذَكُرُ See the following diagram.



#### Rules for J

I know these rules sound mindboggling at first. However, with the help of the following chart, and with plenty of practice, you will be able to make these determinations on the fly as you read.

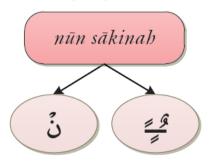




## Rules for ¿ with a Sukūn



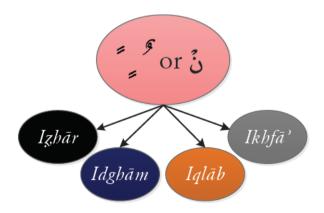
The final letter from Group VI that we must tackle is  $\mathfrak{S}$ , in particular  $n\bar{u}n$   $s\bar{a}kinah$  ( $n\bar{u}n$  with a  $suk\bar{u}n$ ). When we speak of  $n\bar{u}n$   $s\bar{a}kinah$  we are really speaking of two apparently different forms. The obvious form of  $n\bar{u}n$   $s\bar{a}kinah$  is  $\mathfrak{S}$ . The form that may not be so familiar to you is the  $tanw\bar{\iota}n$ . Both are essentially  $n\bar{u}n$   $s\bar{a}kinah$  as I indicate in the following diagram.



To demonstrate that  $tanw\bar{t}n$  is indeed a form of  $n\bar{u}n$   $s\bar{a}kinah$ , we can rewrite the  $tanw\bar{t}n$  as in the following diagram.

Thus, whenever you see a  $tanw\bar{t}n$  you can rewrite it in your mind as a  $n\bar{u}n$   $s\bar{a}kinah$ . It follows that all the rules that we cover in this chapter for  $n\bar{u}n$   $s\bar{a}kinah$  are equally applicable to the  $tanw\bar{t}n$ .

Nūn sākinah is pronounced in one of four ways depending on the letter that immediately follows it. It will either be pronounced with izhār, idghām, iqlāb, or ikhfā' as in the diagram below.



Let us first divide the letters of the alphabet into four groups and then identify which rule applies to  $n\bar{u}n$   $s\bar{a}kinah$  in each circumstance.

### Izhār

(expressing the 3 clearly)

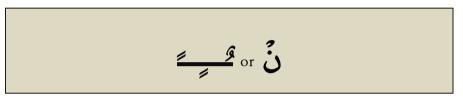


When  $n\bar{u}n$   $s\bar{a}kinah$  is followed by any of the letters from Group III, the throat letters, it will be pronounced with  $izh\bar{a}r$ . To do  $izh\bar{a}r$  of the  $n\bar{u}n$   $s\bar{a}kinah$  is to express the  $n\bar{u}n$  clearly from its point of articulation as you would have done had you not read this chapter. The reason the  $n\bar{u}n$   $s\bar{a}kinah$  is expressed clearly when followed by the throat letters is that their points of articulation are far enough away that they do not hinder the pronunciation of the  $n\bar{u}n$ . The following diagram summarizes the formula for  $izh\bar{a}r$ :

In the calligrapher 'Uthmān Ṭāhā's convention, there is a special shorthand to indicate  $izh\bar{a}r$ . On the  $\dot{\mathcal{S}}$  you will find a symbol derived from the head of the letter  $\dot{\mathcal{T}}$ . It is a  $suk\bar{u}n$ , but its shape is

derived from the خفيف, meaning "light." Whenever you see this symbol—on a ن or any other letter—it indicates *izhār*. *Izhār* of a *tanwīn* is indicated by its vertical alignment. The following diagram summarizes these shorthands.

'Uthmān Ṭā Ḥā shorthand for Izhār



If you peak ahead to *idghām* and *ikhfā'*, and compare the *tanwīns* here and there, you will see what I mean when I say the *tanwīns* for *izhār* are vertically aligned. Some examples of *izhār* are:

مِنْ إِلَٰهٍ
أَنْعَمْتَ
عَزِيزُ غَفُور
ڔؚزُقًاحَسَنًا

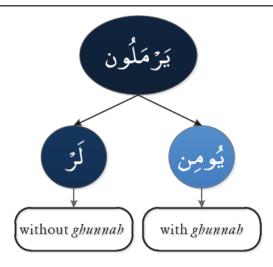
## Idghām

(ن merging the)



When nūn sākinah is followed by any of the letters from the mnemonic يَرْمَلُون, we will do idghām of the i into that letter. Idghām means to merge one sound into the other. The general formula for idghām is as follows:

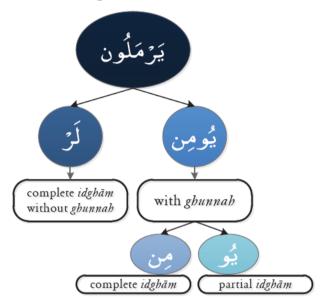
Before we look at the details of *idghām*, we must divide these six letters into يُومِن and يُومِن. The letters of يُومِن are special because the ikeeps its quality of *ghunnah* when merging into them. *Ghunnah* is the nasal sound characteristic of i and f, which are the only two letters whose sounds come entirely through the nose. In short, the *idghām* of i into يُومِن does not. See the following diagram:



We can further divide رُمِن أَمُون into أَمُون أَمُون based on whether the idghām of i into these letters is complete or partial. In complete idghām, the is so thoroughly merged with the other letter that it is lost altogether, and no sign of the remains in pronunciation. This happens in the case of مَن مَا مَن We can make sense of this rule by realizing that the letters الله على , and is share the same point of articulation with is, thus making it easier to completely merge one into the other than to do acrobatics of the tongue to pronounce both. While f is not part of the same group, it shares with is the essential quality of ghunnah, as I just mentioned, thus making it very awkward to transition from one to the other.

In partial *idghām* on the other hand, the nasal sound of the cremains even as the and are pronounced, yielding a twangy sound unlike anything in English. The following diagram shows

instances of partial and complete  $idgh\bar{a}m$  and indicates the presence or absence of ghunnah.



It is important to note that in all four cases of  $idgh\bar{a}m$  with ghunnah, we must accentuate the nasalization and stretch the sound for the duration of two harakahs (like a  $madd \ tab\bar{\iota} \ \bar{\iota}$ , which will be discussed in more detail in the chapter on "madd").

The 'Uthmān Ṭāhā convention indicates *idghām* by putting nothing over the 3 and by shifting the *tanwīns* so they are not vertically aligned. If the *idghām* is complete, it indicates this by putting a *shaddah* over the following letter, indicating that you skip the 3 altogether.

### 'Uthmān Ṭā Ḥā shorthand for complete idghām

### 'Uthmān Ṭā Ḥā shorthand for partial idghām

Keeping all this in mind, look at the following examples:

وَلَمْ يَكُن لَّهُ
ڂؘؽؙٵؙؚڵؖۮؚؽڹؘ
مِندَّتِهِمُ
مُحَمَّدُّرَّسُولُ اللهِ
<u>وَ إِن يَرَو</u> ْا
خَيْرًا يَرَهُ
مِنوَالٍ

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يَوْمَبِذٍ وَاجِفَةُ
مِنمِّثَلِهِ
صِرَ اطاًمُّسْتَقِيماً
مِننَّصِيرٍ
حِطَّةُنَّغُفِرُ

Additionally it is important to note that  $idgh\bar{a}m$  of the 3 only occurs at the end of words, never in the middle. For this reason, we do not do  $idgh\bar{a}m$  in the following words:

دُنْيَا
قِنُوان
صِنْوَان
بُنْيَان

Finally, in some instances where we are meant to pause briefly, a small will be placed at the end of the word, indicating a sakt, or

pause. This pause will prevent us from doing *idghām*. Below is one instance of the *sakt*:



## Iqlāb

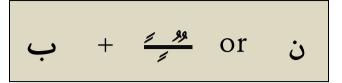
(changing the ¿ to رم



When  $n\bar{u}n$   $s\bar{a}kinah$  is followed by a  $\checkmark$ , we will pronounce it with  $iql\bar{a}b$ .  $Iql\bar{a}b$  means to change something. Here we will change the  $\circ$  into a  $\uparrow$  to make it easier to pronounce before the  $\checkmark$ . It is not quite that simple though. When we change the  $\circ$  into a  $\uparrow$ , we will then enact another rule called  $ikhf\bar{a}$  'shafawī. To do this, you must not quite close your lips on the  $\uparrow$ , rather allow them to hover just short of touching until you get to the  $\checkmark$ . It is important to note that, since the letter  $\uparrow$  is involved, there is a ghunnah, and we must accentuate this nasalization. We will do this by stretching the sound for the duration of two harakahs (like we did for the  $idgh\bar{a}m$  with ghunnah).

The following diagram summarizes the formula for iqlāb.

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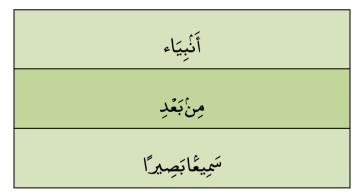


The 'Uthmān Ṭāhā convention indicates  $iql\bar{a}b$  with a small  $\uparrow$  in place of a  $suk\bar{u}n$  over the  $\dot{\upsilon}$  or in place of one of the parakabs. See the following diagram.

'Uthmān Ṭā Ḥā shorthand for Iqlāb



The following are examples of *iqlāb*:



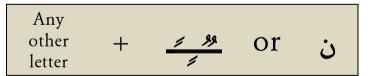
## Ikhfā'

#### (hiding the 3)



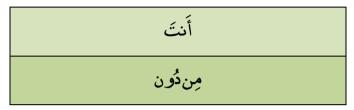
When  $n\bar{u}n$   $s\bar{a}kinah$  is followed by any letter not in the three groups we have already discussed, we will pronounce it with  $ikhf\bar{a}$ '.  $Ikhf\bar{a}$ ' means to conceal something. Here we shall conceal the sound of the  $\dot{\upsilon}$  in the letter that follows it. To do this, we must not let our tongue and palette make contact as we did with  $izh\bar{a}r$ . Rather, we must produce the nasal sound of the  $\dot{\upsilon}$  while getting the mouth in position to pronounce the next letter. Once again, because we are dealing with ghunnah here, we must accentuate the nasalization and stretch the sound for the duration of two harakahs (as we did for  $idgh\bar{a}m$  with ghunnah and  $iql\bar{a}b$ ).

The following diagram summarizes the rule for ikhfā'.



In the 'Uthmān Ṭāhā convention, ikhfa' looks just like partial  $idgh\bar{a}m$ , which is justifiable, since it is similar to partial  $idgh\bar{a}m$  in that the  $\dot{\upsilon}$  is somewhat blended into the letter that follows it. However, this makes it difficult for the beginner to discern the

circumstances for each rule. For this reason, we cannot rely solely on the shorthands, but must memorize and recognize the groups of letters that cause each rule. The following are two examples of *ikhfā*':





# Other Instances of Idghām



We have learned about  $idgh\bar{a}m$  in the context of  $n\bar{u}n$   $s\bar{a}kinah$ . This is not the only instance of  $idgh\bar{a}m$  in the Qur'ān. In fact,  $idgh\bar{a}m$  is a far reaching rule in Arabic morphology that entails much more than what is relevant to  $tajw\bar{\iota}d$ . You will even find that our jurists use the term  $idgh\bar{a}m$  to refer to the rule for j when it is followed by a sun letter and to refer to  $ikhf\bar{a}$  and  $iql\bar{a}h$ . In this chapter, we will expand our view of  $idgh\bar{a}m$  slightly, to include more than just the rules for  $n\bar{u}n$   $s\bar{a}kinah$  when followed by j, but not so much as our jurists and scholars of grammar do.

We have already learned that  $idgh\bar{a}m$  means to merge one letter into another. We have also seen that this merging is sometimes

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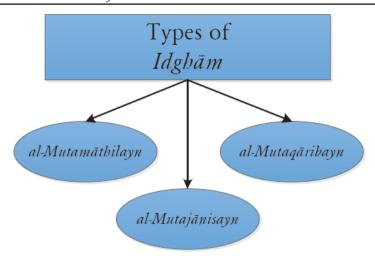
<sup>&</sup>lt;sup>7</sup> Al-Sīstānī, 'Alī. *Minhāj al-ṣāliḥīn*. vol. 1, p. 208, issue 611

partial and sometimes complete. Generally speaking, the following four conditions must be met for us to do *idghām* of one letter into another:

- 1. the two letters must be identical or similar
- 2. the two letters must be next to each other
- 3. the two letters must be in a single word or across two words
- 4. the first letter must have a sukūn and the second, a harakah

When the conditions for *idghām* are fulfilled, we will do *idghām* of one letter into the other, either completely or partially, depending on the points of articulation and qualities of the two letters.

Before we determine where *idghām* is complete and where it is partial, let us divide *idghām* into its three types: *idghām almutamāthilayn*, *idghām al-mutajānisayn*, and *idghām almutaqāribayn* as in the following diagram:



In *idghām al-mutamāthilayn*, the two letters are identical, hence the name. Something that is *mutamāthil* with something else is just like it. This kind of *idghām* is always complete. The *'Uthmān Ṭāhā* convention indicates complete *idghām* with nothing on the first letter and a *shaddah* on the second. Note the following three examples of *idghām al-mutamāthilayn*:

Two identical letters in a single word	يُدُرِكُّمْ	=	يُدْرِ كَكُمْ
Two identical letters across two words	لَمْ تَسْتَطِعًلَيْهِ	=	لَمْ تَسْتَطِع عَّلَيْهِ
Two identical letters across two words. I mention this example to remind you that idghām of nūn sākinah into is idghām almutamāthilayn	مِنَّصِيرٍ	=	مِننَّصِيرٍ

In *idghām al-mutajānisayn*, the two letters are different, but they share a common point of articulation. Something that is *mutajānis* with something else is similar to it. This kind of *idghām* is always complete with only one exception. I now present to you one example for every pair of *mutajānis* or similar letters in the Qur'ān.

عَبَتُمُ	=	عَبَداثُمُ
أُجِيبَدَّعُوتُكُمَا	=	أُجِيبَت دَّعُو تُكُمَا
<b>وَدَّطَّابِفَة</b>	=	وَدَّتطَّابِفَة
		بَسَطتَ
		فَرَّطتُمُ
إِظَّلَمُواْ	=	ٳٟۮڟۜٞڶؙؙؙؙؙؙڡؙۅٵ۫
ؽڵۿۮۜٞٳڮ	=	ؽڶۿڎڎۜۜڶؚڬ
ٱِرْ كَمَّعَنَا	=	ٱِرۡ كَبمَّعَنَا
لَمْ يَكُلَّه	=	لَمْ يَكُنلَّه
مِرَّبِّ	=	ڡؚڹڎۜؾؚؠ

You will notice that I did not give an equivalent for the examples of  $\mathcal{L}$  followed by  $\ddot{\mathcal{L}}$ . This  $idgh\bar{a}m$  is partial as indicated by the lack

of a *shaddah* on the ت. Accordingly, we must pronounce both letters as though the front end of the sound is a على and the back end is a ت.

And مِن and مَن are examples مَن أَه are examples مَن أَم يَكُن لَه are examples مَن مَن مَن مَا are examples for idghām of nūn sākinah into بَرَ مِن which we discussed in the last chapter.

In *idghām al-mutaqāribayn*, the two letters are different, but their points of articulation are close or they share certain attributes. Something that is *mutaqārib* with something else is literally "close" to it. This kind of *idghām* can be either complete or partial. See the following examples:

points of articulation close	أَلَمْ نَخْلُكُمْ	=	أَلُمْ نَخُلُقكُمْ
shared attributes	مِمِّثُلِهِ	=	مِنمِّثْلِهِ
points of articulation close			وَ إِن يَرَوُ اْ
points of articulation close			مِنوَالٍ

Again, you will notice that we have seen the last three examples in the discussion on  $idgh\bar{a}m$  of the  $n\bar{u}n$   $s\bar{a}kinah$  into f, g, and g.

#### Other Instances of Idghām

This division is interesting for those who like to know the inner workings of the language. For those who are not interested or are unable to correctly identify the relationships between letters, there is great news. With the 'Uthmān Ṭāhā convention, all you must do is recognize the notation for complete and partial *idghām*. Once you identify an instance of *idghām* as complete, you will omit the first letter and pronounce the second one with a *shaddah* regardless of the type of *idghām* it is. This leaves only the three instances of partial *idghām*, two of which we discussed in the last chapter. In short, *idghām* is not as difficult as it may at first seem.



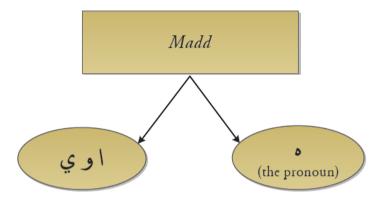
Rules for Madd



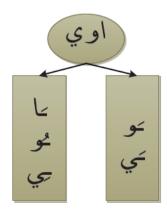
The word madd means "to elongate" something. In  $tajw\bar{\imath}d$  it refers to any vowel sound longer than the duration of one parakah. If you think of the length of the parakah as a unit of time measure, a madd is going to be twice to six times as long as that unit, depending on the kind of madd and, in some cases, the personal choice of the reciter. Think of the parakah as an eighth note in music notation. Whatever the tempo of the piece, the eighth note will be half a beat. The quarter note (which is similar to the madd parakah) is equal to two eighth notes (or two parakahs). And so forth up to the dotted half note (which is equal to the madd madd parakahs).

There are basically two types of *madd*. The first occurs whenever the letters from group I (l, g, and g) have a *sukūn* on them. The

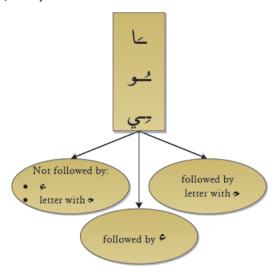
second involves the pronoun **a**, which we shall discuss separately at the end of this chapter.



Let us deal first with the long vowels with a  $suk\bar{u}n$ . Our first division of the long vowels is based on the harakah on the letter before them. Sometimes the harakah agrees with the long vowel, meaning there is a fathah before the h, a dammah before the h, and a harakah before the h. Other times, this is not the case. See the diagram below.



Let us zoom into the group on the left, where the *harakah* agrees with the long vowel. We must next look at what follows the long vowel. The long vowel can either be followed by a e, by a letter with a  $suk\bar{u}n$ , or by neither.

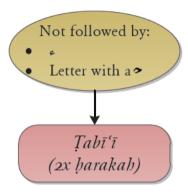


Madd Ţabī'ī

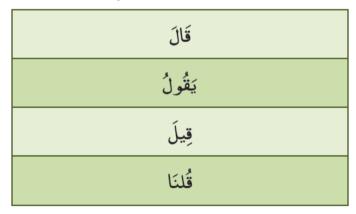


If the long vowel is followed by neither a  $\circ$  nor a letter with a  $suk\bar{u}n$ , we will call it a  $madd \ tab\bar{\iota}'\bar{\iota}$ , a natural elongation of the vowel, appropriately named because it is natural. Until now, you may not have even thought of such a scenario as being a madd, since the conventions of writing the text of the Qur'ān do not

write a madd symbol ( $\sim$ ) over it. It is, nonetheless, a madd, a natural madd. We will stretch its sound for the length of 2 harakahs. To go back to our music analogy, the madd tabī'ī is like a quarter note, which is equivalent to two eighth notes. We can summarize the madd tabī'ī as follows:



The following are examples of madd ṭabīʿī:

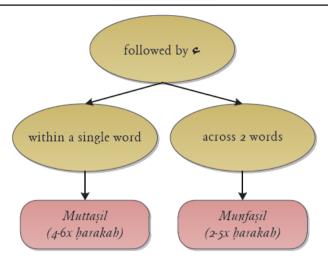


You will notice in each example that the long vowel is followed by neither a  $\circ$  nor a letter with a  $suk\bar{u}n$ . In fact in the fourth example, it is followed by nothing at all.

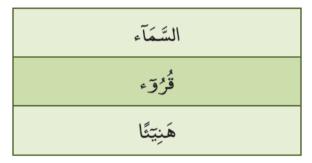
### Madd Muttașil & Madd Munfașil



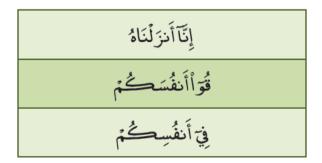
If the long vowel is followed by a \*, then there are two scenarios: the \* could be in the same word as the long vowel or in a second word. The former is call madd muttașil, indicating that the vowel and the \* are "connected" within one word. The latter is called madd munfașil, indicating that the vowel and the \* are "separated" by a space between the two words. The following diagram summarizes the difference between these two madds and each one's degree of elongation. You see a range given because it is upon you as the reciter to decide how long you wish to stretch each one. The only rule here is that you be consistent with each kind of madd, so if you stretch your madd muttașil to 6 counts, make sure you do this for all instances of madd muttașil, and make sure your madd munfașils are consistently shorter than madd muttașil.



Let us now look at some examples of madd muttașil:



And let us look at some examples of madd munfașil:



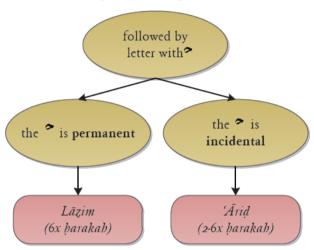
In the Qur'an you will notice that these kinds of madd have a wavy line over them that looks like this: . We tend to call this wavy line a madd, when in reality it is the long vowel that is the madd. The wavy line is only a sign used to indicate a madd that is longer than the madd tabī'ī. It is interesting that the particular symbol that we use to indicate a madd is itself derived from the word. If I write it as and you use your imagination, you should be able to see how the wavy line is a stylized version of this word.

## Madd Lāzim & Madd 'Āriḍ



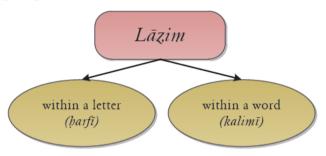
If the long vowel is followed by a  $suk\bar{u}n$ , we also have two scenarios: the  $suk\bar{u}n$  could be permanent or incidental. By permanent I mean to say that the  $suk\bar{u}n$  is actually there, it is actually written. An incidental  $suk\bar{u}n$ , on the other hand, is never written as such. Rather, we create a virtual  $suk\bar{u}n$  when we choose to stop at the end of verses or anywhere else, in which case we change the ending harakah into a  $suk\bar{u}n$  in our heads. This is what I mean by an "incidental"  $suk\bar{u}n$ , and by contrast, it should now be clear what a "permanent"  $suk\bar{u}n$  is.

To get back to the division of the *madd*, if the long vowel is followed by a permanent *sukūn*, it is called *madd lāzim*, because it is "permanently" a *madd* and it is not dependent on your incidental stopping. If it is followed by an incidental *sukūn*, it is called *madd 'āriḍ*, "'*āriḍ*" being the word for incidental. The following diagram summarizes the difference between these two *madds* and each one's degree of elongation.



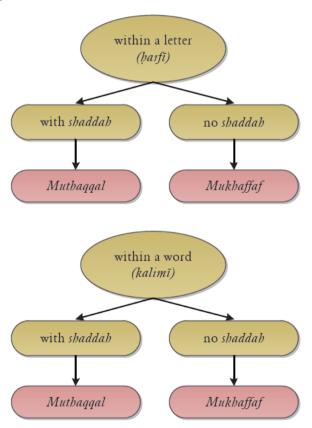
While madd 'āriḍ has no further divisions, there are two useful divisions of the madd lāzim. First, the long vowel and sukūn could be within a word or they could be within a single letter. Before you get too surprised about having a long vowel and a sukūn within a single letter, let me explain what I mean. I am talking about the hurūf muqaṭṭa'ah, those letters like that come at the beginning of some of the Qur'ān's chapters. When we read these letters, we say the names of the letters, which are themselves three

letter words. For instance, we say, "alif lām mīm." Let me rewrite these letters like this: الْمُوْتُمُ . Now it should be clear that the long vowel in أَلَا is followed by a permanent sukūn, as is the vowel in مُعَمُ . The ruling for madd lāzim is the same, whether it occurs within a word (kalimah), in which case it is called kalimī, or within one letter (harf), in which case it is called harfī. The following diagram summarizes this first division:



In the second division of madd lāzim, we evaluate whether the sukūn is part of a mushaddad or doubled letter or not. Let me explain. Look at the word مَالَلِينَ. If we break the doubled letter down into its component parts, we can rewrite the word as مَالَلِينَ. When it is written like this, it is easy to see the long vowel I followed by a letter with sukūn. In fact whenever a long vowel is followed by a letter with a shaddah, we have an instance of madd lāzim. We call it muthaqqal, indicating that it is "heavy" because of the doubling. If on the other hand, there is no shaddah involved, like in the word عَالَاتُهُ, then we call it mukhaffaf, indicating that it is "light" and lacking a heavy shaddah. We can apply the same division to the harfī madd lāzim. In مَالَكُ أَلَا اللهُ ال

we have a long vowel in that is followed by a with a shaddah, so the madd is muthaqqal. In (a), there is no shaddah, and hence the madd is mukhaffaf. If we combine these two divisions of madd lāzim, we end up with four kinds of madd lāzim: ḥarfī muthaqqal, ḥarfī mukhaffaf, kalimī muthaqqal, and kalimī mukhaffaf. The following two diagrams summarize these divisions:



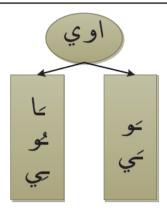
Before we move to the next kind of *madd*, let me give you some examples of *madd* 'āriḍ, which I defined earlier. Look at the last word of each verse below.

You might wonder to what madd I am referring, since all you see at the ends of these verses are instances of madd ṭabī'ī, and there are no sukūns in sight. That is the nature of madd 'āriḍ: there is no sukūn written. Rather, when you decide to stop at the end of a verse or anywhere else, you convert the last ḥarakah into a sukūn in your mind; hence the madd 'āriḍ. It follows that if you choose to continue from verse one to two or from verse two to three, then you keep the ḥarakah and pronounce it as madd ṭabī'ī.

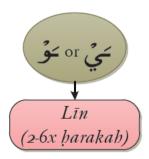
#### Madd Līn



Let me remind you of the following diagram, which I showed you earlier:



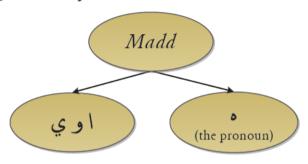
We have now successfully explored all the different *madds* that stem from the situation on the left where the *ḥarakah* before the long vowel corresponds to the long vowel. Let us now zoom into the column on the right. Whenever a ع or ع has a sukūn, and is preceded by a *fatḥah*, we have what is called *madd līn* or a "soft" *madd*. This combination of sounds gives us a diphthong where the beginning of the sound is like a *fatḥah* and the end of it is like a or or like in the words خَوْف and عَهُوَيْنِشْ. The following diagram summarizes the *madd līn*:



#### Madd al-Ṣilah

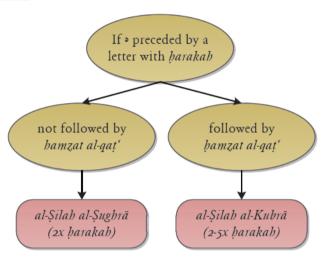


The last kind of *madd* that we must learn is called *madd al-ṣilah*. Let me remind you of the following diagram I showed you at the beginning of this chapter:



All the *madds* we have discussed until now have related to the long vowels on the left side of this diagram. The *madd al-ṣilah* relates to the singular masculine pronoun • on the right. This *madd* is likely called *madd al-ṣilah* because the pronoun is considered a thing "attached" or "connected" to the word, which is precisely the meaning of *ṣilah*. This *madd* comes into play whenever the pronoun • is preceded by a letter with a *ḥarakah*. When this happens, you will simply stretch the *ḥarakah* on the • using either a • or a • depending on whether the *ḥarakah* on the • is a *ḍammah* or *kasrah*, respectively. How long you stretch it depends on whether or not it is followed by a • in the next word.

If it is not followed by a & we call it sughrā, because it is relatively shorter and hence "lesser," and we will only stretch it as long as a madd ṭabī'ī. If it is followed by a &, we call it kubrā, because it is relatively longer and hence "greater," and we will stretch it as long as a madd munfaṣil. The following diagram summarizes all this information:



Fortunately, there is a shorthand in the 'Uthmān Ṭāhā convention for both the *ṣilah ṣughrā* and the *ṣilah kubrā*. For the *ṣilah ṣughrā* you will see a small ② or ② written after the ③ as in the following diagram:

'Uthmān Ṭā Ḥā shorthand for Madd al-Ṣilah a small • or •

#### Tajwīd: A Guide to Recitation

For the *ṣilah kubrā* you will see one of these same two symbols with a over it. The table below contains examples of each kind of *madd al-ṣilah*.

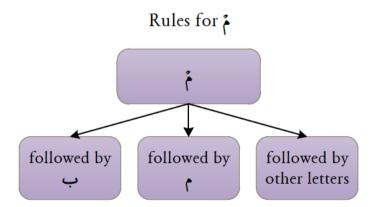
madd al-șilah al-șughrā	وَرَاءَهُۥوَهُوَ ٱلۡحَق	مِنفَوقِهِۦسَحَاب
madd al-șilah al-kubrā	وَلَه:أَ خ	<i>وَ</i> مِنْءَايَاتِهِ عَأَن



## Rules for op with a Sukūn



The pronunciation of  $\uparrow$  with a *sukūn* depends on the letter that follows it as in the following diagram:



If is followed by a ب as in وَمَاهُم بِمُوْمِنِين, we pronounce it with ikhfā' shafawī, which you may recall from our discussion on iqlāb. To do this, you must not quite close your lips on the f; rather, allow them to hover just short of touching until you get to the ب.

If the f with a sukūn is followed by another f as in فِي قُلُوبِهِم مُّرَ ض then we have all the conditions for idghām al-mutamāthilayn (the merger of two identical letters), which is a complete idghām as indicated by the shaddah on the second f. In this case, because the idghām involves a letter pronounced on the lips, we call it idghām shafawī (merger on the lips). In the case of ikhfā' shafawī and idghām shafawī the must be pronounced with ghunnah, which we must stretch for the duration of two ḥarakahs (as we did for idghām with ghunnah and iqlāb).

If the f with a sukūn is followed by anything else, we pronounce it normally and we will call it izhār shafawī. The sign of this is the sukūn on the f While izhār shafawī occurs when the f is followed by all letters except in and f, it is important to point it out in the following two examples:

and f and h and h share a point of articulation with the f, it is tempting to pronounce the f with ikhfā' in these situations. We must resist this temptation and pronounce it with izhār.



## Rule for م and ن with a Shaddah



As we mentioned before, a characteristic exclusive to the letters  $\uparrow$  and  $\dot{\upsilon}$  is *ghunnah*. In other words,  $\uparrow$  and  $\dot{\upsilon}$  are the only two letters whose sounds come entirely through the nose. Whenever these two letters have a *shaddah* we must accentuate this nasalization and stretch the sound for the duration of two *ḥarakahs* (like a *madd ṭabī*  $\dot{\iota}$ ).



Qalqalah



Qalqalah is a rule to be enacted whenever any of the five letters of the mnemonic has a sukūn. If it were not for qalqalah, these five letters would tend to get obscured whenever they are pronounced with a sukūn. To alleviate this problem, we bounce on them ever so slightly, giving them a slight semblance of a harakah. That said, we must be wary not to give these letters a full harakah, a common mistake, even among reciters. There is no special notation to remind you of qalqalah, so you have to be alert. The following are examples where you must enact qalqalah:

بَقْلِهَا
وَأَطْهَرُ
فَٱرْغَبُ
وَجُهُ ٱللهِ
تَدُرُسُونَ



Tas.hīl

(التسهيل)



ras·hīl literally means to make something sahl or "easy." In tajwīd it refers to the fudging of the second hamzah in the phrase, in 41:44. Because the is a very harsh letter, this particular combination of two hamzahs proves to be difficult to pronounce. Accordingly, reciters will often pronounce the second hamzah as a hybrid between hamzah and alif. The notation for tas·hīl is a small dot placed over the second alif in place of the hamzah as in the following diagram:

# ءَاٰعُجَمِيُّ وَعَرَبِيُّ

Pronounce the second hamzah in 41:44 as a hybrid between hamzah and alif



#### Imālah



Imālah means to make one thing incline toward another. In tajwīd it refers to the special way that \ is pronounced in the word in 11:41 according to the transmission of Ḥafṣ from ʿĀṣim. In particular, we pronounce this \ as a hybrid between an alif and a yā'. The notation for imālah is a small dot placed under the \ as in the following diagram:

## بِسْمِ ٱللَّهِ مَجْرِ اهَا

Pronounce the alif in 11:41 as a hybrid between an alif and a  $y\bar{a}$ '



### i al-Quṭnīyyah



Whenever we find a  $tanw\bar{\imath}n$  followed by a hamzat al-waṣl ( $\tilde{\imath}$ ), we must treat the  $tanw\bar{\imath}n$  as a  $n\bar{\imath}n$   $s\bar{\imath}kinah$  (as we mentioned in the chapter on that subject) and then place a kasrah on it. See the following example and note what is happening behind the scenes.



### Hamzat al-Wasl



Hamzat al-waṣl ( $\hat{\mathbf{I}}$ ) poses a challenge for those who do not know Arabic morphology. Hopefully, you already know that  $\hat{\mathbf{I}}$  is omitted altogether when a word beginning with it connects with the preceding word as in the following examples:

وَشَّمُس	=	وَ ٱلشَّمْس
وَ جُتَنِبُواْ	=	وَ ٱجۡتَنِبُواْ
وَلَّذِي	=	وَ ٱلَّذِي

The challenge comes when a sentence or phrase begins with a secause its vowel is never written on it, as you can see in the following examples:

ٱلۡحَقُّ مِنرَّ بِكَ	=	ٱلۡحَقُّ مِنرَّ بِّكَ
ٱلَّذِينَ يُؤُمِنُونَ بِالْغَيْبِ	=	ٱلَّذِينَ يُؤُمِنُونَ بِالْغَيْبِ
ٱِعْمَلُواْ مَا شِئْتُمُ	=	ٱعۡمَلُواْ مَا شِئَّمُ
ٱۿدِنَاالصِّرَاطَالْمُسْتَقِيمَ	=	ٱهْدِنَاالصِّرَاطَالْمُسْتَقِيمَ
اُدْعُ إِلَى سَبِيلِ رَبِّكَ	=	ٱدْعُ إِلَى سَبِيلِ رَبِّكَ

Because the vowel is not written, it is important that you learn the rules for  $\hat{l}$  so that you can read it correctly at the beginning of such phrases.

You should use the following rules for deciding which *ḥarakah* to give to 1:

Rule I: The l in l always takes a fatḥah as in the words اَلْشَمْس and اللهُ عَلَى اللهُ اللهُ

Rule 2: The only instance when  $\int$  takes a *dammah* is in imperative verbs and passive verbs where there is a *dammah* after the first  $suk\bar{u}n$ . More simply stated, look for the following pattern:

When you see this pattern, you will almost always do well to give the \( \infty \) a dammah.\( ^8 \) If you look at the following examples, you will

<sup>8</sup> I say "almost always" because there are, in fact, instances when it seems you have the pattern above, but you still have to give the  $\tilde{l}$  a *kasrah*. Understanding the reason for this apparent inconsistency requires more knowledge of Arabic grammar than I can justify offering you at this juncture. Suffice it to say that the *dammah* that follows the *sukūn* in these instances did not originally belong after the *sukūn*. It belonged to a letter that has since been omitted and whose *dammah* has been transferred to its current location. In reality these words belong in Rule 3. The following table shows some examples, how to pronounce them, and provides a glimpse at the original state of the verbs before they were modified to their current state, respectively:

(ٱؚقُضِيُّواْ)	ٱِقْضُواْ	=	ٱقُضُواْ
(ٱبْنِيُواْ)	ٱِبۡنُواْ	=	ٱبُنُواْ
(ٱمۡشِيُواْ)	ٱمۡشُواْ	=	ٱمۡشُواْ
(ٳٞڡؙؙڗؚؽؙۅڔؚۣڹ	ٳؙؙٞٛٛٛٛٛؾؙؙۅڔۣ۬ؽ	=	ٱئۡتُونِي

85

#### understand what I am saying:

ٱُنظُرُ	=	ٱنْظُرُ
ٱُخْرُجُ	=	ٱخْرُجْ
اُدْ عُ	=	ٱذعُ
ٱُدۡخُلۡ	=	ٱدۡخُلۡ
ٱُسۡكُنَ	=	ٱسۡكُنَ

Thankfully, the instances of this phenomenon are few in the Qur'ān, and if you abide by the conventions for stopping (waqf), you will rarely have to face this issue. The only instance you will likely face occurs in Qur'ān 46:4. There is an optional stopping point (waqf) before the word آُدُتُونِي. You will do well to simply memorize this word and its correct pronunciation rather than to try and remember the grammar behind it.

Note: The word اَتُتُونِي in the aforementioned verse offers another interesting twist. If you choose to stop before this word and start afresh on it, you will end up with two vocalized hamzahs at the beginning of this word: one is hamzat alwaṣl (أ); the other is hamzat al-qaṭ'(). In Arabic morphology, this is not allowed. In such instances, we must change the second hamzah into a عن . The end result will be to pronounce the word as رُيتُونِي. If you listen carefully to Khalīl al-Ḥuṣarī's or Muḥammad Ṣiddīq al-Minshāwī's recitation of this verse, you will notice that they observe this rule correctly.

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ٱُضْطُرَّ	=	ٱضْطُرَّ
ٱُستُهُزِئَ	=	ٱسۡتُهۡڕؚؽؘ
ٱسْتُضْعِفُواْ	=	ٱسۡتُضۡعِفُواْ

**Rule 3**: In all other instances of  $\hat{l}$ , it takes a *kasrah*. Therefore, if the  $\hat{l}$  is not part of  $\hat{l}$  and you have determined that rule 2 does not apply, you should give  $\hat{l}$  a *kasrah*. The following table lists a small sampling of the many instances of this rule:

ٱِهْدِنَا	=	ٱهۡدِنَا
ٳٞق۫ۯٲ۫	=	ٱقُرَأُ
ٱعْمَلُواْ	=	ٱعْمَلُواْ
ٱؚسۡتَأۡجِرۡهُ	=	ٱسْتَأْجِرُهُ
ٱِنْتَصَرُواْ	=	ٱنْتَصَرُواْ
ٱبْتِغَاءَ	=	ٱبْتِغَاءَ
ٱؚسۡتِغۡفَارُ	=	ٱسۡتِغۡفَارُ

Hamzat al-Waṣl

ٱمْرَأَةُ ٱلْعَزِيزِ	=	ٱمْرَأَةُ ٱلْعَزِيزِ
ٱبْنَتَ عِمْرَانَ	=	ٱبْنَتَ عِمْرَانَ
ٱِثْنَتَاعَشُرَةَعَيْناً	=	ٱثُنَتَاعَشُرَةَعَيْناً
ٱسْمُهُ أَحْمَدُ	=	أَهُمُ أَخْمَدُ

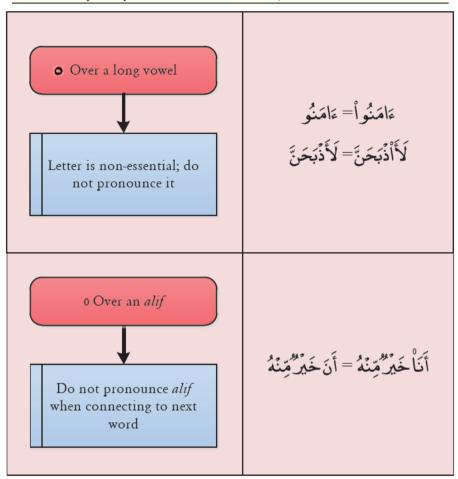


# Key to Symbols in the 'Uthmān Ṭahā Convention

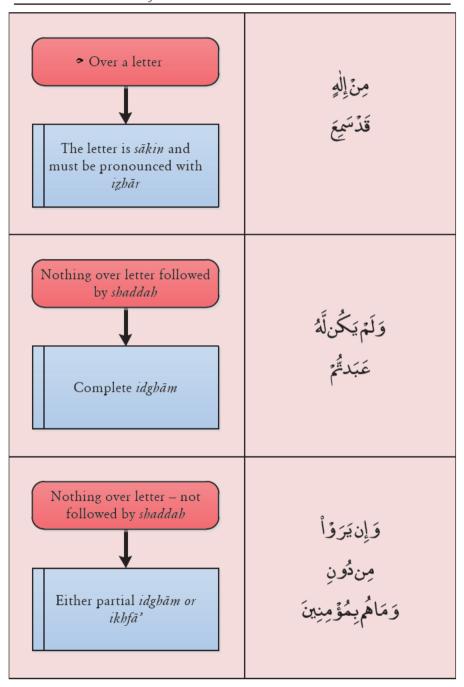


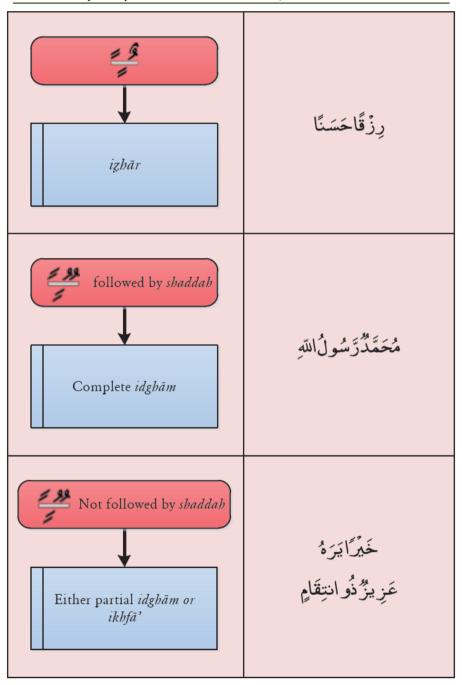
At the end of most copies of the Qur'ān written in the 'Uthmān  $T\bar{a}h\bar{a}$  convention, there is a list and description of all the symbols and shorthands he has employed. I have collected these symbols and shorthands here along with a brief description of their meaning and some illustrative examples.

#### Key to Symbols in the 'Uthmān Ṭahā Convention

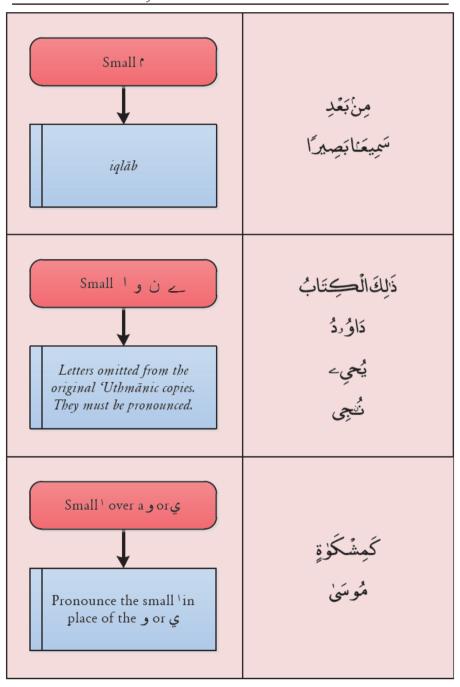


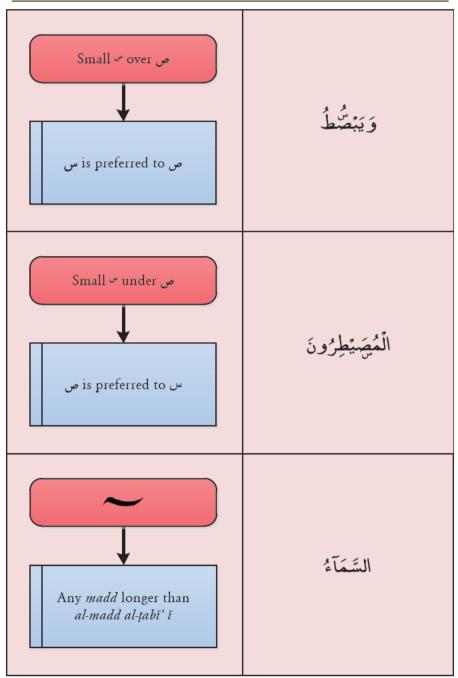
Tajwīd: A Guide to Recitation



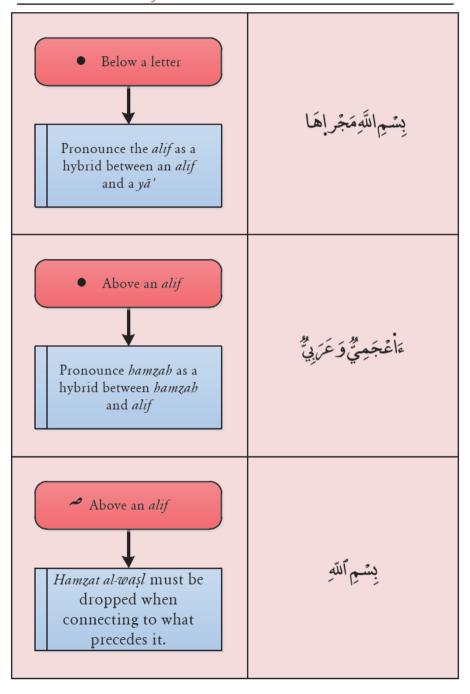


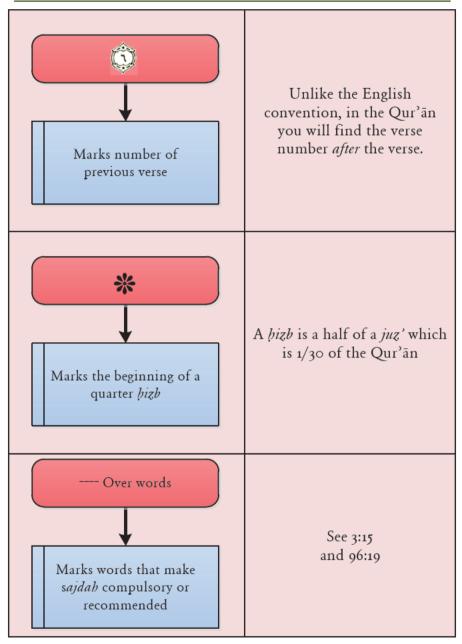
Tajwīd: A Guide to Recitation



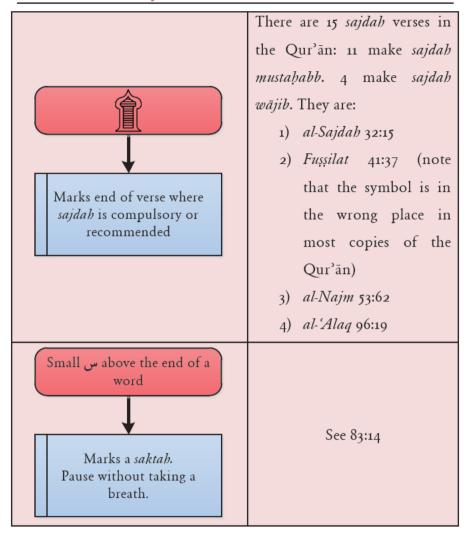


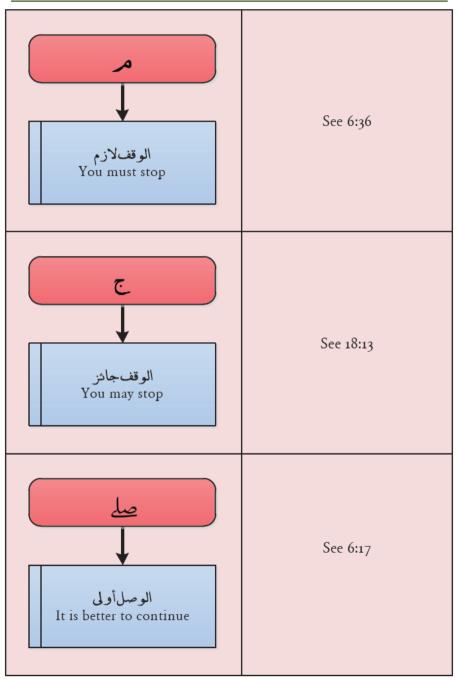
Tajwīd: A Guide to Recitation



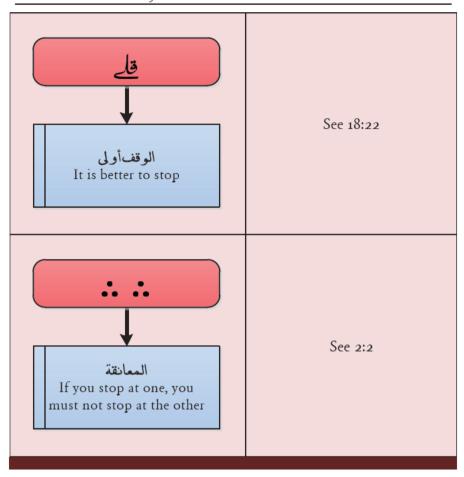


Tajwīd: A Guide to Recitation





Tajwīd: A Guide to Recitation





## Tajwīd according to Islamic Law



Until now we have covered all the major rules of tajwīd. Pronouncing the Qur'ān according to these rules certainly makes our recitation attractive and lends uniformity to the recitation of various people. However, we have yet to view these rules from a legal perspective to see which among them we are obligated to follow and which we can legally forgo. I will now give you an overview of the legal requirements for practicing tajwīd in Qur'ānic recitation. Specifically, we shall delve into the rulings for using tajwīd when reciting the Qur'ān in the obligatory prayers. Aside from the obligatory prayers, reciting the Qur'ān is not obligatory—though it is highly recommended—so whether one uses tajwīd or not is a moot point.

<sup>&</sup>lt;sup>9</sup> All legal rulings referred to here are based on the rulings of Sayyid 'Ali al-Sīstānī in *Minhāj al-Ṣāliḥīn*.

Recitation of *sūrat al-fātiḥah* and another complete *sūrah* is an obligatory part of the prayer. It is critical that we know how much of *tajwīd* we must abide by to qualify our recitation and thereby our prayers.

The basic formulation of our duty is that we must read with good Arabic pronunciation. More explicitly, we are obligated to do the following:

- 1. Pronounce all the letters from their correct points of articulation so that they sound Arabic. Of course, if this is not possible, then we must simply do the best we can.<sup>10</sup>
- 2. Pronounce all *ḥarakah*s and *sukūn*s as they are written.<sup>11</sup>
- 3. Omit *hamzat al-waṣl* when connecting it to what precedes it.<sup>12</sup>
- 4. Pronounce hamzat al-qaț'in all circumstances.<sup>13</sup>
- 5. Do  $idgh\bar{a}m$  of the definite particle  $l\bar{a}m$  into the sun letters.<sup>14</sup>
- 6. Do not do *idghām* of the definite particle *lām* into the moon letters.<sup>15</sup>

<sup>12</sup> *ibid.* issue #607

<sup>&</sup>lt;sup>10</sup> Al-Sīstānī, 'Alī. *Minhāj al-Ṣāliḥīn*. vol. 1, p.207, issue #606.

<sup>11</sup> ibid.

<sup>&</sup>lt;sup>13</sup> *ibid.* issue #607

<sup>&</sup>lt;sup>14</sup> *ibid.* p. 208, issue #611

## Tajwīd: A Guide to Recitation

7. Pronounce the *madd* only where it is *lāzim muthaqqal*, that too, only to the extent that the *shaddah* is made clear.<sup>16</sup>

If you now realize that you have not been abiding by some of these obligatory rules in the recitation during your prayers, and all the while, you believed that you were reciting correctly, then your past prayers are correct. Simply make the correction in your prayers from now on.<sup>17</sup>

None of the other rules of *tajwīd* are obligatory. Sayyid al-Sīstāni has singled out the following *tajwīd* rules as being recommended:

- 1. idghām of nūn sākinah into the letters of يرملون
- 2. idghām in the general sense19
- 3. nūn al-quṭnīyyah<sup>20</sup>
- 4. the rules for waqf<sup>21</sup>

<sup>15</sup> *ibid.* issue #611

<sup>&</sup>lt;sup>16</sup> *ibid.* issue #609

<sup>&</sup>lt;sup>17</sup> *ibid.* p. 209, issue #615

<sup>&</sup>lt;sup>18</sup> *ibid.* p. 208, issue #610

<sup>19</sup> *ibid.* issue #612

<sup>&</sup>lt;sup>20</sup> *ibid.* p. 209, issue #614

<sup>&</sup>lt;sup>21</sup> *ibid.* p. 207, issue #608



## Afterword



Tajwīd is meant to be a practical science, not a theoretical one. It is next to useless to know the rules if we are not willing to implement them and improve our recitation. While it is true that not all the rules of tajwīd are obligatory, abiding by all of them holds some benefit. Something that is aesthetically appealing is more likely to move us emotionally and perhaps spiritually. It is also more likely to attract others to want to know the meaning of what is being recited.

In any case, you can only hope to be able to implement these rules if you practice them. This book is meant only to introduce you to the rules and explain to you how to implement them. The actual implementation and the proficiency of implementation depend solely on you. I suggest that you read along with the famous

reciter Khalīl al-Ḥuṣarī, since he is arguably the most precise of all reciters in implementing the rules of *tajwīd*.



May God make us all proficient in reading the Qur'an.

May he make our recitation a source of blessing and reward for us.

May our recitation be the first step toward comprehension, contemplation, and righteous action.

And may God shower the Prophet Muḥammad and his family with his mercy.



## Sources



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Ḥabībī, 'Alī and Muḥammad Razā Shahīdī. *Ravānkhānī wa* tajwīd-e qur'an-e karīm. Qum: Rūhānī, 2001

Al-Ḥuṣarī, Maḥmūd Khalīl. Aḥkām qirā'at al-qur'ān al-karīm. 4<sup>th</sup> ed. Al-Maktabah al-Makkiyyah and Dār al-Bashā'ir, 1999 Tajwid is an Arabic term that means "beautification." It refers to the science and art of reciting the Qur'an correctly and beautifully. From the early days of Islam, it became important to codify the sounds of letters and conventions followed by native Arabs so that non-Arabs would be able to correctly and accurately recite the Qur'an, in many cases, despite their utter ignorance of the meaning of the words. After all, it is the duty of every Muslim, regardless of his native language, to, at the very least, correctly recite two short chapters of the Qur'an five times a day in his prayers.

The science of tajwid, as an institution, has withstood the test of time. Islam has now spread to every corner of the earth, and the faithful are still able to recite the Qur'an, in many cases just as a native Arab of the 6th Century CE would have done. Even in places where "Arabic" is spoken, while the vernacular language has evolved and become a language as distant from the Qur'an as any non-Arab language, Qur'anic Arabic has been preserved as if in a time capsule, guarded from the assault of time and tongue.

This book is an attempt to communicate the most important rules of tajwid to an English speaking audience with clarity and without the use of more Arabic terminology than absolutely necessary. This book does not aim to teach you how to read Arabic. Rather, it assumes a basic level of proficiency in Arabic reading. I have tried to give you enough information so that you can read and understand it on your own; however, as with most skills, especially linguistic ones, you will be best served by studying it with a proficient, if not qualified, teacher.



