







MATTHEW ALDRICH WITH YOMNA ADLY



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website: www.lingualism.com email: contact@lingualism.com

TABLE OF CONTENTS

ntroduction	i
low to Use This Book	i
Pronunciation	. iv
Glossary	
xample Table	
he Verbs	1
ndex5	34

INTRODUCTION

This book is designed as a learning tool for advanced beginner and intermediate learners of Egyptian Colloquial Arabic (ECA). It contains conjugation tables for 264 of the most common verbs used by Egyptians in their everyday speech. Each table appears on a left-facing page, while the opposing, right-facing page gives several example sentences demonstrating the verb in various contexts. All of the examples were written by a native speaker from Cairo and *then* translated into English. Care was given to provide a variety of forms for each verb (different persons, numbers, tenses, negative forms, etc.) in the examples, following which are notes shedding more light on the verb's meaning and usage.

All of the Arabic in this book appears in both Arabic script and its phonemic transcription. The Arabic is written with tashkeel (voweling) so that each word's pronunciation is clear. The phonemic transcription provides an even more accurate representation of the sounds of ECA, which cannot always be represented by the Arabic script. It can also be helpful for learners who are not yet completely comfortable with Arabic script.

I would like to thank Yomna Adly for her tremendous help throughout this project. Not only did Yomna write the example sentences, but she also answered numerous questions I had about verb forms and usage and checked the accuracy of the conjugation tables, offering invaluable feedback along the way. Of course, any remaining mistakes are my own. I would also like to thank Mohamed Maged and Heba Salah Ali for providing the excellent audio recordings that accompany this book on MP3.

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You can download or stream the accompanying audio tracks from our website, where you can also find other resources.

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HOW TO USE THIS BOOK

The Big Fat Book of Egyptian Verbs is *not* an introduction to ECA verbs. To best make use of this book, you should have some Arabic under your belt, whether that be ECA or MSA (Modern Standard Arabic). It is assumed that you already have at least a basic understanding of verb conjugation in Arabic and the use of tenses. But fear not, very brief reviews are provided in the glossary on page vi. A review of the sounds of ECA and the phonemic transcription is found in the Pronunciation section starting on page iii. For more in-depth coverage of verb tenses, see Lingualism's book Egyptian Colloquial Arabic Verbs: Conjugation Tables and Grammar, which lays out the system by which all ECA verbs can be grouped.

This book contains 264 'key' verbs, numbered for easy reference. They are ordered alphabetically according to the Arabic script, with the exception of the first two tables. Verb 1 is $\forall k\bar{a}n$ 'be', which is arguably the most important and common verb in Arabic and is used to form compound tenses. Verb 2 is actually not a verb at all, but three common structures (pseudo-verbs) which are used with the verb $\forall k\bar{a}n$ 'be' and translate 'have'.

Next to each verb's number (on the left margin of the left-facing page), you will see the base form of the Arabic verb (that is, the masculine third-person singular perfect tense form) with a common English translation. A verb often has many possible translations, and these are given after the examples on the right-facing page.

THE CONJUGATION TABLES

Take a look at any of the conjugation tables in this book as you read the following paragraph:

In ECA, there are eight persons (labeled on the left side of each table) and, therefore, eight conjugations for each tense of a verb. (Strictly speaking, some of these should be called *moods*, not tenses, but for simplicity's sake, we'll call them all *tenses*.) The four tenses of ECA are the perfect, the (bare) imperfect, the bi-imperfect, and the future. You will see each of these labels along the right side of each table. The four tenses and the imperative have both affirmative and negative forms. The affirmative forms are listed on the left half of the table, while the negative forms are on the right. At the bottom of the table, you can see the participle forms. Not all verbs have both active and passive participles. Finally, on the left edge of the table, you will see the verbal noun(s). (Explanations for all of these terms can be found in the Glossary on page vi.)

Take a look on page 1 to see an English translation example of a table, which will help you understand the organization of the conjugation tables better.

THE RIGHT-FACING PAGE

Several example sentences are given on the right-facing page. Each example is numbered for easy reference. Try to find the key verb in each example and match it to its place on the conjugation table. Notice if the verb's pronunciation is affected by neighboring words or suffixes. (See Pronunciation: Sound Changes) Take time to analyze the sentence and notice how the verb is used in relation to other words. Does it take a direct object? Does a preposition follow it? Does it seem to have just one meaning or several distinct meanings? Can you spot collocations? Some of these questions will be answered for you in the notes.

Below the example sentences, you will see English translations for the verb. Synonyms are separated by commas, while semicolons separate different meanings. If a verb requires a preposition before its object, you will also see this here in parentheses. Note that a verb may require a preposition in one meaning but not in another.

Preceding the translations, you will see square brackets. These contain references to the verb's corresponding table as presented in the book *Egyptian Colloquial Arabic Verbs: Conjugation Tables and Grammar*. In brief, Arabic verbs can be grouped into a few dozen conjugation patterns. If you compare two verbs in this book that have the same reference number in brackets, you will see that their conjugations are identical. Only the radicals (consonants) are different. The book *Egyptian Colloquial Arabic Verbs: Conjugation Tables and Grammar* focuses on the underlying organization of the verb system in Egyptian Arabic.

Under the line of translations, there may be bullet-pointed notes highlighting interesting points about the verb, its forms, and its uses in some of the examples. It is beyond the scope of this book to gloss the vocabulary found in the examples or explain the grammar. But hopefully, you can work out the individual meaning of most unknown words by comparing a sentence to its English translation.

Finally, if the key verb can be found in examples on other pages in the book, these are referenced at the bottom of the page.

THE MP3s

You can download or stream the audio tracks from our website. Each key verb has its own MP3 file, labeled by the table number it corresponds to. First, you will hear the base form of the verb in the perfect tense followed by the imperfect tense, and then any common verbal nouns, as shown in the book. The example sentences follow, in the order they appear on the page. You are encouraged to pause the audio at any time to repeat the sentences after the native speaker(s).

THE INDEX

At the back of the book, starting on page 534, you can find an English-Arabic index. Note that the numbers in the index reference the table numbers of verbs and not page numbers.

PRONUNCIATION

Egyptian Colloquial Arabic is a spoken dialect with no official status or rules of orthography. Egyptians tend to borrow spelling conventions from MSA with some accommodations to account for ECA pronunciation. Arabic script, however, is ill-suited to show the actual pronunciation of ECA and the sound changes that occur when words are inflected. Even if you are comfortable with Arabic script, it is advised that you pay close attention to the phonemic transcription to determine the exact pronunciation of words and phrases.

CONSONANTS

The following sounds are also found in English and should pose no difficulties for learners:

	•		
b	ب	[b] as in b ed	<u>examples</u> bána بنّی (build)
d	د	[d] as in d og, but with the tongue touching the back of	dáras درس (study)
f	ف	the upper teeth [f] as in f our	fāz فاز (win)
g	ج	[g] as in g as	gíri جِرِي (run)
h	٥	[h] as in h ouse	(attack) هجم hágam
k	ك	[k] as in k id	kal کل (eat)
I	J	[l] a light / as in love; but in the word الله [ɫ] a dark, velarized / as in yell.	(get dressed) لِبِس líbis
m	مر	[m] as in m oon	(die) مات māt
n	ن	[n] as in n ice	nísi نِسِي (forget)
5	س ث	[s] as in s un	sāb ساب (leave)
Š	ش	[š] as in sh ow	(doubt) شكّ sakk
t	ت	[t] as in tie, but with the tongue touching the back of	spit) تفّ
		the upper teeth	
w	و	[w] as in word	wárra وَرَى show)
у	ي	[j] as in y es	yíktib بِكْتِب (he writes)
Z	زذ	[z] as in z oo	zār زار (visit)
ž	چ	[3] as in pleasure and beige; used in foreign borrowings and sometimes written \mathfrak{F} to distinguish it from \mathfrak{F} [g].	žim جيم (gym)
V	ف	ppear in some (پ) and [p] (ث sometimes spelled)	(7 Up) سڤن اپ seven ap
p	ب	foreign borrowings, but may also be pronounced [f] and [b], respectively, by many speakers	

The following sounds have no equivalent in English and require special attention. However, some exist in other languages you may be familiar with.

r	ر	[r] tapped (flapped) as in the Spanish cara, or the	(throw) رمی ráma
		Scottish pronunciation of tree	
X	ġ	[ɣ] very similar to a guttural <i>r</i> as in the French Paris, or	yāb غاب (be absent)
	-	the German r ot	
x	ż	[x] as in the German do ch , Spanish rojo, or Scottish lo ch	(take) خد xad
q	ق	[q] like k but further back, almost in the throat, with the tongue touching the uvula	qād قاد (lead)
ĥ	ζ	[ħ] like a strong, breathy h, as if you were trying to fog up a window	háfar حفر (dig)

- [٢] a voiced glottal stop, as if you had opened your mouth under water and constricted your throat to prevent choking and then released the constriction with a sigh
- عق [?] an unvoiced glottal stop, as [٢] above, but with a wispy, unvoiced sigh; or more simply put, like the constriction separating the vowels in uh-oh

?íbil قبِل (accept) ?á3Ian أَعْلن (announce)

(know) عرف 3írif

(hit) ضرب dárab

(fold) طوَى táwa

(believe) ظنَّ zann

(memorize) صمرً samm

The following sounds also have no equivalent in English but are emphatic versions of otherwise familiar sounds. An emphatic consonant is produced by pulling the tongue back toward the pharynx (throat), spreading the sides of the tongue wide as if you wanted to bite down on both sides of your tongue, and producing a good puff of air from the lungs.

- d ض [d^c] emphatic d ج ص [s^c] emphatic s t ل [t^c] emphatic t
- z ظ [z^c] emphatic z

VOWELS

a	:	[æ] normally as in cat (but with the jaw not quite as lowered as in English); [a] as in stock when in the same syllable with f or 3 (with the tongue lower than [æ]); usually [a] as in father (but shorter) when in the same word as q , d , ş , t , z , or, in most cases, r	<u>examples</u> kátab کتب (write) ma-bá3š مباعْش (he didn't sell) dárab ضرب (hit) yáşab غصب (force)
ā	L	[æ:] / [a:] / [ɑ:] as with a above but longer	nām نام (sleep) gā3 جاع (get hungry) qād قاد (lead)
ē	ڀ	[e:] as in pl ay (but without the glide to [i])	malēt مليْت (I filled)
ə		[ə] as in tick e t. In ECA, ^a is inserted to avoid three adjacent consonants.	kúntª hína کُنْت هِنا (I was here)
i	7	 [I] as in kid; [ε] as in bed when in the same syllable with <i>f</i> or <i>3</i>; when in the same word as <i>q</i>, <i>d</i>, <i>s</i>, <i>t</i>, or <i>z</i>, [i] with the tongue pulled back a bit 	علم 3ílim علم (know) biyífjsib بِيحْسِب (he calculates) itzāhir انْظَاهِر
ī	ڀ	[i:] as in ski; [ɛ:] and [ɨ:] as with i above (but longer)	biygīb پیْجیب (he brings) biybī3 پیْبیع (he sells) 3āqib عاقب (punish)
ō	ـو	[o:] as with o above but longer	sleep) نۇمر nōm
u	• -	 [v] as in book; [o] as in know (but shorter and without the glide to [w]) when in the same syllable with f or 3 	yútlub يُطْلُب (he orders) inbā3u اِنْباعوا (they sold)
ū	_و	[u:] as in moon; [o:] as in know (but without the glide to [w]) when in the same syllable with <i>f</i> or 3	bitšūf بِئشوف (you see) maba3ūš مباعوش (they didn't sell)

 $v \mid$ THE BIG FAT BOOK OF EGYPTIAN ARABIC VERBS

3

2

SOUND CHANGES

A lot of the changes which occur in conjugated ECA verbs are due to the rules of syllable structure and stress. The rules are summarized here using phonemic transcription only, as the Arabic script does not reflect these changes.

Vowel Shortening: When a suffix beginning in a consonant is added immediately after a syllable containing a long vowel, or when a suffix causes the stressed syllable to move, the long vowel is shortened. This is because a long vowel can only exist in a stressed syllable and cannot be followed by two consonants.

bagīb + ha = bagībha → bagíbha	I bring it
ma + nām + š = ma-nāmš → ma-námš	he didn't sleep
sāfir + t = sāfírt → safírt	you traveled
nisīt + ni = nisītni → nisítni	you forgot me

A long **ē** is shortened to **i**.

 $ma + habb\bar{e}t + \bar{s} = ma - habb\bar{e}t\bar{s} \rightarrow ma - habbit\bar{s}$ I didn't love

Vowel Lengthening: A final vowel is lengthened when certain suffixes are added to a word ending in a short vowel.

ma + ráma + š = ma-rámaš → ma-ra	māš he didn't throw
3ámalu + u = 3ámaluu → 3amalū	they did it
nísi + t = nísit → nisīt	you forgot

Vowel Elision: A short, unstressed **i** (or **u**) is elided (that is, omitted) from a word when its omission would not result in a series of three adjacent consonants, in other words, when the vowel is both preceded and followed by a single consonant only. This does not happen in a final syllable, and it only happens in the first syllable if the preceding word ends in a vowel.

Vowel omission occurs when *-it* (the third person feminine singular (*híyya*) suffix of the perfect tense) or *-u* (the third person plural (*húmma*) suffix of the perfect tense) is added to a sound measure I verb containing i:

šírib + *it* = *šíribit* \rightarrow *šírbit* she drank

Notice that the elision may create two adjacent consonants following a long vowel, in which case the long vowel must be shortened. In the second example, it is the feminine form of an active participle in which elision occurs.

 $s\bar{a}fir + it = s\bar{a}firit \rightarrow s\bar{a}frit \rightarrow s\dot{a}frit$ she traveled $k\bar{a}tib + a = k\bar{a}tiba \rightarrow k\bar{a}tba \rightarrow k\dot{a}tba$ writing

Elision can also take place with the addition of a prefix. That is, the **i** of the imperfect prefixes **ni-**, **ti-**, and **yi-** is elided when the imperfect prefix **bi-**, the negative prefix **ma-**, or the future prefix **ha-** is added, as long as the elision would not result in three adjacent consonants.

ha + nifákkar = hanifákkar	we'll think
ma + yisāfir + š = ma-yisāfirš → ma-ysafírš	he doesn't travel
bi + yitárgim = biyitárgim → biytárgim	he translates
ha + ti?ūl = hati?ūl → hat?ūl	you'll speak
bi + tihíbb = bitihíbb -> bithíbb	she loves

An originally long vowel is normally not elided, even after it has become short because of a shift in stress. An exception occurs in the following verb:

 $ma + t\bar{i}gi + \dot{s} = ma - t\bar{i}gi \dot{s} \rightarrow ma - t\bar{i}g\bar{i}\dot{s} \rightarrow ma - tg\bar{i}\dot{s}$ she doesn't come

Elision can occur in the first syllable of a word if the preceding word ends in a vowel, as long as this would not result in three adjacent consonants (as in the second example below).

híyya bitúskun → híyya btúskun she lives húwwa biyhíbb → húwwa biyhíbb he loves

Vowel Insertion (Epenthesis): A short vowel is inserted when a suffix or a following word would create a situation with three adjacent consonants. *i* is inserted between two consonants and the negative suffix -**š** or indirect object pronouns. Direct object pronouns may take *a*, *i*, or *u*.

ma + ?últ + š = ma-?ú <mark>ltš → ma-?últiš</mark>	I didn't say
gibt + li = gibtli → gibtíli	you brought (to) me
šuft + ni = šúftni → šuftíni	you saw me
šuft + ha = šúftha → šuftáha	I saw her
šuft + ku = šúftku → šuftúku	I saw you (pl.)

Vowel insertion can also occur between word boundaries. When a word ends in two consonants and the next word begins with a consonant, **a** is inserted to avoid three adjacent consonants.

biyḫíbb bint → biyḫíbb³ bint	He loves a girl.
?últ ?ē → ?últª ?ē	What did you say?

Once **a** is inserted, the vowel of the first syllable of the following word may be a candidate for elision.

kúnt² mišīt → kúnt² mšīt	I had walked
kúnt³ bitúskun → kúnt³ btúskun	you were living

Consonant Assimilation: A voiced consonant immediately preceding an unvoiced consonant tends to become unvoiced. The table below shows such consonants in pairs—voiced consonants in the left column and their voiceless counterparts on the right. The change is not reflected in writing, either in Arabic script or the phonemic transcription used in this book.

voiced	voiceless	
b	р	b → p: katábt /katápt/
d	t	d →t: rafádku /rafátku/
d	t	d →tː ma-faradǎ /-ratǎ/
v	f	-
g	k	g →k: nahágti /nahákti/
Y	x	γ →x: balláγt / balláxt/
Z	S	z →s: hagázt /h̥agást/
ζ	ş	z → s: hafazt /hafast/

The reverse is also true, so that a voiceless consonant followed by a voiced consonant may become voiced. Listen for such sound changes in the accompanying MP3s.

The prefix *it*- of many verbs is not only affected by the following consonant's voicing, but, in relaxed speech, it may be totally assimilated by a following *d*, *d*, *g*, *k*, *s*, *s*, *š*, *t*, *z*, or *z*.

itdāra →/iddāra/	be hidden
itdárr →/iddárr/	be damaged
itgámma3 →/idgámma3 / →/iggámma3 /	come together
itkátab →/ikkátab/	be written
itsállim →/issállim/	receive
itşāhib →/iṣṣāhib/	become friends
i <mark>tš</mark> árab →/iššárab/	be drunk
ittábax →/ittábax/	cook
itzáhla? →/idzáhla?/→/izzáhla?/	slip
itzábat →/idzábat/ →/izzábat/	be adjusted

Vowel Assimilation: Two vowels cannot occur together. When the addition of a prefix or preceding word would result in such a case, one vowel is assimilated into the other. As seen in the last example below, this also applies across word boundaries in some cases.

ma- + itkátab + š = m <mark>a-i</mark> tkátabš → ma-tkatábš	it wasn't written
ma- + áktib + š = ma-áktibš → ma-ktíbš	I don't write
ha- + áktib = ha <mark>á</mark> ktib → háktib	I will write
yi- + istáxdim = yiistáxdim	he uses
ána + istaxdímt = ána istaxdímt → ána staxdímt	l used
	1 docd

Vowel assimilation also occurs with the final vowel a verb ends in **a** or **u**. Thi vowel is dropped when a suffix beginning with a vowel is added.

yímši + -u = yímšiu	they walk
tínsa + -i = tínsai → tínsi	you (f.) forget
ráma + -u = rámau → rámu	they threw
mála + -it = málait → málit	she filled

When -*it* and -*u* are added to a verb ending in *i*, the *i* changes into a *y*.

nísi + -it = nís <mark>ii</mark> t → nísyit	she forgot
míši + -u = míšiu → míšyu	they walked

GLOSSARY

- active participle: In English, the active participle (commonly known as the present participle) ends in -ing. It can be used as an adjective, as in *the singing bird* or *the book is interesting*. In ECA, active participles are also used as quasi-verbs, often corresponding to the present perfect (*I have eaten*) or present continuous (*I am going*) of English. An active participle agrees with its subject in gender or number but is otherwise unconjugated.
- **affirmative**: This is simply a verb that is grammatically not negative. *I like* and *I dislike* are affirmative verbs, while *I don't like* and *I don't dislike* are negative verbs.
- **auxiliary**: An auxiliary is a conjugated verb or participle that precedes an imperfect verb. This corresponds to verbs that precede an infinitive or gerund in English: *I <u>might</u> come. / I <u>need</u> to go. / I <u>like</u> drawing.*
- **bi-imperfect**: The bi-imperfect tense is formed by adding the prefix $\frac{1}{2}$, bi- to the imperfect tense. It is essentially the present tense of ECA, translating as the present simple (*I write*) or the present continuous (*I am writing*) of English. It can express a repeated (habitual) action or an ongoing (continuous) action.
- **collocation**: A collocation is a combination of two or more words that are commonly found together. Collocations can be adjectives with nouns (*fast car, cold day*), verbs with nouns (*quit a job, play soccer*), etc. By comparison, combinations like *cold car, fast day, and quit soccer* are far less common, and *play a job* hardly makes sense.
- ditransitive: A ditransitive verb takes two direct objects. English and Arabic are similar in their use of ditransitive verbs. In the example *give me the pen*, the verb *give* has two objects *me* and *the pen*. By comparison, the verb *explain* is not ditransitive. You cannot say *explain me it*. Instead, you have to use a preposition before one of the objects: *explain it to me*.
- future: The future tense in Arabic is formed with the prefix ه ha-. (Note that it can also be written and pronounced ه م الم há3mil, for example, can be translated as I will do, I'm going to do, or I'm doing in English.
- imperative: The imperative is the command form used to give an order: Do! / Don't do!
- imperfect: The imperfect tense of ECA is comparable to the subjunctive of MSA. It is most commonly used after certain conjunctions, and also after auxiliaries and other verbs. It would be used to translate the following underlined words: I'm studying in order to pass the test. / I want to go. / I can swim. / I have to try / I like drawing.
- intransitive: An intransitive verb cannot take a direct object. (See transitive)
- **invariable**: If an adjective is invariable, it remains in the masculine form, not taking the feminine suffix a -a or plural suffix -in. An invariable verb remains in the masculine third-person form.
- negative: A negative verb is formed in ECA with the prefix-suffix combo مي *ma-...-š* or the word مش *miš* (also pronounced مُش *muš*). In English, this is done using the word *not*, in various forms such as *didn't*, *don't*, *doesn't*, and *won't*.
- participle: Participles are the *adjective* forms of verbs. (See active participle and passive participle.)
- **passive participle**: Passive participles are derived from verbs but are used as adjectives. In English, this may be referred to as the *past participle* and is formed with -ed or may be irregular: *cooked, written, done.*
- **perfect**: The perfect tense is the past tense of ECA. It is usually translated with the past simple of English (*I did*) or the present perfect (*I have done*).
- **transitive**: A transitive verb takes, or at least can take, a direct object. If the object requires a preposition, the verb is not considered transitive. For example, *see* is transitive: *I see* <u>it</u>. But *go* is intransitive because you cannot *go something*, although you can *go* <u>to</u> *something*.
- **verbal noun**: A verbal noun is also known as a gerund, and in Arabic grammars, as *maşdar*. The English gerund always ends in -ing. However, in Arabic it may take many different forms. It always expresses an action (the act of __ing), rather than a tangible object. The verbal noun is, as the name implies, a noun form derived from a verb. As such, it can be the subject or object of a verb: <u>Cooking</u> is fun. / I'm interested in <u>learning</u> more about that.

EXAMPLE TABLE

This is an English translation example to help you understand the organization of a conjugation table.

0 to write

	affirmative	negative	
I	l wrote	I didn't write	
we	we wrote	we didn't write	
you (m.)	you wrote	you didn't write	
you (f.)	you wrote	you didn't write	
you (pl.)	you wrote	you didn't write	ġ
he (it)	he wrote	he didn't write	
she (it/they)	she wrote	she didn't write	
they	they wrote	they didn't write	
			_
I	l write	I don't write	
we	we write	we don't write	- 1
you (m.)	you write	you don't write	
you (f.)	you write	you don't write	
you (pl.)	you write	you don't write	
he (it)	he writes	he doesn't write	
she (it/they)	she writes	she doesn't write	
they	they write	they don't write	_
I	l write	I don't write	
we	we write	we don't write	
you (m.)	you write	you don't write	
you (f.)	you write	you don't write	
you (pl.)	you write	you don't write	
he (it)	he writes	he doesn't write	
she (it/they)	she writes	she doesn't write	
they	they write	they don't write	
	I will write	I won't write	
we	we will write	we won't write	
you (m.)	you will write	you won't write	
you (f.)	you will write	you won't write	
you (n.)	you will write	you won't write	
he (it)	he will write	he won't write	
she (it/they)	she will write	she won't write	
they	they will write	they won't write	
,			-
you (m.)	write!	don't write!	
you (f.)	write!	don't write!	
you (pl.)	write!	don't write!	_
	active	passive	
masculine	writing	written	7
feminine	writing	written	
	-		bai acibica
plural	writing	written	9

Note that the tenses can be translated in more than one way. See the Glossary for details on the tenses.



کان kān نال **1 to be** kān

	affirmat	ive	neg	ative	
ána	kunt	كُنْت	ma-kúntiš		
íђna	kúnna	كناً	ma-kunnāš	مَكْنْتِش مَكْنَّاش	
ínta	kunt	كُنْت	ma-kúntiš	مَكْنْتِش	2
ínti	kúnti	كُنْتي	ma-kuntīš	مَكُنْتِش مَكُنْتَيش	e
íntu	kúntu	۔ کُنْتوا	ma-kuntūš	مَكْنْتوش	perfect
húwwa	kān	کان	ma-kánš	مَكانْش	7
híyya	kānit	کانت	ma-kanítš	مَكانِتْش	
húmma	kānu	كانوا	ma-kanūš	مَكانُوش	
ána	akūn	أكون	ma-kúnš	مَكونْش	-
íђna	nikūn	نكون	ma-nkúnš	مَنْكُونْش	
ínta	tikūn	ر تکون	ma-tkúnš	مَتْكونْش	E.
ínti	tikūni	تکونی	ma-tkunīš	مَتْكونيش	np
íntu	tikūnu	تِ وَ بِ بَكونوا	ma-tkunūš	مَتْكونوش	Ē
húwwa	yikūn	ِ يکون	ma-ykúnš	مَتْکونْش مَتْکونیش مَتْکونوش مَیْکونْش	ĝ
híyya	, tikūn	یا وت تکون	, ma-tkúnš	مَتْكونْ ش	
húmma	yikūnu	یکونوا	ma-ykunūš	مَيْكونوش	
	•				-
ána	bakūn	بکون	ma-bakúnš	مَبكونْش	
íђna	binkūn	بِنْكون	ma-binkúnš	مَبِنْكونْش	5
ínta	bitkūn	بتُكون	ma-bitkúnš	مَبِتُكونْش	bi-imperfect
ínti	bitkūni	بِتْكوني	ma-bitkunīš	مَبِتْكونيش	np
íntu	bitkūnu	بِتْكونوا	ma-bitkunūš	مَبِتْكونوش	Ē
húwwa	biykūn	بِيْكون	ma-biykúnš	مَبِيْکونْش مَبِتْکونْش	ĝ
híyya	bitkūn	بِتُكون	ma-bitkúnš		
húmma	biykūnu	بِيْكونوا	ma-biykunūš	مَبِيْكونوش	_
ána	hakūn	هَكون	miš hakūn	مِش هَکون	
íђna	hankūn	هَنْكون	miš hankūn	مِش هَنْکون	
ínta	hatkūn	هَتْكون	miš hatkūn	مش هَتْکون مِش هَتْکوني	-
ínti	hatkūni	هَتْكوني	miš hatkūni	مِش هَتْكوني	ľ
íntu	hatkūnu	هَتْكونوا	miš hatkūnu	مِّش هَتْکونوا مِش هَيْکون	uture
húwwa	haykūn	هَيْكون	miš haykūn	مِش هَيْكون	
híyya	hatkūn	هَتْكون	miš hatkūn	مِش هَتْکون	
húmma	haykūnu	هَيْكونوا	miš haykūnu	مِش هَيْكونوا	
ínta	xallīk	خَلَّيك	ma-tba?āš	مَتْبَقاش	İm
ínti	xallīki	خَلَّيكي خَلَّيكو / خَلَّيكُ	ma-tbaʔīš	مَتْبَقيش	imperativ
íntu	بر xallīku(m)	خَلَّيكو / خَلَّيكُ	ma-tba?ūš	مَتْبَقوش	tive
	active		nae	sive	
masculine	active	_	pas		pa
feminine	_	-	_	_	participles
plural	_	_	_	_	<u>p</u> i

كۈن kōn kōn kōn kōn

أنا كُنْت أَطْوَل واحْدة في فصْلي في إبْتدائي.

ána kunt[®] ?áţwal wáhda f fáşli f ibtidā?i. I was the tallest in my class in elementary school.

أحْمد مكانْش فاهم وَلا كلْمة من الرّاجل الألْماني بسّ فضل يبْتسم و يْهزّ راسُه.

áŋmad ma-kánš^a fāhim wála kílma min irrāgil il?almāni bass^a fídil yibtísim wi yhízz^a rāsu. Ahmed couldn't understand a word the German man said, but he kept smiling and nodding his head.

سُميَّة بتُكون مبْسوطة لمَّا جوْزْها بيْفاجئْها بوَرْد.

sumáyya bitkūn mabsūta lámma gúzha biyfagí?ha bi-wárd. Sumaya becomes happy when her husband surprises her with flowers.

إِنْتو هتْكونوا فينْ النّهارْده بِاللَّيْلِ؟

íntu hatkūnu fēn innahárda bi-llēl? Where will you guys be tonight?

كوْنك متْضايق مَيسْمحْلكْش تعَلّى صوْتك عليْنا بالطّريقة دى.

kōnak mitdāyi? ma-yismahlákš^a ti3álli sōtak 3alēna bi-ttarī?a di. Being angry doesn't make it okay for you to raise your voice at us like that.

خلّيك صبور و كُلّ شيْء هَيتْحلّ.

xallīk sabūr wi kull^a šē? hayitháll. Be patient, and everything will sort itself out.

فُكَّها بِقي و متْبِقاش رخم.

fukkáha bá?a wi ma-tba?āš ríxim. Cheer up! Don't be so glum.

[1h1] to be (am, is, are; was, were); to become

- Although this verb is generally omitted in the present tense (27.7, 54.3, 156.4), it is commonly found in the imperfect after auxiliaries and conjunctions. (29.2, 28.3, 34.1) The bi-imperfect forms are used in compound tenses and to express habitual states or occurrences. (21.3, 12.3, 183.6)
- There is no imperative form based on this verb. You may expect a form such as كون kūn, but this is not in common use. Instead, the verb خلّى xálla (to cause/make) with a pronoun suffix can be used to express the affirmative imperative, literally 'make yourself...'. (\$ 1.6) The negative imperative is borrowed from the synonymous verb بقى bá?a. (\$ 1.7)
- This verb has neither an active nor passive participle.
- In relaxed speech, كُنت kutt may be heard instead of كُنت kunt and كانت kāt for كانت kānit. (\$ 73.1)
- This verb is so common that it appears in over one hundred example sentences throughout this book. It would not be practical to cross-reference so many examples here. So, keep an eye out for it. You'll be seeing it around a lot.

		affirma		nega	ative	
1	ána	3ándi	عَنْدي	ma-3andīš	مَعَنْديش	
i	íђna	3andína	عَنْدِنا	ma-3andināš	مَعَنْدِناش	
i	ínta	3ándak	عَنْدَك	ma-3andákš	مَعَنْدَكْش	,
۱ I	ínti	3ándik	عَنْدِك	ma-3andikīš	مَعَنْدِكِيش	30
i	íntu	3andúku	عَنْدُكو	ma-3andukūš	مَعَنْدُكوش	nd-
	húwwa	3ándu	عَنْدُه	ma-3andūš	مَعَنْدوش	ľ
	híyya	3andáha	عَنْدَها	ma-3andahāš	مَعَنْدَهاش	
I	húmma	3andúhum	عَنْدُهُم	ma-3anduhúmš	مَعَنْدُهُمْش	
;	ána	líyya	យ្	ma-līš	مَلِيش	
i	íђna	līna / lína	لينا	ma-Ināš	مَلْناش	
i	ínta	līk / lak	ليك / لَك	ma-lákš	مَلَكْش	
i	ínti	līki / líki	ليكي	ma-lkīš	مَلْكيش	
i	íntu	līku / líku	ليكو	ma-lkūš	مَلْكوش	ĩ
1	húwwa	lī / lu(h)	ليه / لُه	ma-lūš	مَلوش	
	híyya	līha / láha	ليها / لَها	ma-lhāš	مَلْهاش	
	húmma	līhum / líhum	ليهُمر	ma-lhúmš	مَلْهُمْش	
	ána	ma-3āya	مَعايَ	ma-(m)3īš	مَمْعيش / مَعيش	
i	íђna	ma-3āna	مَعانا	ma-(m)3anāš	مَمْعَناش / مَعَناش	
i	ínta	ma-3āk	مَعاك	ma-(m)3ákš	مَمْعَكْش / مَعَكْش	
i	ínti	ma-3āki	مَعاكي	ma-(m)3akīš	مَمْعَكيش / مَعَكيش	na
i	íntu	ma-3āku	مَعاكو	ma-(m)3akūš	مَمْعَكوش / مَعَكوش	u Q
	húwwa	ma-3ā(h)	مَعاه	ma-(m)3ahūš	مَمْعَهوش / مَعَهوش	1
	híyya	ma-3āha	مَعاها	ma-(m)3ahāš	مَمْعَهاش / مَعَهاش	
	húmma	ma-3āhum	مَعاهُم	ma-(m)3ahúmš	مَمْعَهُمْش / مَعَهُمْش	

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كان عنْدي قُطَّة إسْمها ميزّو و دِلْوَقْتي عنْدي سُلْحِفة إسْمها فِلْفِل.

kān 3ándi ?útta ?ismáha mízzu wi dilwá?ti 3ándi sulhífa ?ismáha fílfil. I used to have a cat called Mezzo, and now I have a turtle called Felfel.

إِنْتَ لِيك كام إِيد عشان تِسوق و تاكُلّ و تُرُدّ عَ الموْبِايْل في نفْس الوَقْت؟

ínta līk kam ?īd 3ašān tisū? wi tākul wi trúdd^a 3a -Imubáyl fi nafs ilwá?t? How many hands do you have that you can drive, eat, and talk on the phone at the same time?

اً: هتتْفرّجي على الماتْش معانا؟

ب: لأ، مليش في الكَّوْرة خالِص.

A: hatitfarrági 3ála -Imatš^a ma3āna? B: la?, ma-līš fi -kkōra xāliş. A: Are you going to watch the match with us? B: No, I'm not interested in soccer at all.

معاك عشرة جنيْهُ سلف؟

القاهرة ليها جمال خاصٌ باللَّيْل.

ilqāhíra līha gamāl xaṣṣ² bi-llēl. Cairo has a special beauty at night.

ma3āk 3ášara ginēh sálaf? Can you lend me ten pounds? [lit. Do you have ten pounds on you to lend?]

ma-3andīš māni3 tirūh ilháfla, bass^a tkūn fi -lbēt ?abl itnāšar. I don't have any objection if you go to the party, but you should be home before 12.

عنْدك خِططٌ النّهارْده؟

3ándak xíţaţ innahárda? Do you have plans for today?

(8) هَيِبْقي عنْدك ٦ سْنين الشَّهْرِ الجايِّ، و هعْملَّك حفْلة كْبيرة.

hayíb?a 3ándik sitt^a snīn iššáhr ilgáyy, wi ha3míllak ſjáfla kbīra. You'll be six next month, and I'll throw you a big party.

ma-3ákš^a wallā3a? Don't you have a lighter?

لمًا يبْقى معاك ملْيوْن جنيْهُ إَبْقى دوّر على ڤيلًا تشْتريها.

lámma yíb?a ma3āk milyōn ginēh ?ib?a dáwwar 3ála vílla tištirīha. When you have a million pounds, look for a villa to buy.

to have, possess

- عند ل معد are not actually verbs at all. They are prepositions with pronoun suffixes that usually translate as the verb 'have' in English.
- The most common of the three is عند, your *go-to* translation of 'have' if the subject is human. (\$ 2.1, 2.6, 2.7) It is also used in an idiom expressing 'be ___ years old', literally 'have ___ years'. (\$ 2.8)
- specifically expresses 'have on oneself', literally 'with one'. (\$ 2.4, 2.9, 2.10)
- J is used when the object is a body part or a relative (○ 2.2), or when the subject is inanimate. (○2.5) It can also be used idiomatically. (○ 2.3)
- These prepositions do not precede nouns when they express 'have'. Instead, the noun subject is followed by the preposition with a pronoun suffix. (⊃ 2.5)
- The masculine third-person singular form of the verb كان kān 'be' is used to express various tenses. (
 2.1) The verb بقى bá?a 'become' is also sometimes used. (
- The audio for this verb begins: كان معاه / كان معاه / كان عنْدُه / كان عنْدُه / كان عنْدُه / كان معاه / kān 3ándu / kān ma3āh / kān luh.

عند 39.4, 40.2, 51.7, 90.4, 93.3, 103.5 105.1, 106.3, 117.1, 123.2, 161.2, 178.3, 195.5, 199.3, 227.3
 عند 39.1, 81.5, 169.3
 101.4

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ديْتْش رْچِيمِ رِغْمِ إِنِّي واخْدة قرار مِن أَوِّل السِّنة.

Iíssa ma-btadítš^a ržīm raym ínni wáxda qarār min áwwil issána.
I still haven't started my diet, even though I decided to at the beginning of the year.

إِنْتَ هتبْتدي امْتحانات يوْمِ أَيْه؟

ínta hatibtídi -mtihanāt yōm ?ē? When will you start your exams?

لَوْ مبْتديناش نِتْحرِّك حالاً، مِش هنِوْصل في معادْنا.

law ma-btadināš nithárrak hālan, miš haníwsal fi ma3ádna. If we don't start moving now, we won't arrive in time.

هُمَّا بِيبْتِدوا الحفْلة السَّاعة كام ؟

húmma biyibtídu -lháfla -ssā3a kām? When do they begin the performance?

المَوْضوع ده ابْتدى مِن زمان بسٌّ هُمَّا مكانوش عايْزين حدّ يِعْرف.

ilmawdū3 dah ibtáda min zaman, bass^a húmma ma-kanūš 3ayzīn fjadd^a yí3raf. This issue started long ago, but they didn't want anyone to know.

مبْتديِّين حَياتْهُم من الصِّفْر معَ بِعْض، رِبِّنا يباركْلُهُم.

mibtidiyyīn fjayáthum min işşífr^a má3a ba3d, rabbína yibariklúhum. They are beginning their life together from scratch, God bless them.

✤ [8d] to begin, start

- This verb can be transitive (**3**.1, 3.2, 3.4, 3.6) or intransitive (**3**.5).
- It can also be followed by an imperfect verb. (
 3.3)
- Compare with بدأ *báda*?. (۞ 56)

C 6.2, 41.4, 92.1, 104.6, 178.6

	affirma	ative	negat	ive	
ána	ibtasámt	ابْتَسَمْت	ma-btasámtiš	ڡؘڹ۠ؾؘڛؘڡۨؾؚۺ	
íђna	ibtasámna	ابْتَسَمْنا	ma-btasamnāš	مَبْتَسَمْناش	
ínta	ibtasámt	الْبْتَسَمْت	ma-btasámtiš	مَبْتَسَمْتِش	70
ínti	ibtasámti	ابْتَسَمْتي	ma-btasamtīš	مَبْتَسَمْتيش	Ō
íntu	ibtasámtu	ابْتَسَمْتوا	ma-btasamtūš	مَبْتَسَمْتوش	rect
húwwa	ibtásam	ابْتَسَمر	ma-btasámš	مَبْتَسَمْش	ä
híyya	ibtásamit	ابْتَسَمِت	ma-btasamítš	ڡؘڹ۠ؾؘڛؘڡؚؚؾ۠ۺ	
húmma	ibtásamu	ابْتَسَموا	ma-btasamūš	مَبْتَسَموش	
ána	abtísim	أبْتِسِم	ma-btisímš	مَبْتسمْش	
íђna	nibtísim	نبتسمر	ma-nibtisímš	مَنبُّتَسَمْش	
ínta	tibtísim	تبتسمر	ma-tibtisímš	مَتَبْتَسَمْش	ŝ
ínti	tibtísmi	تبْتِسْمى	ma-tibtismīš	مَتبْتَسْمِيش	
íntu	tibtísmu	تِبْتَسْموا	ma-tibtismūš	مَتَبْتَسْمَوش	9
húwwa	yibtísim	يبتسمر	ma-yibtisímš	مَيِبْتَسِمْش	č
híyya	tibtísim	تَبْتَسِم	ma-tibtisímš	مَتَبْتَسَمْش	
húmma	yibtísmu	يبْتِسْموا	ma-yibtismūš	مَيِبْتِسُموش	
ána	babtísim	بَبْتسمر	ma-babtisímš	مَىَتْسَمْش	
ífina	binibtísim	بنبتسمر	ma-bnibtisímš	مَنْنَيْتَسَمْش	
ínta	bitibtísim	بتب ^ر بر م	ma-btibtisímš	مَنْتَنْتَسَمْش	5
ínti	bitibtísmi	بتبتسمى	ma-btibtismīš	مَنْتَنْتَسْمِيش	
íntu	bitibtísmu	بتبتسموا	ma-btibtismūš	مَنْتَنْتَسْموش	C
húwwa	biyibtísim	بيبتسم	ma-byibtisímš	مَبْيِبْتَسِمْش مَبْيِبْتَسِمْش	
híyya	bitibtísim	ب <u>ت</u> بت بتبتسم	ma-btibtisímš	مَبْتَبْتَسَمْش مَبْتَبْتَسَمْش	2
húmma	biyibtísmu	بيبتسموا	ma-byibtismūš	مَبْيِبْتِسْموش	
ána	habtísim	ۿؘڹ۠ؾڛۄ	miš habtísim	مِش هَبْتِسِم	-
íђna	hanibtísim	هَنبْتسم	miš hanibtísim	مش هَنبْتَسم	
ínta	hatibtísim	ۿؘؾؠ۠ؾڛۄ	miš hatibtísim	مش هَتَنْتَسِم	
ínti	hatibtísmi	ۿٙؾڹ۠ؾڛٛڡ	miš hatibtísmi	مش هَتنْتَسْمِي	5
íntu	hatibtísmu	هَتنْتَسْموا	miš hatibtísmu	مش هَتنْتَسْموا	
húwwa	hayibtísim	هَيبْتَسم	miš hayibtísim	مش هَينْتَسم	1
híyya	hatibtísim	ۿؘؾٮ۠ؾڛؘۄ	miš hatibtísim	مش هَتبْتَسَمَرُ	
húmma	hayibtísmu	هَيِبْتِسْمَوا	miš hayibtísmu	مِشْ هَيِبْتِسْمَوا	
ínta	ibtísim	ابْتسمر	ma-tibtisímš		- 5
ínti	ibtísmi	بېيسر ابتسمى	ma-tibtismīš	متبينيست مَتَ [ْ] تَسْمِينُ	he
íntu	ibtísmu	ابِبِسي اِبْتَسْموا	ma-tibtismūš	ݽ <u>ب</u> ېتىسىيىس مَتېبْتىسموش	mperative
					- '
masculine	activ mubtásim	مُتْتَسم	passi _		pa
feminine	mubtásma	مُتَسمَة	_	_	participles
	mubtasmīn	- · ·			70

اِبْتسمِت مرام بِخجل لمَّا خطيبْها باس إيدْيْها.

ibtásamit marām bi-xágal lámma xatíbha bās ?idēha. Maram smiled bashfully when her fiancé kissed her hands.

خِدْمِةْ العُملا لازِمِ يِبْتِسْموا لِلْجُمْهور مهْما كانوا مُرْهقين.

xídmit il3úmala lāzim yibtísmu li-Igumhūr máhma kānu murhaqīn. Employees in customer service should smile at people even if they are tired.

اً: أَيْه أَكْتر حاجة بتْخلّيكي تِبْتِسْمي؟ ب: لمَّا بشوف ابْتسامةٌ طفْل صُغيرٌ.

A: ?ē áktar ħāga bitxallīki tibtísmi?
B: lámma bašūf ibtisāmit tifl^a şuɣáyyar.
A: What makes you smile?
B: When I see a baby's smile.

(4) انتسم لحد متعرفوش و هتشوف قد آبه هَيفرح.

ibtísim li-hádd[®] ma-ti3rafūš wi hatšūf add[®] ?ē hayífrah. Smile at someone you don't know, and you'll see how happy they will be.

G عمرٌ جمال مُبْتسمر على طول. بيدّينا دفْعةْ تفاوُّل.

3amm^a gamāl mubtásim 3ála tūl. biyiddīna dáf3it tafā?ul. Uncle Gamal is always smiling. He gives us a boost of optimism.

عامر مبْيِبْتسمْش أبداً. دايماً مُعْترض و مش عاجْبُه الكلام.

3āmir ma-byibtisímš ábadan. dáyman mu3táriq wi miš 3ágbu -lkalām. Amer never smiles. He's always objecting and not happy with anything you say.

★ [8s1] to smile (at ⊥ *li*-)

1.2

INDEX

You can look up verbs by their English translations using references to their TABLE numbers. For example, T-264 refers to table 264 (on p. 532).

able: be able to T-176, T-204 accept T-118, T-202; be accepted T-202 accomplish T-87 accustomed: become accustomed to T-20 achieve T-87 act T-235 add T-132 adorn T-133 affect T-169 age **T-216** aggravate T-247 agree T-202, T-256 allow T-5, T-135, T-142 anger T-247 angry: become angry T-130 annoyed: be annoyed T-21, T-130 answer T-69, T-116 apply T-206 appreciate T-205 argue T-12 arrange T-253 arrive T-260 ascend T-167 ask T-134, T-166 assemble T-8 attach T-150 attempt T-77 attend T-84 away: be away T-60 bath: take a bath T-38 bathe T-38 be T-1, T-61 bear T-37 beat T-188 become **T-1**, **T-61** begin T-3, T-56 believe T-81, T-157 better: get better T-11 big: become big T-216 born: be born T-30 break T-25, T-222; break off (cancel) T-190

bring T-68, T-104; bring upon (inflict) **T-169** broken: be broken T-25 build T-62 buy T-46, T-68, T-210 calculate T-81 call T-15, T-144, T-242, T-246 can T-176, T-204 cancel T-190 care: take care of T-52, T-76 carry **T-148** cast T-125 catch T-227, T-237 cause **T-100** celebrate T-33 certain: be certain T-7 change T-23, T-186 chase T-72 chat T-106, T-119 cheat **T-162** check T-7 choose T-34 clean T-251 close T-212, T-213 collect T-232; be connected T-8 collide **T-226** come **T-73**; come by/over (visit) T-175, T-187; come out of T-167 comfortable: feel comfortable T-36 complete T-67 confirm T-7 connect T-261; be connected T-15 consider T-49 consult T-149 continue T-44, T-193, T-211, T-225 control T-88 cook T-165 count **T-174** cross **T-175** cry T-182 cut **T-210** dance T-122

deal (with) T-16 deceive T-162 decide T-208 decorate T-133 defend T-102 deliver T-141, T-261 depict T-235 descend T-248 die **T-233** dinner: have dinner T-18 discover T-51 dishevel T-254, T-255 distance oneself T-60 do T-47, T-181, T-234; do again T-170; do on time T-227; do without T-41 draw T-97, T-117 dream T-91 dressed: get dressed T-226 drink **T-151** drive T-138 drop: drop by T-187; drop off T-261 eat T-223 embark (on) T-167 enable T-205 end T-98, T-190 endure T-37, T-204 enjoy T-43 enter T-96, T-103; cause to enter **T-104** erase T-236 estimate T-205 exceed T-128 exhaust T-99; be exhausted T-98 exit T-94 experience T-172 explain T-197 fail T-148. T-191 fall **T-262** ill: become ill T-66 favor **T-194** feel T-80; feel at ease T-127 fight T-12 figure out T-51

fill T-82, T-240; fill in/out T-240 find T-231; find out T-51 finish T-98, T-99, T-225; finish up **T-213** fire **T-163** fit **T-53** fix T-124, T-158 fly **T-164** follow T-63; follow up on T-63 forbid T-241 forget **T-64**, **T-250** gasp **T-153** gather T-8, T-232 get **T-42**, **T-68**; get by without T-41; get up T-201; get used to **T-20** give T-35; give back T-115; give up **T-58** go T-113, T-238; go away T-238; go back T-114; go to bed T-243; go by T-175; go for a walk **T-27**; go home **T-126**; go in T-96, T-103; go missing T-64, T-161; go out T-94, T-248; go up T-128, T-167 graduate T-13 grant **T-256** greet **T-141** grow T-216; grow up T-216 guess **T-101** habit: be in the habit of T-20; make a habit of T-20 haircut: get a haircut T-90 hand over T-141 handle T-16 happen **T-71**, **T-83** hate **T-220** have T-2; have a good time T-43; have dinner T-18; have lunch T-22; have time T-227 hear **T-143** help T-93, T-136 hit T-163, T-226 hold T-237; hold onto T-76 home: go home T-126; take home **T-126** hope **T-28** hurry **T-227** hyper: be hyper T-29 ill: become ill T-183 imagine **T-14**, **T-205** improve **T-11** inconvenience T-65

increase T-128, T-132 insert T-104 insist T-48 install T-124 interested: be interested in T-52 interrogate T-87 investigate T-87 invite T-179 issue T-168 jump **T-252** jump around T-29 keep **T-76**, **T-86**; keep __ing T-44, T-193, T-211; keep to your own business T-228; keep up with T-63 kill T-203 kiss **T-54** know T-176; know how T-176; get to know T-17 last T-44 late: be late T-6 laugh **T-162** lead T-199 lean T-145 learn T-19, T-107 leave T-100, T-135, T-201, T-238; leave the house T-248 let T-5, T-100, T-135, T-142 lie **T-218** lift **T-121** like **T-78** listen T-143 live T-140, T-172; live abroad T-137; live without T-41 lock **T-212** look: look (at) T-57; look for T-111 lose **T-95** lost: become lost T-64, T-161 love T-78, T-180 lunch: have lunch T-22 maintain T-76 make T-100, T-181 manage T-204 marry T-9 married: get married T-9 master T-204 meet T-17, T-198, T-231 memorize T-86 mess up T-254, T-255 mind T-228 miss T-187; be missed T-257

missing: go missing T-64, T-161 mop **T-236** move T-10, T-79, T-178 multiply T-163 nag **T-237** name **T-144** necessary: be necessary T-228 need T-31, T-171, T-228 nerves: get on one's nerves T-247 nervous: make nervous T-247 obtain T-42 offer T-206 old: get old T-216 open T-189 order T-166 organize T-127, T-253 participate T-206 pass: pass by T-187; let pass T-175 pay **T-109** perform T-235 persist T-138 phone T-15 photocopy T-160 photograph T-160 pick **T-34**; pick up **T-232** picture: take a picture T-160 pile (up) T-219 place T-85 plan T-97, T-117 play T-177, T-229; play around T-229 point T-149 portray T-235 possess T-2 pour T-110, T-154, T-215 practice T-234 pray **T-159** prefer T-194 prepare T-75; be prepared T-74 present T-206 produce T-168 protect T-76 publish T-168, T-249; be published T-248 pursue T-72 push **T-131** put T-85; put an end to T-98; put in **T-104**; put on **T-226**; put up with T-37 guarrel T-12 quit T-58

raise T-121 read **T-207** ready: get ready T-74; make ready T-75 recall T-50 receive T-42 recount T-89 refuse T-120 regret T-245 reject T-120 relax T-36, T-127 release T-249; be released T-248 relieved: feel relieved T-36 remain T-193, T-211 remember T-50 remind T-195 remove **T-148**. **T-168** repair T-158, T-124 repeat T-169, T-170 reply T-116 represent T-235 request T-166 reside T-140 respect T-32 rest **T-36** return T-114, T-115 rid: get rid of **T-98** ride T-123; give a ride to T-124 rise **T-167** rob **T-139** rouse **T-156** rule **T-88** run **T-72** satisfied: be satisfied T-118 save **T-86** say T-200; say again (repeat) T-170; say hi T-141; say the basmala (bismallah) T-144 scatter T-190 search T-111 see T-24, T-147 sell T-55 send T-59, T-258 separate T-192 serve T-93, T-206

set T-85 shave T-90 show **T-259** shower: take a shower T-38 sick: get sick T-66, T-183 sign **T-239** sing **T-185** sit **T-211** sleep T-243; sleep over T-53 smile T-4 smoke **T-105**, **T-151** speak T-26 spend T-209, T-211; spend the night **T-53** spill T-110, T-215 spoil T-95 stand T-37, T-263 start T-3. T-56 stay T-193, T-211; stay overnight, stay up late T-53 steal T-139 stop T-58, T-263, T-264 stroll: take a stroll T-27 study T-107, T-112 stuff **T-82** submit T-206 succeed T-244 successful: be successful T-244 suffer T-66 support T-145 suppose T-205 sure: be sure T-7 swerve T-222 swim **T-173** take T-92, T-123, T-258; take back T-115; take down(stairs) T-249; take in T-104; take off T-167, T-201, **T-214**; take out **T-168**, **T-249**; take up(stairs) T-168 talk T-26, T-106 teach **T-108** tell T-89, T-200; tell a lie T-218 thank **T-152** think T-50, T-81; think about T-195; think of ____ as T-49

throw T-125 tidy up **T-127** time: have time T-227 tire T-65; become tired T-66 together: get together T-8 toss T-125 travel T-137 traverse T-230 treat T-16, T-179 trouble T-65; trouble oneself T-66 try T-77; try (out), try on T-70 turn T-111, T-230; turn in (submit) T-141, T-206; turn off T-58; turn on T-189; turn out (to be) T-167 understand T-196; make understand T-197 undress T-214; get undressed T-214 upset: become upset T-130 use T-39, T-40; use up T-99 veer **T-222** verify T-7 view T-24 visit **T-129** vomit **T-115** wait T-45 wake up T-155. T-156 walk T-238; go for a walk T-27 wander T-230 want T-28, T-171 wash **T-184** watch T-24 wear T-226; wear out T-65 weep **T-182** willing: be willing T-202 win T-188, T-221 wipe **T-236** wish **T-28** work T-47, T-93 wrap **T-230** write **T-217** yield T-16