

# Atlas of the Languages of Iran (ALI) <a href="http://iranatlas.net">http://iranatlas.net</a>

## Language data questionnaire

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The most recent version of his document is available for download at: <a href="https://carleton.ca/iran/questionnaires">https://carleton.ca/iran/questionnaires</a>.

Note: Please carefully read the ALI questionnaire instructions, which are found as a separate accompanying document, before carrying the questionnaire out in a research location.

## **General information**

(to be filled out by the field researcher <u>before</u> or <u>after</u> fieldwork)

Name of person filling out this questionnaire:
Date filled out:
Email address:
Name of person(s) checking / analyzing the questionnaire data (checker to fill this in):
Date checked / analyzed (checker to fill this in):
Date approved for upload (editors to fill this in):
,
Language variety (language, dialect, subdialect, etc.):
Language data from which province and which exact village(s)/town(s) (write the ALI unique ID beside the place name):
Is the data from your own fieldwork and/or from a published source?:
·
If the data is from your own existing field notes, please ensure that it is from a <u>single</u> settlement. Then fill in the following details:
Field researcher(s):
Date of field research:
Location (province and district):
Language(s) of elicitation (indicate which are the main languages of elicitation, and which languages are used for clarification):
Sound recorder type/ Video recorder type/ Mic: internal or external?
, and the control of
If the data is from a published source, please fill in the following details:
Name of author(s):
Year of publication (if it's in Persian, put both the Iranian and Western year):
Title:
(if an article or book chapter) Page numbers:
(if an article or book chapter) Journal or Book Title:
(if in an edited volume) Editor(s):
Place of publication:
Publisher:
Any other important information:

During and after the interview, please use this page to write down any other information related to the questionnaire, for example:

- things to remember related to where audio and video files are stored
- observations on the quality of the recordings
- problems with the quality of the linguistic data
- observations on interesting linguistic structures that you encountered
- tasks to follow up on
- etc.

#### Permission text and speaker details

Before conducting the actual interview, please read the following text to the speakers you are working with, and record their answers:

My name is / our names are .... We come from .... We are linguists from the University of .... We want to study and learn about the languages and dialects of [region], and help preserve knowledge about these languages for the future. Do you give us permission to ask you questions about your language, and to record and freely use what we learn, for research and eventual publication in print, online in the Atlas of the Languages of Iran, and in an online language archive?

[make sure the answer is loud and clear enough to be audible on the recording]

If the speakers have given their consent, you can continue with the following questions, and the rest of the interview:

Wo	uld you like	us to write yo	our name(s) down, or would you like to remain anonymous?
Nan (1) (2) (3)		er(s) (only put	
Oth (1) (2) (3)	Age:	Sex:	kers (include this information for all speakers):  Profession:
(1) (2) (3)	(full = 5 / go	ood = 4 / som	peaker's stated degree of proficiency in each language e = 3 / little = 2 / very little = 1)
Leve (1) (2)		•	ementary / secondary / post-secondary):

## **Sociolinguistic context**

The following portion of the questionnaire, which deals with language use in the context of a single settlement, is adapted from <a href="mailto:Anonby & Yousefian's (2011) sociolinguistic study">Anonby & Yousefian's (2011) sociolinguistic study</a>.

	ease answer the questions as you are able, providing estimates if necessary. You may ark any item for which you are unable to provide an answer, with "?".
1.	Community (city, town, village, etc.) name:
2.	What languages are spoken in the community (city, town, village, etc.) as a mother tongue (that is, the first language a person learns at home as a child)?
3.	What proportion (approximate percentage) of the population speaks each of these languages as a mother tongue?
4.	What do the people in the community call their own <a href="language">language</a> (s) (the most general language grouping possible) and <a href="dialect(s">dialect(s</a> ) (more local groupings at the regional and local level, i.e., their particular variety of the language they mention) in their own language(s)?
5.	What do the people in the community call their own <a href="etc.">etc.</a> ) in their own language(s)?
6.	What is the name of the <u>community</u> (city, town, village, etc.) in the language(s) that are spoken there?

7.	What pro	portion of th	e population	(circle one answ	ver for each):

speaks Persian fluently?	all	most	some	a few	none
speaks some Persian?	all	most	some	a few	none
speaks no Persian?	all	most	some	a few	none

8. Besides their mother tongue(s) and Persian, what additional languages and dialects do the people of the community speak?

9. What proportion (all/most/some/a few/none) of the children in the community are not learning the mother tongue of their parents as their mother tongue?

\_\_\_\_\_

Which language communities do these children come from? (At the same time, specify the proportion of children – all/most/some/a few/none – who are not learning the mother tongue of their parents, for <u>each</u> language community.)

\_\_\_\_\_

What language(s) are these children now learning as a mother tongue?

\_\_\_\_\_

#### Linguistic data, Part I: Lexicon

#### **Instructions**

#### Please read carefully before each interview.

Fill out the wordlist in phonemic (not phonetic) transcription using the <u>ALI transcription</u> conventions (click to follow this link).

If you are collecting the data from a speaker, record the whole interview with a high-quality sound recording, using .wav file format if possible.

Make sure the speaker understands the exact meaning of each word; if the word is accompanied by an example sentence, clarification in parentheses, or picture, make sure to use it. However, make sure that the speaker does not translate words and sentences that are used for clarification. The speaker should only say the equivalent word, twice, in isolation (by itself), naturally and clearly.

The procedure for each word should therefore be as follows:

- 1. The researcher says the Persian word in isolation.
- 2. The researcher gives additional explanation or an example sentence.
- 3. The researcher says the Persian word again.
- 4. The speaker says the equivalent word in their own language, twice, in isolation.

Only elicit the most common and basic equivalent(s) for each word; do not elicit peripheral or figurative vocabulary. Generally, do not ask speakers if they use a particular word that they have not mentioned, unless you think that they have misunderstood the meaning of the wordlist item.

You can put any comments or explanations in the column to the right of the language data column. If speakers indicate that only a certain group of people uses a certain word (for example, only older people, or only younger people), make a note of this. If you are uncertain about any data, put your best transcription/hypothesis with a question mark beside it, or simply a question mark.

If you are filling out the questionnaire with data from a published source, put page numbers in the right column.

#### **Notes**

Verbs should be elicited in the third person singular (s/he) form. If a language makes a verbal distinction for she vs. he, elicit both forms.

The symbol \* indicates additional instructions: either showing a picture to the speaker, or accompanying the elicitation with a specific action.

#### Before eliciting any linguistic data, read the following text to the speakers:

"Now, we will ask you how to say some words in your language.

After we say each word in Persian, please tell us how you say it in your own language.

Say it clearly but in a natural way, not too fast and not too slow.

Say each word twice.

Say each word by itself, without any other words.

If there's anything you don't understand, you can ask us any questions.

[If you are working with more than one person:] Just one person should say the answers first. If another person would like to clarify anything, they can do this after the first person has finished giving their answer.

We need to make sure that the recording is as clear as possible, so please turn off your phone. (Even when the ringtone is off, but the vibrating buzzer is on, the microphones pick up a ringing signal.)

Please ask other people to make sure not to interrupt us or make any noise, so that we can hear your answers well on the recording.

Thank you!"

	English (Modern Standard)	Persian (Western, Modern Standard)	Language data (use phonemic transcription)	Comments  (may include explanations about the data in the language data column)  (for published sources, please put page numbers)
1.	hair (of head)	mu (muye sar)		
2.	eye	češm		
3.	eyebrow	abru		
4.	nose	bini, damāġ		
5.	ear	guš		
6.	mouth	dahān		
7.	tongue	zabān		
8.	throat (inside) (The food got stuck in her throat.)	galu (darune galu) (ġazā tu galuyaš gir kard.)		
9.	arm *(show picture at end of wordlist)	dast (az šāne tā moče dast) *(tasvir dar pāyāne fehreste kalamāt)		
10.	hand *(show picture at end of wordlist)	dast (az moč be pāyin) *(tasvir dar pāyāne fehreste kalamāt)		

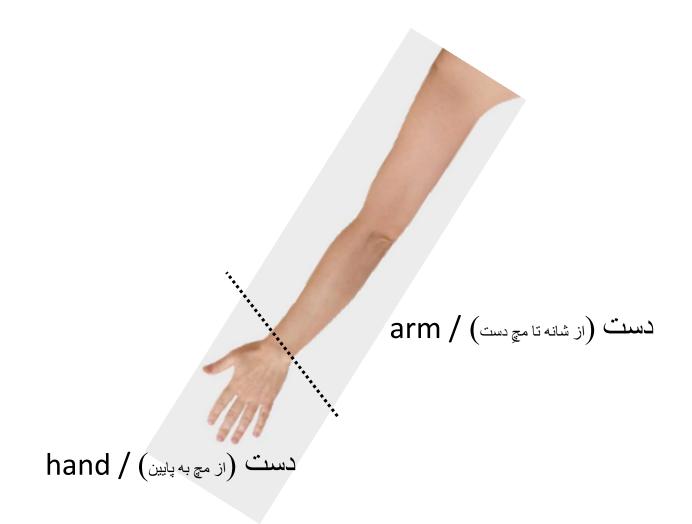
11.	elbow	ārenj	
12.	finger	angošt	
13.	stomach (belly) (I got hit in the stomach.)	šekam (be šekamam zarbe xord.)	
14.	stomach (organ, human) (My stomach aches.)	me'de (me'deye ensān) (me'deam dard mikonad.)	
15.	navel	nāf	
16.	leg *(show picture at end of wordlist)	<ul> <li>pā (az bālāye rān tā moče</li> <li>pā)</li> <li>*(tasuir dar pāyāne fehreste kalamāt)</li> </ul>	
17.	foot *(show picture at end of wordlist)	<ul><li>pā (az moč be pāyin)</li><li>*(tasuir dar pāyāne fehreste kalamāt)</li></ul>	
18.	knee (whole knee)	zānu (kolle zānu)	
19.	bone	ostoxān	
20.	blood	xun	
21.	urine	edrār, šāš	
22.	heart (organ, human) *(show pumping fist in front of own heart)	<ul><li>ġalb, del (andām, ensān)</li><li>*(mošte xod rā be mānande ġalb dar hālate pomp kardane xun nešān dahid)</li></ul>	
23.	liver	jegar	
24.	man	mard	
25.	woman	<i>zan</i> (kalameye pāye)	
26.	husband	šovhar	
27.	wife	zan (hamsar)	
28.	child	bače, bačče	
29.	boy	pesar (āġāye jauān)	
30.	son	pesar (farzand)	
31.	girl	doxtar (xānome jauān)	
32.	daughter	doxtar (farzand)	
33.	brother (basic term)	<i>barādar</i> (kalameye pāye)	

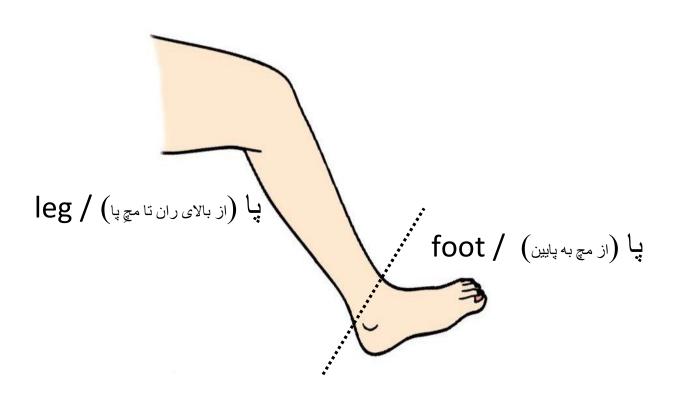
34.	sister (basic term)	xāhar (kalameye pāye)		
35.	groom	dāmād (dar marāseme arusi)	eme	
36.	bride	arus (dar marāseme arusi)	ie arusi)	
37.	horse	asb		
38.	dog	sag		
39.	cat	gorbe		
40.	wolf	gorg		
41.	bear	xers		
42.	fox	rubāh		
43.	fish	māhi		
44.	scorpion	aġrab		
45.	ant	murče		
46.	louse	šepeš		
47.	sparrow	gonješk		
48.	pigeon (domestic)	kabutar		
49.	rooster	xorus		
50.	wing	bāl		
51.	feather	par		
52.	wool	pašm		
53.	tree	deraxt		
54.	wood (substance)	čub (mādde)		
55.	root	riše		
56.	branch	šāxe		
57.	leaf	barg		
58.	sun	xoršid		
59.	moon	māh		
60.	day	ruz		
61.	night	šab		
62.	star	setāre		
63.	water	āb		
64.	fire	ātaš		
65.	wind	bād		
66.	smoke	dud		

67.	ash	xākestar	
68.	stone (10 cm. diameter)	sang (be ġotre 10 sāntimeter)	
69.	west (The sun sets in the west.)	maġreb (āftāb dar maġreb ġorub mikonad.)	
70.	year	sāl	
71.	summer	tābestān	
72.	winter	zemestān	
73.	snow	barf	
74.	house	xāne	
75.	spoon	ġāšoġ	
76.	salt	namak	
77.	rice	berenj	
78.	egg (e.g., chicken)	toxme morġ	
79.	walnut	gerdu	
80.	almond	bādām	
81.	grape	angur	
82.	hungry	gorosne	
83.	thirsty	tešne	
84.	bitter	talx	
85.	fresh (e.g., milk)	tāze (barāye mesāl, šir)	
86.	long (thing)	derāz, boland (barāye mesāl, šāxe)	
87.	big	bozorg	
88.	dry	xošk	
89.	old (object) (e.g., clothing)	kohne (barāye mesāl, lebās)	
90.	full (e.g., container)	por (barāye mesāl, zarf)	
91.	red (e.g., blood)	ġermez, sorx (barāye mesāl, xun)	
92.	white (e.g., snow)	sefid (barāye mesāl, barf)	
93.	green (e.g., cucumber)	sabz (barāye mesāl, xiyār)	
94.	blue (e.g., sky)	ābi (barāye mesāl, āsemān)	

95.	come (3s past)	āmad	
96.	come (3s pres.)	miyāyad	
97.	go (3s past)	raft	
98.	go (3s pres.)	miravad	
99.	fall (3s past) (S/he fell onto the street.)	oftād (vasate xiyābān oftād.)	
100.	fall (3s pres.) (S/he falls onto the the street.)	miyoftad (vasate xiyābān miyoftad.)	
101.	carry (3s past) (S/he carried the boxes.)	bord (j̃a'behā rā bord.)	
102.	carry (3s pres.) (S/he carries the boxes.)	mibarad (j̃a'behā rā mibarad.)	
103.	sleep (3s past) (deep sleep) (S/he slept in the house.)	xābid (xābe amiġ) (dar xāne xābid.)	
104.	sleep (3s present) (deep sleep) (S/he sleeps in the house.)	mixābad (xābe amiģ) (dar xāne mixābad.)	
105.	sit (3s past) (S/he sat on the chair.)	nešast (ruye sandali nešast.)	
106.	sit (3s present) (S/he sits on the chair.)	minešinad (ruye sandali minešinad.)	
107.	eat (3s past) (S/he ate an apple.)	xord (sibi xord.)	
108.	eat (3s pres.) (S/he eats an apple.)	mixorad (sibi mixorad.)	
109.	pour (tr., 3s past) (S/he poured water into the glass.)	rixt (fe'le ***) (tuye livan āb rixt.)	
110.	pour (tr., 3s pres.) (S/he pours water into the glass.)	mirizad (fe'le ***) (tuye livan āb mirizad.)	
111.	hit (3s past) (S/he hit the rock with a stick.)	zad (bā čubdasti be sang zad.)	

112.	hit (3s pres.) (S/he hits the rock with a stick.)	mizanad (bā čubdasti be sang mizanad.)	
113.	see (3s past) (What did she see?)	did (če did?)	
114.	see (3s pres.) (What does she see?)	mibinad (če mibinad?)	
115.	say (3s past) (What did she say?)	goft (če goft?)	
116.	say (3s pres.) (What is she saying?)	miguyad (če miguyad?)	
117.	know (something) (3s past only) (S/he knew my name.)	midānest (nāme man rā midānest.)	
118.	think (3s past only) (S/he thought about his plan.)	fekr kard (dar movrade barnāmeaš fekr kard.)	
119.	close (e.g., door) (3s past only) (S/he closed the door).	bast (dar) (dar rā bast.)	
120.	tie (e.g., rope) (3s past only) (S/he tied the rope.)	bast (band) (band rā bast.)	
121.	burn (intr.) (3s past only) ( <i>The tree burned</i> .)	suxt (deraxt suxt.)	
122.	sweep (3s past only) (S/he swept the room.)	jāru kard (otāġ rā jāru kard.)	
123.	here	injā	
124.	there	ānjā	
125.	under (The donkey is under the bridge.)	zir(-e) (xar zire pol ast.)	
126.	today	emruz	
127.	yesterday	diruz	
128.	two days ago	pariruz	
129.	tomorrow	fardā	
130.	the day after tomorrow	pasfardā	





## Linguistic data, Part II: Morphosyntax

1. Number: plurality and related functions

An explanation of the purpose and structure of this section of the ALI questionnaire, along with a key to the functions that are tested in each of the questionnaire items, is found in the accompanying document, "ALI Questionnaire Morphosyntax explanation".

Throughout, use a phonological orthography as specified in the Atlas documentation (see <a href="http://carleton.ca/iran/transcription/">http://carleton.ca/iran/transcription/</a>).

Write	e the followir	ng words in the language:
1.1	woman	
1.2	women	
1.3	child	
1.4	children	
1.5	goat	
1.6	goats	
1.7	house	<del></del>
1.8	houses	<del></del>
1.9	walnut	<del></del>
1.10	walnuts	
Read	all of the se	<b>nd related functions</b> ntences together, as a single paragraph, to the speaker. Then, re-read ntence individually from the speaker.
2.1		e [P. (Persian) deh] there was a man whose name was Ali.
2.2	Ali had two	children – a boy and a girl.
2.3	One day, th	e boy said to the girl,
2.4	"We have a	lways lived in this village.
2.5	Would you	like [P. mixāhi] to see a big city?"
2.6	The boy's si	ster answered,
2.7	"No, I like [F	P. dust dāram] <i>the village where we live"</i> .

3. [	Nouns and adjectives: description, agreement and comparison
Elic	it each sentence individually from the speaker.
3.1	The young boy is going to that big house.
3.2	The young girl is at school.
3.3	The young boys are buying books for Ali.
3.4	The young girls are washing those carpets.
3.5	The young girls saw a car.
3.6	This house is big.
3.7	That house is bigger than this house.
3.8	That house is the biggest house in the village.
4. I	Noun phrase structure, possessive pronouns, constituent word order
4.1	My horse is black. [P. man, asbam siyāh ast]
4.2	Your (sg.) horse is brown. [P. to, asbat qahueyi ast]
4.3	Hoseyn – his horse is white. [P. Hoseyn, asbaš sefid ast]
4.4	Parisa – her horse is white. [P. Parisā, asbaš sefid ast]
4.5	Our horse is black. [P. mā, asbemān siyāh ast]
4.6	Your (pl.) horse is brown. [P. šomā, asbetān qahveyi ast]
4.7	Their horse is white. [P. ānhā, asbešān sefid ast]

Maryam's three small brothers go [P. miravand] to school.
Peyman's (maternal) uncle [P. dāyi] works in the city [P. dar shahr].
My four black chickens escaped.
Hasan is selling his goats.
The shepherd sold his goat.
The shepherd's goat died.
The shepherds' goats died.
agging: orientation and relations
The boy cut the rope with a knife [P. čāqu].
The girl cut the ropes with a knife [P. čāqu].
He gave the stick to the girl.
Peyman gave it to the women [P. xānomhā].
The women gave the bread to the man.
Maryam gave the bread to me.
Ali speaks Persian to his mother.
The boys are not in Shiraz.
The children are in the kitchen.

5.10	Sorush is going [P. miravad] to the mo	arket with Hasan.			
5.11	I am coming [P. dāram miyāyam] from the market.				
5.12	I have one daughter [P. yek doxtar].				
5.13	I have one car [P. yek māšin].				
5.14	This is mine [P. in māle man ast].				
5.15	We didn't see Ali at the market.				
5.16	I eat apples in the morning [P. sobhā]				
5.17	I am eating the apple now.				
5.18	Ali went to the village with me.				
5.19	Maryam went to the village with you (sg.).				
6. Ot	ther functions: modality, experiencer	predicates, questions			
	Nilufar can see the apples.	, , ,			
6.2	Nilufar can [P. mitavānad] weave car	pets quickly.			
6.3	You (sg.) are young.				
6.4	I am young.				
6.5	I am cold [P. sardam ast].				
6.6	I am hungry [P. gorosneam ast].				
6.7	I am not hungry [P. gorosneam nist].				
6.8	What is Zahra eating?				
6.9	There are lions in Iran.				
6.10	Are there lions in Iran?				

6.11	Sima opened the door.	
6.12	Did Sima open the door?	
6.13	Who opened the door?	
6.14	Why are you (sg.) eating [P. dāri mixo	ri] the apple?
6.15	I don't know.	

#### **Verb Paradigms**

Starting on the next page, fill out all spaces (empty lines and table cells) for the verbs 'come', 'eat' and 'see'. (Note: a different set of information is collected for 'see'.)

- If there is no different form for feminine 3sg (3sg.f) verb forms, leave this row empty.
- Add rows to the tables for any other pronoun categories that are found in the verb system of the language (for example, 1dual, 1pl exclusive, 3pl feminine, etc.)
- <u>Important</u>: Elicit a free (agent) pronoun with each of the verb forms, where this is indicated in the Persian examples: for example, "man āmadam" rather than just "āmadam". Even though it's not natural to say these pronouns in neutral contexts, they show some important grammatical features. In addition, this supplies the questionnaire with paradigms for the free pronouns.

## 7. Forms of the verb 'come'

7.1 INFINITIVE (if it occurs):	to come / <i>āmadan</i>	
7.1 INTENTITIVE (III IC OCCUIS).	to come j amadan	

	PAST	English	Persian	variety studied (to fill out)
7.2	1sg	I came	man āmadam	
7.3	2sg	you (sg.) came	to āmadi	
7.4	3sg.m	he* came	u* āmad	
7.5	3sg.f	she* came	u* āmad	
7.6	1pl	we came	mā āmadim	
7.7	2pl	you (pl.) came	šomā āmadid	
7.8	3pl	they came	ānhā āmadand	

	PRESENT	English	Persian	variety studied (to fill out)
7.9	1sg	I come	man miyāyam	
7.10	2sg	you (sg.) come	to miyāyi	
7.11	3sg.m	he* comes	u* miyāyad	
7.12	3sg.f	she* comes	u* miyāyad	
7.13	1pl	we come	mā miyāyim	
7.14	2pl	you (pl.) come	šomā miyāyid	
7.15	3pl	they come	ānhā miyāyand	

## **IMPERFECTIVE**

7.23 (you (pl.)) come! / *biyāyid!* 

	you (sg.) were coming / miyāmadi you (sg.) are [in the process of] coming / dāri miyāyi	
	SUBJUNCTIVE (or equivalent)	
7.18	you (sg.) want to come / mixāhi biyāyi	
7.19	he wants to come / mixāhad biyāyad	
	NEGATIVE AND IMPERATIVE	
7.20	(you (sg.)) did not come / nayāmadi	
7.21	(you (sg.)) don't come! / nayā!	
7.22	(you (sg.)) come! / biyā!	

## 8. Forms of the verb 'eat'

8.1 INFINITIVE (if it occurs): to eat / xordan	8.1 INFINITIVE (if it occurs):	to eat / xordan
--	--------------------------------	-----------------

	PAST	English	Persian	variety studied (to fill out)
8.2	1sg	I ate	man xordam	
8.3	2sg	you (sg.) ate	to xordi	
8.4	3sg.m	he* ate	u* xord	
8.5	3sg.f	she* ate	u* xord	
8.6	1pl	we ate	mā xordim	
8.7	2pl	you (pl.) ate	šomā xordid	
8.8	3pl	they ate	ānhā xordand	

	PRESENT	English	Persian	variety studied (to fill out)
8.9	1sg	l eat	man mixoram	
8.10	2sg	you (sg.) eat	to mixori	
8.11	3sg.m	he* eats	u* mixorad	
8.12	3sg.f	she* eats	u* mixorad	
8.13	1pl	we eat	mā mixorim	
8.14	2pl	you (pl.) eat	šomā mixorid	
8.15	3pl	they eat	ānhā mixorand	

## **IMPERFECTIVE**

8.23 (you (pl.)) eat! / boxorid!

8.16	you (sg.) were eating / mixordi	
8.17	you (sg.) are [in the process of] eating / dāri mixori	
	SUBJUNCTIVE (or equivalent)	
8.18	you (sg.) want to eat / mixāhi bexori	
8.19	he wants to eat / mixāhad bexorad	
	NEGATIVE AND IMPERATIVE	
8.20	(you (sg.)) did not eat / naxordi	
8.21	(you (sg.)) don't eat! / naxor!	
8.22	(you (sg.)) eat! / boxor!	

## 9. Forms of the verb 'see' (focus on verb objects)

9.1 INFINITIVE (if it occurs): to see / didan

	PAST	English	Persian	variety studied (to fill out)
9.2	1sg.obj	Ali saw me	ali didam / ali manrā did	
9.3	2sg.obj	Ali saw you (sg.)	ali didat / ali torā did	
9.4	3sg.m.obj	Ali saw him*	ali didaš* / ali urā* did	
9.5	3sg.f.obj	Ali saw her*	ali didaš* / ali urā* did	
9.6	3sg.n.obj	Ali saw it*	ali didaš* / ali ānrā* did	
9.7	1pl.obj	Maryam saw us	maryam didemān / maryam mārā did	
9.8	2pl.obj	Maryam saw you (pl.)	maryam didetān / maryam šomārā did	
9.9	3pl.obj	Maryam saw them	maryam didešān / maryam ānhārā did	

	PRESENT	English	Persian	variety studied (to fill out)
9.10	1sg.obj	Ali sees me	ali mibinadam / ali manrā mibinad	
9.11	2sg.obj	Ali sees you (sg.)	ali mibinadat / ali torā mibinad	
9.12	3sg.m.obj	Ali sees him*	ali mibinadaš* / ali urā* mibinad	
9.13	3sg.f.obj	Ali sees her*	ali mibinadaš* / ali urā* mibinad	
9.14	3sg.n.obj	Ali sees it*	ali mibinadaš* / ali ānrā* mibinad	
9.15	1pl.obj	Maryam sees us	maryam mibinademān / maryam mārā mibinad	
9.16	2pl.obj	Maryam sees you (pl.)	maryam mibinadetān / maryam šomārā mibinad	
9.17	3pl.obj	Maryam sees them	maryam mibinadešān / maryam ānhārā mibinad	

#### NEGATIVE

9.18	(you (sg.))	did	not see	it /	nadidiš
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9.19 he did not see it / nadidaš

## **Linguistic data, Part III: Numbers**

The following portion of the Questionnaire is adapted from Eugene Chan's template for Numeral systems of the world's languages. Please fill it in using a phonemic transcription as specified in the Atlas transcription conventions document.

Please ensure that the speaker says each number slowly, two times, and with a pause in between each word. The speaker should use declaration (statement) intonation for each number, not list (continuation) intonation.

Gloss	Persian (Modern Standard)		Language data (use phonemic transcription)	Comments  (may include explanations about the data in the language data column)  (for published sources, please put page numbers)
1	yek	یک		
2	do	دو		
3	se	سه		
4	čahār	چهار		
5	panj	پنج		
6	šeš	شش		
7	haft	هفت		
8	hašt	هشت		
9	noh	نه		
10	dah	ده		
11	yāzdah	یاز ده		
12	davāzdah	دوازده		
13	sizdah	سيزده		
14	čahārdah	چهارده		
15	pānzdah	پانزده		
16	šānzdah	شانزده		
17	hefdah	هفده		
18	hijdah	هيجده		

19	nuzdah	نوزده	
20	bist	بيست	
21	bist o yek	بیست و یک	
22	bist o do	بیست و دو	
23	bist o se	بیست و سه	
24	bist o čahār	بيست و چهار	
25	bist o panj	بيست و پنج	
26	bist o šeš	بيست و شش	
27	bist o haft	بیست و هفت	
28	bist o hašt	بیست و هشت	
29	bist o noh	بیست و نه	
30	si	سىي	
40	čehel	چهل	
50	panjāh	پنجاه	
60	šast	شصت	
70	haftād	هفتاد	
80	haštād	هشتاد	
90	navad	نود	
100	sad	صد	
200	devist	دويست	
300	sisad	سيصد	
400	čahār sad	چهار صد	
500	pānsad	پانصد	
1000	hezār	هزار	
2000	do hezār	دو هزار	

#### **Oral texts**

Oral texts are an essential component of linguistic data collection. While the items elicited in the questionnaire are useful for understanding a language in its comparative and typological context, only oral texts can provide a picture of natural language. Video and audio recordings of oral texts are valuable as a long-term record of the language for future generations.

We suggest that you collect video (plus audio) documentation of <u>at least one</u> of <u>each</u> of the following text genres, in the local language of the research location:

- · folktales and legends
- songs and poetry (e.g., wedding songs; funeral songs; work songs, such as songs sung while fishing or churning butter; lullabies; poetry about love or nature; songs and poetry from holidays such as Now Ruz and Ramadan; other religious songs in local language)
- procedural texts (e.g.: how to make a carpet; how to make yoghurt, or bread)

You can collect texts of other genres as well.

When recording, follow all procedures in the "Instructions" document, especially those relating to audio and video recording.

Record each oral text, followed by its translation in Persian, in a separate video/audio file. On each recording, before beginning the text, give a summary of metadata for that recording section: date and time, researcher name, research location, language name, speaker name (if they have asked you to include it), text type, and text title.

Depending on the permissions granted by the speakers in the recorded texts, work toward the publication of the texts in the Atlas, and/or deposition of the texts in archives that are part of the Open Language Archive Community (OLAC).