# A Celestial Dictionary and Grammar

# **Chapter 1: Basics and Pronunciation**

#### Introduction

Celestial, or *Mêlázêla*, is the beautiful and musical tongue of the angels. To speak it is to sing it, as it is a tonal language with pitch levels based on the major pentatonic scale. It is renowned for its bell-like sonority, and its unique sound makes the heavenly cities sound like an eternal chorus.

Celestial is spoken throughout the Celestial Realm (or  $M\hat{o}l\acute{e}$ ), but changes into yet wilder and more beautiful forms from layer to layer. Many of these are mutually intelligible, but some count as separate languages in their own right. The standard form of the language is that which is spoken in Docaho City (from Celestial  $D\acute{o}k\grave{e}h\^{a}$ ); all souls are magically taught the language when they arrive in Azalla's holy city after death, and as it is a simple and beautiful tongue, they gladly make use of it as a lingua franca.

This document primarily covers High Celestial, the dialect of Celestial spoken by angels and other powerful celestial beings who are more or less directly reporting to Azalla, Zoldu, or one of their servants. Other dialects include Docaho Celestial, the dialect spoken by mortals in Docaho City, which is very similar to High Celestial and mutually intelligible with it; this dialect is also common in Orision. More dialects likely exist, but little information on them exists at present.

#### **Sound System**

A syllable in Celestial must be very simply constructed; all syllables must be of the form V or CV, with no final consonants or clusters ever allowed. The sounds of Celestial are listed below.

A: As in fAther (/a/).

**B:** As in Box (/b/).

**Ch:** As in churCH  $(\widehat{/tJ}/)$ . Sometimes pronounced more like J in Jump  $(\widehat{/dz}/)$ , especially between vowels or in rapid speech. Never pronounced like CH in loCH or CHorus.

**D:** As in deeD (/d/).

**E:** As in clichÉ (/e/). Be sure to pronounce it as a single, pure vowel, with no trailing "ee" sound.

**F:** As in Fall (/f/). Never voiced as in oF.

**G:** As in Good (/g/). Never soft as in Gene or Genre.

**H:** As in Help (/h/).

I: As the EE in fEEd (/i/).

**J:** As the SI in aSIa  $(\frac{3}{2})$ . Never as in Jump or fJord.

**K:** As the C in sCan (/k/). Never aspirated as C in Can.

**L:** As in Land (/l/). The Celestial L is never "dark" as in faLL, but should always be cleanly pronounced.

**M:** As in Man (/m/).

N: As in No (/n/).

**NG:** As in siNG  $(/\eta/)$ , never as in "danger" or "linger". (Recall that in Celestial, no consonant can end a syllable; thus, this sound may never end a word, but can begin words freely—the opposite of the situation in English!)

**O:** As in nO (/o/). Be sure to pronounce it as a single, pure vowel, with no trailing "oo" sound.

**P:** As in sPin (/p/), never aspirated as in "pin".

**S:** As in Sing (/s/). Never voiced as in dayS.

**Sh:** As in SHall (/ʃ/).

**T:** As in sTop (/t/), never aspirated as in Top.

U: As OO in fOOd (/u/).

V: As in Vale (/v/).

Y: As U in French tU, that is, like I but with the lips rounded as though one were pronouncing U (/y/).

**Z:** As in Zoo (/z/).

There are no diphthongs in Celestial; all vowels are pure and stand on their own, in much the same way one might be taught to pronounce them while singing in a choir.

In addition to the above, Celestial requires each vowel to be sung on a specific note. Celestial's five sung tones are marked by diacritics that appear on vowels. For reference, consider a major pentatonic scale based on C, with the other notes in the scale being D, E, G, and A. The vowel **a** will be used as an example.

Note that, just as in most musical traditions, octave invariance applies in Celestial; it is acceptable to transpose notes up or down an octave without changing the tone. (Or even more; angels have a vast vocal range and often make full use of it when speaking for a more dramatic effect, especially to convey strong emotion or a moral message.) So any given note may be above or below any other note. It is generally recommended, especially for non-angels, to transpose notes into whatever octave makes for the smoothest tone contour with the smallest intervals between notes.

**First Tone (a):** The tonic note of the pentatonic scale, vowels with this tone are unmarked in the Celestial language. The first tone occurs at the end of every positive indicative sentence, on the positive particle o. Since verbs come last in Celestial, it is most commonly the final note of any given sentence. Due to octave invariance, the first tone is located both a whole step below the second tone and a minor third above the fifth tone.

**Second Tone (ä):** This corresponds to the D in the pentatonic scale above, slightly above the first tone and below the third tone. It is marked with an umlaut. The second tone often ends subclauses, most of which end in the subordinating particle  $\ddot{e}$ .

**Third Tone (â):** This corresponds to the E in the pentatonic scale above, slightly above the second tone and a larger distance (a minor third) below the fourth tone. It is marked with a circumflex. The third tone typically ends positive imperative and vocative sentences on the sentence-final particles  $v\hat{e}$  and  $\hat{a}$  respectively.

**Fourth Tone (á):** The fourth tone corresponds to the G in the pentatonic scale, and is located a minor third above the third tone and a whole step below the fifth tone. It is marked with an acute accent. This is often the highest note of the scale, though this depends heavily on the tone contour of the phrase being spoken. The fourth tone appears on the sentence-final interrogative particle *ti*, giving questions a feeling of being unresolved.

**Fifth Tone (à):** The fifth tone corresponds to A on the pentatonic scale, and is located a whole step above the fourth tone and a minor third below the first tone. It is marked with a grave accent. The fifth tone is commonly chosen as the lowest note of the scale, and appears on most negative particles, including the negative indicative particle  $j\hat{e}$ , giving these sentences a minor-key flavor.

#### **Tone Differentiation**

In many dialects, Celestial dislikes having identical tones side by side. This often means tones must shift by step in order to avoid duplicate tones. I include these shifted tones in writing for ease of pronunciation, but they are not actually written in the Celestial script, given that it represents not the sounds of words but the specific words themselves (they are logographs, similar to e.g. Chinese languages).

In general, **front vowels shift up** (e.g. e to  $\ddot{e}$ ,  $\hat{i}$  to  $\hat{i}$ ,  $\hat{y}$  to  $\hat{y}$ ) and **other vowels shift down** (e.g. a to  $\dot{a}$ ,  $\ddot{o}$  to o,  $\hat{u}$  to  $\ddot{u}$ ). Remember that the order of tones, like a musical scale, wraps around at each end, meaning that the fifth tone is both above the fourth tone and below the first tone.

Most commonly, tone differentiation happens in an anticipatory way; that is, if two identical tones would occur in sequence, it is the **first** such tone that changes. If this, too, would produce two different identical tones, many speakers (especially mortal speakers, or departed souls in Docaho) give up and accept the repeated tone, but this varies by dialect and situation. In poetry or formal speech, or in any speech uttered by angels, such differentiation is often iterated until there are no repeated tones at all. It is acceptable, especially in poetry, to massage the specific locations of the tones in such a way as to create a beautiful tone contour, based on one's sense of aesthetics and musicality; the meaning is usually still easily determined by context. However, even in these contexts, it is still heavily preferred to shift front vowels up and other vowels down rather than vice versa; the massaging rather takes the form of choosing *which* vowels ought to be shifted where.

#### Stress

Celestial's stress system is still not fully understood. Stress is very limited or even absent in Celestial; each syllable, even including grammatical particles, postpositions, etc., should receive approximately equal weight and emphasis when pronouncing it and be pronounced for approximately the same length of time, although the final syllable in a phrase (typically a grammatical particle) may often be held for longer. When pronouncing a series of words more quickly, all syllables should be shortened by about the same amount.

There is often a certain amount of secondary stress in practice, with the first syllable in a phrase slightly stressed compared to other syllables, and sometimes every other syllable stressed thereafter (though this is not a rule). That is, the noun phrase for the topic of the sentence may be stressed initially, then the noun phrase for the direct object, etc. However, there is no fixed pattern of stress for individual words, which can receive this secondary stress in multiple different locations depending on where the noun or verb phrase begins. Thus, in *álo jī file* secondary stress usually falls on the second syllable of *file*, but in *shè jī file* it falls on the first syllable.

# **Chapter 2: Syntax and Basic Sentences**

#### Topics with $\hat{u}$

Celestial is, above all else, a verb-final language. The only obligatory parts of a sentence are the verb and the sentence-final particle that always follows it (except sometimes in poetry, where a bare verb only may appear or certain sentence-final particles may be omitted). It is often hard to tell whether a word is a verb, a sentence-final particle, or both, because many or even all may be used both ways (and the same is true of verbs and postpositions).

Celestial is a **topic-prominent language**, similar to e.g. Japanese. This means that in addition to a subject and object, it uses **topics** as an important component of a sentence.

The postposition  $\hat{u}$  marks the topic of a Celestial sentence:

```
Shè û Këtûshi chî gôngé o.
1 / TOP / Azalla / ACC / praise / AFF
"I praise Azalla." (lit. "as for me, do praise Azalla")
```

In the above sentence, *shè* "I/me/we" is the topic. It's then understood from context that the speaker is the one doing the praising. The sentence doesn't explicitly state this, however; in Celestial, context tends to be very important, and the precise meaning of a sentence is often ambiguous in principle, though it may be fairly obvious in practice. (This may be traceable back to Celestial's ancestor, Immortal—the language of gods, spoken by beings who did not need language to communicate at all, and thus far more ambiguous than any language actually useable for communication.)

It's important to note that the topic does **not** need to be the subject of the sentence. It could even be the object:

```
Këtûshí û, gôngé o.
Azalla / TOP / praise / AFF
"Azalla, on the other hand, I do praise." (lit. "as for Azalla, do praise")
```

This assumes that the context is talking about which entities the speaker does and doesn't praise; it could just as well indicate that Azalla is praising someone, if the context is different, or it could mean that someone other than the speaker is praising Azalla, and so on. In general, when something is clear from context in Celestial, it's usually left out, even things like a sentence's subject. Though this might seem vague compared to English, it's not that difficult to get the hang of after some practice.

#### Subjects with ô/ó

The topic postposition  $\hat{u}$  contrasts with the **subject postposition**,  $\hat{o}/\hat{o}$ . This postposition is pronounced  $\hat{o}$  if it follows a 3rd or 5th tone ( $\hat{A}$  or  $\hat{A}$ ) and otherwise is pronounced  $\hat{o}$ . The subject postposition indicates the subject of the sentence, just as in English. However, it is used quite differently from an English subject because often the topic ends up being used for the subject of the sentence instead.

```
Shè ó Këtûshí chî gôngé o.
1 / NOM / Azalla / ACC / praise / AFF
"I'm the one who praises Azalla."
```

The distinction between  $\hat{u}$  and  $\hat{o}/\hat{o}$  is subtle. Typically,  $\hat{u}$  is used with a noun that represents **already-known information**, in a way vaguely similar to English's definite article "the"—although it should already be clear that the correspondence isn't exact; nobody says "the I"! It often implies switching between topics:

```
Shè û Dókèhâ hé hỹ o ë, Olêná û jè.
1 / TOP / Docaho / go_to / FUT / AFF / DEP / Olena / TOP / NEG
"I will go to Docaho City, but Olena¹, on the other hand, won't."
```

In the above sentence, the topic switches to Olena. Then only a negative particle  $j\hat{e}$  is needed to indicate that the entire sentence applies the same way to Olena, except that this time it isn't true.

Meanwhile,  $\hat{o}/\hat{o}$  is used with a noun that somehow represents **new information**. It is vaguely similar to English's indefinite article "a/an" in that way, although again, the correspondence isn't exact. It may be easiest to think of it as answering a question, even if no question has been explicitly asked:

```
Shè ô² Dókèhâ pÿ o.
1 / NOM / Docaho / LOC / AFF
"I'm (the one who's) in Docaho City."
```

This sentence answers the question "Who is in Docaho City?", or perhaps "Is there anyone in Docaho City?", and so on. In many cases, a sentence with  $\hat{o}$  and  $p\ddot{y}$  like the one above can be translated with "There is":

```
Gôsí ô Dókèhâ pÿ o.
seraph / NOM / Docaho / LOC / AFF
"There's a seraph in Docaho City./The seraph is the one who's in Docaho City."
```

<sup>1</sup> Olena is a common name among celestial beings, related to the name of the famous archangel Aranaha from Orision's founding myth.

<sup>2</sup> Pronounced  $\hat{o}$  here due to tone differentiation, even though it follows a fifth tone; see chapter 1.

If you're not sure which to use, it's often safest to use  $\hat{u}$  as it is the more commonly used of the two.

It's also quite possible to use both  $\hat{u}$  and  $\hat{o}$  in the same sentence! In this case, the subject with  $\hat{o}$  tends to describe one of the attributes or characteristics of the topic with  $\hat{u}$ , as below:

Shè û ngá ô jévô o.

1 / TOP / nose / NOM / important thing / AFF

"My nose is important." (lit. as for me, nose is important thing)

In addition to sentences like the above, the **passive voice** (or rather, something English would consider passive voice; this category doesn't really exist in Celestial) is typically expressed with both a topic and a subject (and no object). The object of the sentence becomes the topic, while the grammatical subject remains a subject:

Shè û file ô ló o.

1 / TOP / angel / NOM / perceive ranged / AFF

"I am seen/heard/smelled by the angel." (lit. as for me, the angel sees/hears/smells)

As you can see from these examples, the typical ordering of topic and subject is topic first, then subject. Although this is not a hard and fast rule, it is unusual for them to appear in a different order. The topic of a Celestial sentence, when present, is nearly always at the beginning, with only coordinators and vocatives preceding it.

#### Objects with chî

The final major role in a Celestial sentence is the **object**, which is given by the object postposition  $ch\hat{\imath}$ .

Këtûshí chî gôngé o.

Azalla / ACC / praise / AFF

"I praise Azalla." (or someone else does—whoever makes sense from context)

Sometimes, as in the second example sentence from this chapter, the topic is used for the object instead, but usually not; so, figuring out how to use  $ch\hat{i}$  should be relatively straightforward. If it would be the object in English,  $ch\hat{i}$  is usually what's needed.

Note that Celestial verbs that talk about going to or from somewhere often take an object where the English equivalent doesn't. So, for instance:

Dókèhä chî hé o.

Docaho / ACC / go to / AFF

"I (or someone else, depending on context) go to Docaho City."

Docaho City is the object of this sentence, whereas in English there isn't an object at all.

If a topic, subject, and object all appear in a sentence, they will likely be in that order:

Dókèhä û gôsí ô Këtûshí chî gôngé o.

Docaho / TOP / seraph / NOM / Azalla / ACC / praise / AFF

"As for Docaho (on the other hand), the seraphs there praise Azalla/a seraph there praises Azalla."

(Note that "seraphs" can be interpreted as either singular or plural here. Celestial does have plurals, but they're separate words that are optional to use; more on that later.)

#### **Particles**

Celestial sentences must always end in at least one sentence-final **particle**. These particles give information about the sentence as a whole, such as whether it is affirmative ("I do") or negative ("I don't"), as well as its tense (present, future, past, remote past, or remote future) and mood (indicative, imperative, etc.). More about particles and how they are used in **Chapter 4: Particles**.

The simplest particles to understand are the **affirmative** particle o and the **negative** particle  $j\grave{e}$ :

Shè û Olêná o. 1 / TOP / Olena / AFF "I am Olena."

Shè û Olêná jè. 1 / TOP / Olena / NEG "I am not Olena."

English sentences default to affirmative, and require a special word ("not") when they are actually negative. But Celestial doesn't allow affirmative vs. negative to default to anything. One **must** explictly state when the sentence is affirmative with the particle o (or whichever affirmative particle is relevant). While in many other situations Celestial allows context to determine everything, here it insists on being explicit.

As you can see from the examples above, Celestial doesn't have a verb that means "be"; it just uses particles with a noun instead of a verb in place of one.

Olêná o.

Olena / AFF

"I am Olena./It's Olena./She is Olena./etc."

Celestial also doesn't have a word that means anything like "exist". Instead, it implies existence by choosing to use a subject rather than a topic, since when someone talks about something existing, they're usually introducing it as something new:

Olêná ô o. Olena / NOM / AFF "Olena exists."

Gôsí ô Dókèhâ pÿ o. seraph / NOM / Docaho / LOC / AFF "There is (there exists) a seraph in Docaho City."

# **Chapter 3: Numerals and Plurals**

#### Numerals and the Plural Numeral lé

Celestial has plurals for nouns just like English does. However, it differs from English in that it does not actually require any explicit plural marking. As with so many things in this language, context is king, and the number of a noun is often ambiguous:

File ô Dókèhâ pÿ o. angel / NOM / Docaho / LOC / AFF "There is an angel/There are angels in Docaho City."

Although we have often picked one interpretation to stick with, and will continue to do so in future example sentences for brevity, it's important to understand that the above sentence specifies nothing about **how many** angels are in Docaho City. But, of course, it is sometimes important to do this. Naturally, Celestial possesses a means of specifying number when it is important: the class of **numerals**.

English numerals are all what we would call numbers. However, the grammatical class of numerals in Celestial includes not only counting numbers (one, two, three, etc.) but also special plural words that indicate how many of something there is in a less precise way.

These numerals are all mutually exclusive with each other. Just as the number of angels cannot be both two and five, so a Celestial speaker must decide whether to say there are five angels, or simply to use a plural word to say that the angels number more than one. This is a bit like English's class of determiners, which includes articles like "the", possessives like "my", and demonstratives like "this", among other things, many of which cannot be combined even if it might make sense to do so (you cannot say things like "this the my hand"). Similarly, even though it could make sense to combine a plural with the number five, you cannot do so in Celestial; there is a slot for exactly one numeral following every noun.

One of the most commonly used numerals is  $l\acute{e}$ , which marks a noun as plural. As mentioned above, even though most modifiers precede the noun in Celestial, numerals always **follow the noun**. They do not need any special connecting word like  $j\ddot{i}$  (see the next chapter) to modify a noun; they just come directly after it between the noun and its postposition.

File lé chî ló o. angel / PL / ACC / perceive\_ranged / AFF "I see/hear/smell the angels." Again, *lé* is always optional. However, in the above sentence it is specifically mentioned that there are multiple angels, in case that is important. Speakers may also do this simply to improve the flow of a sentence, or to make it sound more beautiful.

However, *lé* implies more things than the English plural does. There are the following additional implications:

- The number of angels is not especially or unusually large. If it is, the reduplicated plural (see **Chapter 7: Reduplication**) may be more appropriate, although *lé* is not strictly incorrect to use in these situations.
- The angels described do not come as a complete set. The group of angels viewed is not all the angels in the world, or in the city, or in their choir, or in a particular angelic group important in the current context, or in any other meaningful sense. If this is not the case, see  $h\hat{a}$  below.

In addition to the above, like the English plural,  $l\acute{e}$  suggests that angels can be counted at all, and that they are not part of some amorphous mass of angelness, ground angel meat, etc. If this is not the case, see  $m\grave{u}$  below.

#### **Personal Pronouns and Pronoun Number**

```
Celestial has just three personal pronouns: shè (1st person, or "I", "me", "we (not you)", etc); fá (2nd person, or "you"); lô (3rd person, or "he", "she", "it", "they", etc.);
```

As you might be able to see from the above, not only are nouns unspecified with respect to number, but even pronouns are. So  $f\acute{a}$  could refer to either one or multiple people, just like in English, and  $l\^{o}$  could mean not only both "he" and "she", but also "it" and even "they" in either the singular or plural sense.

Often, though, the singular meaning is assumed unless the context suggests otherwise. If you would like to explicitly specify that the plural is intended, you can use a numeral with these personal pronouns just as you can with any ordinary noun:

```
Lô lé û fâ lé chî ló o.
3 / PL / TOP / 2 / PL / ACC / perceive_ranged / AFF
"They (living creatures) see y'all."
```

One must take special care with the first person pronoun  $sh\grave{e}$ , however. When it is treated as plural, or explicitly pluralized with  $l\acute{e}$ ,  $sh\grave{e}$  does **not** include the person being spoken to. After all,  $sh\grave{e}$  and  $f\acute{a}$  are not supposed to overlap in the singular, so why should they in the plural?  $Sh\grave{e}$  is exclusively for the speaker and any other members of their group, while  $f\acute{a}$  describes the listener and their group.

If it is important to refer to the speaker and listener at once, one should combine  $sh\grave{e}$  with  $f\acute{a}$  like any other two nouns (see chapter 6):

```
Shè û fá û o.
1 / TOP / 2 / TOP / AFF
"It is us (lit. you and me)."
```

#### The Mass Numeral mù

In some cases, the question of whether something is singular or plural is not easily answered, because one is referring not to a discrete number of objects but instead to some **mass** of substance, or of many objects one is not interested in counting. For instance, water, sand, air, and so forth. In Celestial, one usually does not use any special marking here:

```
Nŷ ó o.
water / NOM / AFF
"There is water."
```

However, some words have multiple distinct meanings in which one meaning refers to discrete objects while another refers to a mass. For instance,  $m\acute{e}$  can mean either "fire" (usually a mass of substance) or "flame" (usually a discrete item). The distinction between the two is easily made in Celestial with the mass numeral  $m\grave{u}$ , which follows any noun that is meant to be understood as a mass of substance and not as one or more discrete items:

```
Mè lé chî ló o.
flame / PL / ACC / perceive_ranged / AFF
"I see fires/flames."
```

Mé mù chî ló o. fire / MASS / ACC / perceive\_ranged / AFF "I see fire."

Since it is ambiguous whether *mé* by itself is singular, plural, or mass, this can be useful. Many Celestial words have multiple rather different meanings which can often be clarified this way:

*Umö lé ô o.* sage / PL / NOM / AFF "There are sages."

Umö mù ó o. wisdom / MASS / NOM / AFF "There is wisdom."

 $M\dot{u}$  may be used with any noun, even ones that are nearly always discrete. Often, this usage will imply a great sea or crowd of innumerable discrete items, though context usually has the final word, as typical for Celestial:

File mù ó o. angel / MASS / NOM / AFF

"There is a sea of angels/a mass of angel flesh/a quantity of innate angel-ness/etc."

#### The Collective Numeral *hâ*

The simple plural  $l\acute{e}$  is contrasted in Celestial with the **collective** plural  $h\^{a}$ , which suggests, in one way or another, that not only is there more than one of the items being counted, but that they constitute a **complete set**. That is, in some sense, **all** of the relevant objects are included, either because they are literally all of the items of that type that exist, or (more likely) they are all the ones that are relevant in some other sense; for instance, all the members of a group, all the items in a particular location, and so forth. Usually,  $h\^{a}$  can be directly translated with the English word "all", although in some cases it may be more natural to use an ordinary plural with no other modifier.

File hä chî ló o. angel / all / ACC / perceive\_ranged / AFF "I see (all) the angels."

Mú ô bÿ hâ o.

here / NOM / hand / all / AFF

"These are (my) hands." (lit. "all hands", but this would sound awkward in English)

Another use for  $h\hat{a}$  is derived from the fact that it describes a set of objects. While normally these objects are all the same, with proper nouns only, it can instead describe the group that a given person or other entity belongs to, with a meaning similar to "X and company" for  $X h\hat{a}$ .

Olêná hâ ó dähé hÿ o.

"Olena and her group will enter."

#### **Base-12 Counting and Cardinal Numerals**

Celestial's numeral system is **base-12**, rather than base-10 or some other familiar base. In Immortal, the ancient language of gods, there were 12 equally spaced level tones rather than the 5 that Celestial has retained, and these tones were each associated with a number. In modern Celestial the logic of this system has long since vanished along with the 7 other tones, but it continues to be used nevertheless. Below are the cardinal numerals from 1 to 12 in Celestial.

```
do "one"
chi "two"
li "three"
mî "four"
mŷ "five"
vâ "six"
vý "seven"
zá "eight"
lì "nine"
lò "ten"
dà "eleven"
chè "twelve"
```

To form higher numerals, one lists the number of ones, twelves, one-hundred-forty-fours, etc. in reverse order, somewhat like English except that there are no unique words for "twenty", "thirty", etc.

```
house / twelve / eight
"twenty houses" (12 + 8 = 20)

umö lï che lì
sage / three / twelve / nine
"forty-five sages" (3 * 12 + 9 = 45)

file dá chè do
angel / eleven / twelve / one
"one hundred and thirty three angels" (11 * 12 + 1 = 133)
```

Celestial has three different types of numeral: **cardinal** (the counting numerals above), **ordinal** (such as "first", "second", etc.), and **distributive** (similar to English "one apiece", "two each", etc.). Ordinal numerals are considered below. However, since distributive numerals are formed using reduplication, they will be covered in **Chapter 7: Reduplication**.

#### Ordinal Numerals with nû

Ordinal numerals are not numerals at all, grammatically speaking, but rather nouns that modify other nouns like an adjective. They are formed using the noun  $n\hat{u}$  "rank, place, position". An expression like  $n\hat{u}$  do (lit. "one rank") or  $n\hat{u}$  dà ("eleven ranks") can be interpreted as meaning "first" or "eleventh", respectively, and when followed by  $i\hat{t}$  "of" (see **Chapter 4: Case Postpositions**, below) form an ordinal:

```
nû lï jï dókè
rank / three / ADJZ / house
"the third house" (lit. house of three ranks)
nû che dà jï gôsí
rank / twelve / eleven / ADJZ / seraph
"the twenty-third seraph"
```

Because they are formed using cardinal numerals, ordinal numerals are fairly straightforward.

# **Chapter 4: Case Postpositions**

#### The Genitive Postposition ji

Instead of prepositions that precede the noun as in English, Celestial uses **postpositions** that follow the noun, as we've already seen with the topic, subject, and object markers  $\hat{u}$ ,  $\hat{o}/\hat{o}$  and  $ch\hat{i}$ . The next most commonly used postposition is likely  $j\hat{i}$ , which has a meaning similar to English "of"—although it patterns differently, since "of" in English follows the head noun and is followed by the modifier; in Celestial, the reverse is true, with the modifier being followed by  $j\hat{i}$  and then by the head noun.

```
file jï mé
angel / GEN / wing
"the angel's wing"
```

The pattern is the same as for Japanese  $\mathcal{O}$ , for instance.

However, ji has a much broader use than either "of" or  $\mathcal{O}$ . This is because Celestial doesn't have adjectives; instead, it forms all its adjectives from nouns (although some of those nouns are suspiciously adjective-like in behavior).

Take, for instance, the noun *mêlá* "beauty, artwork". This noun is very often used to describe something as beautiful, doubling as an adjective meaning "beautiful, artistic". One can just equate it to another noun in the simplest case:

```
Fíle ü mêlá o.
angel / TOP / beauty / AFF
"The angel is beautiful." (lit. the angel is a beauty)
```

But in a longer sentence, one might wish to use ji to turn mêlá into an adjective:

```
Mêlá jï file û dókè chî pÿ o.
beautiful / ADJZ / angel / TOP / house / ACC / be_at / AFF
"The beautiful angel is in/at the house."
```

The expression *mêlá jï* effectively means "beautiful" here, substituting for a dedicated word like English uses.

Another important use for ji is to form relative clauses. An entire phrase can be thought of as just another thing modifying a noun with ji at the end. This can be very short, down to just a verb + particle, or even a bare verb if the particle intended is clear from context:

```
Ló (o) jï file ü mêlá o.
perceive_ranged (/ AFF )/ REL / angel / TOP / beauty / AFF
"The angel whom (I) see/hear/smell is beautiful."
```

But in longer relative clauses, it might get confusing what is part of the main sentence and what is part of the relative clause. For instance:

```
Shè û fá ô ló zù o jï file chî mágô o.
1 / TOP / 2 / NOM / perceive_ranged / PST / AFF / REL / angel / ACC / watch / AFF "I'm watching the angel whom you saw/heard/smelled."
```

Relative clauses typically use only  $\partial/\partial$  for their subjects, since the overall topic is always set outside the clause, and if it is the same then it likely won't be included in the clause at all. This helps with identifying what is part of a relative clause and what isn't, but sometimes one may wish to state explicitly where the relative clause actually begins. This can be done with the coordinator  $len\hat{o}$ , which explicitly states that a relative clause has begun; see **Chapter 6: Coordinators and**  $\ddot{e}$  for more information on coordinators.

```
Shè û lenô fá ô ló zù o jï fîle chî mágô o.
1 / TOP / REL / 2 / NOM / perceive_ranged / PST / AFF / REL / angel / ACC / watch / AFF
"I'm watching the angel, the one that you saw/heard/smelled."
```

In relative clauses, the remote past tense particle  $d\ddot{a}/d\hat{a}$  and remote future particle  $ng\ddot{u}$  may be helpful for expressing relative time; see **Chapter 5: Particles.** A relative clause-like meaning can also be expressed using the coordinating particle  $\ddot{e}$ ; see **Chapter 6: Coordinators and**  $\ddot{e}$ .

Sometimes, *ji* is also used as an equivalent to the verb "have", although it works backwards from English, meaning something more like "belong to".

```
Mé û file chî ji o.
wing / TOP / angel / ACC / belong_to / AFF
"The angel has wings." (lit. wings belong to the angel)
```

But while *ji* is used as a verb in the sentence above, it can also be used as a genitive postposition, for a literal meaning like "X is Y's" for "X has Y":

```
Mé û file jï o.
wing / TOP / angel / GEN / AFF
"The angel has wings." (lit. wings are the angel's)
```

Finally, a common superlative expression is formed using *ji*. Unlike English, but like many non-European languages, Celestial does not have any special comparative forms like "wise" or "wisest" for adjectives, and uses other strategies instead. Its somewhat Biblical strategy involves repeating the noun in question separated by *ji*, with a literal meaning like "wise of wise", "high of high", "angel of angel", etc. for "biggest", "highest", "greatest of angels", etc.

```
Këtûshí û umö jï umö o.
Azalla / TOP / wise / GEN / wise / AFF
"Azalla is the wisest one." (lit. is wise of wise)
```

```
Gôsí û file jï filë o.
seraph / TOP / angel / GEN / angel / AFF
"A seraph is the greatest of angels." (lit. is an angel of angels)
```

Note that comparatives such as "wiser", "greater", etc. are formed using a completely different strategy. See **Chapter 6: Coordinators and**  $\ddot{e}$ .

#### The Locative Postposition pÿ

We've already seen this postposition used; it generally means something like "in", "at", "near", etc.

Këtûshí ô Dókèhâ pÿ o. Azalla / NOM / Docaho / LOC / AFF "Azalla is in Docaho City."

Dókèhâ pÿ gôsí chî ló o. Docaho / LOC / seraph / ACC / perceive\_ranged / AFF "(I) see a seraph in Docaho City."

Note that  $p\ddot{y}$ , like  $j\ddot{i}$ , is also a verb, meaning "to be at". When used this way, it takes the accusative postposition  $ch\hat{i}$  like any other verb:

Këtûshí û Dókèhä chî pÿ o. Azalla / TOP / Docaho / ACC / be\_at / AFF "Azalla is in Docaho City."

In general, one should only use the topic postposition  $\hat{u}$  in sentences like these if  $p\ddot{y}$  is being used as a verb, or it will sound rather awkward; compare the first and third sentences in this section. The nuance is also different—the first sentence is focused on what there is in Docaho City, while the third is focused on Azalla's location.

Typically, a clause ending  $p\ddot{y}$  comes after the topic and/or subject, and before the object. There is no hard and fast rule about how adverbial phrases formed with  $p\ddot{y}$  are ordered compared to other postpositional phrases; often, they are placed in time order, if this is relevant at all.  $P\ddot{y}$  tends to come earlier in the list due to the way it sets the scene for the entire sentence, but may occur later on if only part of the action takes place at the location in question. It also usually follows  $v\hat{y}$ .

Note that, unlike English,  $p\ddot{y}$  is not typically used for temporal expressions, such as "at night"; for these,  $v\hat{y}$  is preferred, but in dialects spoken by humans, such as Docaho City dialect,  $p\ddot{y}$  may be used for time location as well.

#### The Dative Postposition hé

The dative postposition  $h\acute{e}$  has two main uses: it marks the indirect object of many verbs such as verbs of giving, such as  $pav\^{u}$  "give, receive", and it also indicates the destination of motion.

```
Fâ hé lêmä chî pavû o.
2 / DAT / bread / ACC / give / AFF
"I give bread to you."
```

Gôsí ô Dókèhâ hé shè chî pehé zù o. seraph / NOM / Docaho / DAT / 1 / ACC / fly\_over / PST / AFF "A seraph flew over me (and) toward Docaho City."

Note that *hé* is also a verb meaning "go to", so that in the simplest sentences describing motion, it will likely not be used as a postposition at all.

```
Shè lé û Dókèhä chî hé o.
1 / PL / TOP / Docaho / ACC / go_to / AFF
"We (not you) are going to Docaho City."
```

Postpositional phrases formed with  $h\acute{e}$  and its ablative counterpart vu tend to come after the scene-setting postpositions  $v\mathring{y}$  and  $p\ddot{y}$ , and usually also after the manner-describing postpositions  $m\ddot{e}$  and  $v\ddot{i}$ , so the two commonly occur just before the direct object. Which comes first generally depends on time order:

```
Gôsí û léngê vu Dókèhâ hé shè chî jëhé zù o. seraph / TOP / planar.portal / ABL / Docaho / DAT / 1 / ACC / lead / PST / AFF "The seraph led me from the planar portal to Docaho City."
```

```
Gôsí û léngê hè Dókèhâ vu shè chî jëhé zù o. seraph / TOP / planar.portal / DAT / Docaho / ABL / 1 / ACC / lead / PST / AFF "The seraph led me to the planar portal (and) out of Docaho City."
```

The Ablative Postposition vu
TBD
The Instrumental Postposition vi
TBD
The Comitative Postposition më
TBD
The Adverbializing Postposition vŷ
TBD
The Vocative Postposition â
TBD

# **Chapter 5: Particles, Tenses, and Moods**

The Past Tense Particle zù
TBD
The Future Tense Particle hÿ
TBD
The Remote Past Tense Particle dä/dâ
TBD
The Remote Future Tense Particle ngü
TBD
The Affirmative Interrogative Particle ti
TBD
The Negative Interrogative Particle tè
TBD
The Content Question Particles ché and chè
TBD
The Imperative and Prohibitive Particles $v\hat{e}$ and $v\hat{o}$
TBD

# Chapter 6: Coordinators and $\ddot{e}$

#### **Noun and Verb Coordination**

(Mention comparatives here, which are like X û Y û X ô Z o "X is Z-er than Y."

The Coordinating Particle  $\ddot{e}$ 

TBD

Reason and Purpose Clauses with vi and chì

TBD

If-Then Clauses with tí ë and fâbé

TBD

Quotative Clauses with shèdé

TBD

# **Chapter 7: Reduplication**

#### **Reduplication Basics and Trills**

**TBD** 

**Reduplicated Noun Plurals** 

**TBD** 

**Distributive Numerals** 

**TBD** 

#### **Pronoun Intensification and Indefinites**

("Any" pronouns are formed by reduplication of "some"/interrogative pronouns. Interrogatives are the same as "some" pronouns.)

#### **Frequentative Verbs**

**TBD** 

# **Chapter 8: Serial Verbs**

**Serial Verb Basics** 

TBD
Optative Series with ohŷ and üshŷ
TBD
Possibility Series with ???
TBD
Counterfactual Series with ???
TBD
Becoming/Beginning with omû
TBD
Ability Series with hö and êä
TBD
Obligation Series with ??? and ???
(There are two kinds of obligation expressions: "should" for practical reasons, "should" morally.)
Evidential Series
TBD
Locational Series
TBD (These probably have to begin with the locational verb so it can have the right object.)

# **Chapter 9: Perceptions, Emotions, and Judgements**

**Heavenly Sense Perception** 

**TBD** 

The Ranged Perception Verbs â, ló, and jó

**TBD** 

The Close Perception Verbs gè, núzì, and lúè

**TBD** 

The Internal Perception Verb yjì

(Used to express emotions as well as the base uses.)

The Magical Perception Verbs âlá and äî

**TBD** 

The Moral Perception Verbs kâi, jê, and uë

(Used to express moral or aesthetic judgements as well as the base uses.)

# **Dictionary (Celestial to English)**

The rest of this document contains a dictionary of Celestial terms. (Note that entries are alphabetized, with tones being ordered first through fifth: **a ä â a à a**).) Each entry has the following format:

#### Celestial Word

(Part of Speech)

Gloss: (list of rough English translations)

(More detailed description of the word's meaning, if not sufficiently covered by the gloss.)

(Example sentence in Celestial, with word **bolded**.) ("Translation of example sentence, with word equivalent **bolded**.") (additional example sentences...)

**Etymology:** (description of the word's origin)

Parts of Speech include Coordinator, Expression, Interjection, Noun (Proper?), Numeral, Particle, Postposition, Pronoun (Demonstrative? Interrogative?), and Verb (Positional?).

"Coordinator" is for conjunction-like words that can conjoin two complete clauses (with the first often ending with the coordinating particle  $\ddot{e}$ ) or occur adverbially at the beginning of one; they cannot conjoin verbs or noun phrases.

"Expression" is for sentence-length expressions with distinct meanings, such as idioms.

"Positional" means a verb carries with it a positional meaning similar to an English locational preposition such as "on", "under", etc. There are three series of positional verbs: stative verbs meaning "be on", etc.; intransitive motion verbs meaning "go onto", etc.; and transitive motion verbs meaning "put on", etc.

Particles are always sentence-final, with other grammatical words described as a different part of speech (conjunction, numeral, postposition)s if they are not found sentence-finally; note that more than one sentence-final particle may occur at a time. There are no adjectives or adverbs in Celestial; instead, other roots are used adjectivally or adverbially with postpositions such as ji and  $v\hat{y}$ .

A

a

## Ä

#### ähé

#### **Verb (Positional)**

Gloss: go under, come under, move to the underside of

Celestial distinguishes more strongly than English between going directly under something and going some distance below; *ähé* is only used for going directly under something, such as burrowing under an object, sliding under a creature, or walking under a bridge. Use *lâhé* for moving below something further up, such as a flying creature.

Kézö û mùló chî **ähè** shégô o.

"The fey (goes and) hides under the ground."

**Etymology:** From Angelic  $\ddot{a}$  "underneath, under" +  $hh\tilde{i}ch$  "go to, come to, move towards".

#### äî

#### Verb

**Gloss:** seem to be upon magical inspection; have a certain magically detected property

This verb is the equivalent of "look (like)", "sound (like)", etc. for magical senses such as an angel's truesight, the *detect evil and good* spell, etc.

Shëze û úì ó dógê chî **äî** o.

"The modron's head looks vulnerable (upon magical inspection)."

**Etymology:** From Angelic  $\hat{a}j$  "seem to be when detected by the *detect evil and good* innate spellcasting ability".

## äjŷ

Noun

Gloss: salt water

 $\acute{E}$   $\mathring{u}$   $\ddot{a}j\hat{y}$   $\acute{o}$  o.

"There is **salt water** over there."

**Etymology:** From Angelic  $\hat{a}j$  "salt water, ocean, sea" +  $n\hat{y}gh$  "water, fresh water, river".

#### älô

#### Verb

Gloss: show, display, indicate, point out, emphasize, make clear, make visible

Shè hé gŷ chî **älô** vê.

"Show that to me."

**Etymology:** From Angelic *hhäl* "show, display; lead to, guide to"  $+ r\tilde{o}ch$  "see, encounter, run into, run across".

#### äsî

Noun

Gloss: ocean, sea

Äsí û sáä ô ché?

"Where is the ocean?"

**Etymology:** From Angelic  $\hat{a}j$  "salt water, ocean, sea" +  $th\hat{i}$  "region, country, area, zone".

# Â

#### â

#### Verb

Gloss: look, listen, smell (actively), perceive actively at a distance

Used to describe active detection for all senses that are mundane (i.e. do not use or require magic) and that operate at a significant distance from one's body. This includes sight, nonmagical variants of sight such as darkvision (but not magical sight such as an archangel's truesight or a devil's ability to see in magical darkness), hearing, smell, a dwarf's stonecunning, a lantern archon's mundane ranged perception, etc.

 $\hat{A}$ , like its fellow mundane ranged perception verbs, is sometimes used describe even magical detection if the speaker wishes to emphasize how near-at-hand the perceiver is in spirit; this is most commonly done when referring to deities.

É jî fälâ chî **ä** vê.

"**Look at** that tree."

**Etymology:** From Angelic *hhâng* "look at, observe".

#### â

#### **Postposition**

Gloss: O (vocative postposition)

Use to address someone.  $\hat{a}$  plus a name or other noun phrase is a complete sentence; there is no need for any sentence-final particle. It may also be treated as a subclause, with no need to use  $\ddot{e}$ .

Këtûshí **â**, shè chí â pavü vê. "**O** Azalla, please hear me."

**Etymology:** From  $\hat{a}$  "perceive at a distance".

*âbë* Verb

Gloss: read

Lö chî **âbë** hö tí? "Can (you) **read** it?"

**Etymology:** From Angelic *hhâng* "look at, observe" + *pïn* "read".

#### âbé

#### Verb

Gloss: realize, come to understand

Gý chî **âbé** zù o.

"I understand that." (lit. I realized that)

**Etymology:** From Angelic *hhâng* "look at, observe" + *brễn* "come to know, learn, find out".

#### âlá

#### Verb

Gloss: detect using magic, perceive through magical means

This verb is the equivalent of "look/see", "listen/hear", etc. for magical senses such as an angel's truesight, the *detect evil and good* spell, etc. There is no distinction between active and passive perception, as many celestial beings do not have any magical senses that they can use passively (although many angels do, e.g. truesight).

Nügù lĩ chí âlá o.

"I sense three fiends (magically)".

**Etymology:** From Angelic *ér* "detect using the *detect evil and good* innate spellcasting ability".

# Á

### álo

Noun

Gloss: strong one, mighty one, powerful one

Nülè û **álo** chî äî o.

"The devil appears **strong** (under magical analysis)."

**Etymology:** From Angelic  $\tilde{e}l$  "great, large" +  $ch\ddot{a}n$  "power".

# À

#### àhé

Verb (Positional)

Gloss: pass, cross, go beyond, go past, go across, go through

Lêngé û **àhé** vô.

"As for the planar portal, don't go through it."

**Etymology:** From Angelic  $\tilde{e}$  "past, beyond, across" +  $hh\tilde{i}ch$  "go to, come to, move towards".

#### àmé

Noun

Gloss: end, ending, finish, finale, conclusion

Àmé o.

"The end./That's it./That's all I have to say."

**Etymology:** From Angelic  $hh\dot{O}$  "last, final" +  $m\tilde{\imath}n$  "end, finish".

#### àsha

Noun

Gloss: written language, musical notation; the Celestial script

Àsha ü âbë hö tí?

"Can you read the Celestial script?"

**Etymology:** From Angelic *achlach*.

#### B

#### bá

Noun

Gloss: shoulder

Lö û **bá** ô dógê o.

"He has a weak **shoulder.**"

Etymology: From Angelic bách.

#### bé

Verb

Gloss: bite, chomp, chew; eat

Fíle û lónä chî **bé** jè. "Angels don't **eat** food."

**Etymology:** From Angelic *bíl*.

#### hî

Coordinator

Gloss: alternatively, conversely, on the other hand, in contrast

Commonly followed by a topic noun.

Shè û ùaï o ë, **bî** Këtûshí û jè.

"I don't know, but Azalla, on the other hand, does (lit. doesn't)."

**Etymology:** From Angelic *bjîch* "other, another".

#### búlỳhí

Verb

Gloss: betray, sell out

Fá ô nülè hé shè lé chî **búlỳhí** zù o!

"It was you who betrayed us to the devil!"

**Etymology:** From Angelic  $br\tilde{y}$  "friend, ally, member of one's own choir, co-worker"  $+ l\tilde{y}h$  "trade away, sell, agree to give away".

#### búò

Noun

Gloss: blood

Mú û búò-**búò** ó o.

"There's a lot of **blood** here."

Etymology: From Angelic bwùng.

### bÿ

Noun

Gloss: hand

Dúà û **bÿ** hâ ó álò o.

"The archangel's **hands** are strong."

**Etymology:** From Angelic *bÿ*.

#### býde

Noun

Gloss: friendship, friendly love, platonic love, familial bonds, familial love, philia, storgé, companionate love

Refers to love towards one's kin group, whether by blood or friendly affiliation, rather than romantic, sexual, or altruistic love. See  $g\partial de$  for altrustic love (love towards the world or beings as a whole), and  $g\dot{u}z\hat{e}$  for romantic or sexual love (love for one's mate).

Lädô hè **býde** chî yjì o.

"I feel platonic love toward my kin."

**Etymology:** From Angelic  $br\tilde{y}$  "friend, ally, member of one's own choir, co-worker" + dryng "emotion, feeling".

# Ch

### cha

Noun

Gloss: meat, flesh

Shè û **cha** ô dógê o. "My **flesh** is weak."

**Etymology:** From Angelic *tja*.

### chashî

Noun

Gloss: body, physical form

Mú û **chashî** ó álò o. "This **body** is strong."

**Etymology:** From Angelic *tja* "meat, flesh" + *schîgh* "body, physical form".

#### che-chè

Reduplicated form of *chè*, meaning "twelve apiece". See *chè*.

### chëdô

Noun

Gloss: mortal warrior, holy warrior, knight, paladin

Refers only to mortal combatants, not to celestials.

Chëdô û ná chî fi o.

"The knight wields a melee weapon."

**Etymology:** From Angelic  $t\ddot{y}m$  "warrior, fighter" +  $d\tilde{a}l$  "brittle, fragile, vulnerable, mortal"

## chêfi

Verb

Gloss: fight, battle, make war on, declare war on

Gôsí hä û Ngègúlè chí chêfi dâ o.

"All the seraphs made war on Hell."

**Etymology:** From Angelic *tÿm* "warrior, fighter" + *figh* "use, wield, make use of"

### ché

#### **Particle**

Gloss: (affirmative particle for content questions)

Comes at the end of an affirmative sentence that contains a content question, i.e. a wh-question such as "what", "why", "who", etc. Follows all other particles except for  $\ddot{e}$ . For the negative form, use  $ch\dot{e}$ . Use only for content questions; for yes-no questions, use  $t\dot{t}$  instead.

*Fá û jò ché?*"Who are you?"

**Etymology:** From Angelic *ding* "say to, tell, inform".

# chéjò

#### Noun

Gloss: name, common name, given name, first name, use-name

Celestial beings generally have two different names: a use-name  $(ch\acute{e}j\grave{o})$  and a truename  $(l\acute{u}sh\grave{o})$ , the latter of which is metaphysically tied to their being and generally kept secret from all but the god who created them. Most mortals do not have truenames unless they for some reason decide to create one for themselves, so when referring to mortals,  $ch\acute{e}j\grave{o}$  typically refers to a personal or given name, which is similar to a use-name.

*Chéjò û Olêná o.* "(My) **use-name** is Olena."

**Etymology:** From Angelic *ding* "say to, tell, inform"  $+j\hat{o}$  "name, truename".

### chè

#### **Particle**

Gloss: (negative particle for content questions)

Comes at the end of an affirmative sentence that contains a content question, i.e. a wh-question such as "what", "why", "who", etc. Follows all other particles except for  $\ddot{e}$ . For the affirmative form, use  $ch\acute{e}$ . Use only for content questions; for yes-no questions, use  $t\grave{e}$  instead.

Fá û lëdi vŷ hé **chè?**"Why **didn't** you go?"

**Etymology:** From  $ch\acute{e} + j\grave{e}$ .

### chè

Numeral

Gloss: twelve

Dúà chè ó pehé o.

"Twelve archangels fly overhead."

**Etymology:** From Angelic  $t\dot{E}$ .

### chi

Numeral Gloss: two

Fíle ü dô **chi** ô o.

"An angel has **two** eyes."

**Etymology:** From Angelic *di*.

### chibé

Verb

Gloss: learn, come to know, find out, discover

For the meaning of "know", use *chibé* in the past tense (or sometimes the remote past tense, for things known for a long time). However, to describe not knowing, one typically uses the separate verb *ùaï* in the present tense, rather than a negative past tense sentence with *chibé*.

Góngè û mú pÿ o jï gŷ **chibé** zù o. "(I) **know** the demon is here."

**Etymology:** From Angelic *digh* "examine, look over, inspect, study" + *bren* "learn, come to know, find out, discover".

### chití

Verb

Gloss: recur, reoccur, happen again; back, return

Used in verb series to mean "return" in an intransitive sense, where the grammatical subject of the verb is the one "returning"; that is, the thing that is being put back the way it was is the subject rather than the object (regardless of whether the verb itself is transitive or intransitive). For transitive "return", see *palä*.

Dókèhä chî hé **chití** zù o.

"(I) went back to Docaho City."

**Etymology:** From Angelic di "two" + tsi "happen, occur, come about".

#### chï-chi

Reduplicated form of *chi*, meaning "two apiece". See *chi*.

### chî

### **Postposition**

Gloss: (accusative postposition)

Indicates the direct object of the verb. Note that if they are also the topic of a sentence, direct objects may not necessarily be followed by  $ch\hat{i}$ .

Gôsí **chî** dúà **chî** ä vé!

"Look at the seraph(s) and archangel(s)!"

**Etymology:** From Angelic *dîgh* "hit, strike, impact, connect with".

#### chì

#### Coordinator

Gloss: because, so that, so as to, in order to, in order that, with the goal being that

Used only to give a reason in terms of future events, i.e. goals, objectives, purposes, etc. For "because" in the sense of resulting from past events, use *vi* instead.

Shè ô hé hÿ o ë, **chì** góngè chí chêfi o. "I'll go **in order to** fight the demons."

**Etymology:** From Angelic *dÌgh* "destination, goal".

### chóhè

#### Verb

Gloss: gather radiant energy from the air; drink, filter feed

This is the word used to describe an angel's method of using their uji to filter out radiant energy from the air and any objects they "eat" in order to assimilate it into their body for energy. The process resembles a baleen whale filter feeding more than anything else, or—to a lesser extent—drinking.

Lô ó nŷ chî **chóhè** o.

"She's the one drinking water."

**Etymology:** From Angelic *tjÙhh*.

# chúngè

Noun

Gloss: enemy, adversary, fiend, follower of Sharzinité

Chúngè û fá o.

"The **enemy** is you."

**Etymology:** From Angelic  $dj\tilde{u}ch$  "enemy, foe, adversary" +  $ng\grave{e}m$  "agent, actor, power, faction".

# chyshì

Noun

Gloss: chisa angel, chyshi angel, angel of Babel, angelic scholar

The chisa angels are Azalla's elite scholars and linguists who have special powers over language beyond other angels. They can not only give others the gift of magical understanding across language boundaries, but also confound the speech of their enemies, forcing them to speak many different languages so they cannot communicate with each other. The chisawa are responsible for carrying out Azalla's will with respect to Celestial and keeping it beautiful and logical in the way she prefers. Supposedly, it was they who first began trying to use Immortal as a form of communication rather than the divine art project it began as, which eventually transformed it into Angelic and then into Celestial. Chisawa are unusually tall and slender, with especially long limbs and just a single pair of broad songbird's wings covered in holy runes.

Chyshì ô é pÿ âbë o.

"There's a chisa angel reading over there."

Etymology: From Angelic  $d\acute{Y}s$ .

# chÿdûshí

Noun (Proper)

Gloss: Sharzinité, Nuslekresh, Chydushi (goddess of war and hatred)

Chÿdûshí û Këtûshí jï chúngè o.

"Sharzinité is Azalla's enemy."

**Etymology:** From Angelic *tŷdÚlh*.

# D

#### dahä

Noun

**Gloss:** *dahä*; angelic organ that pumps and manipulates magical energy; inside, interior

The  $dah\ddot{a}$  is an organ possessed by angels that is a repository for magical energy gathered by the angel from its surroundings and from food it "eats" using its  $\dot{u}ji$ . A  $dah\ddot{a}$  functions as a sort of magical second heart, which not only strengthens the angel's body functions but also allows it to use innate spellcasting abilities. It is connected to veins that carry  $\dot{u}le$  throughout the angel's body, so that it flows into the  $dah\ddot{a}$  to be controlled and used.

Unlike the heart, a *dahä* does not beat at a consistent rhythm, but rather pumps *ùle* at a higher rate when the angel is channeling larger quantities of magical energy, such as while spellcasting, and at a slow rate otherwise.

Lö û Olêná jï **dahä** chî núzi zù o ë, shîvi chî önù o.
"He felt Olena's **dahä** under her skin." (lit. He felt Olena's **dahä**, (it) was under (her) skin)

Etymology: From Angelic däh.

#### dahä

Verb (Positional)

Gloss: put inside, insert into

Shò û fá ô dókè chî **dahä** tí?

"(Did) you **put** the bow and arrow **inside** the house?"

**Etymology:** From Angelic  $d\ddot{a}h$  "dahä; angelic organ that pumps and manipulates magical energy; inside, interior" +  $\ddot{a}gh$  "move to, bring to, put in/on"

#### dä

**Particle** 

**Gloss:** (remote past tense particle)

Past tense particle for situations further in the past than covered by  $z\dot{u}$ . See  $z\dot{u}$  for the simple past tense. Like other tense particles,  $d\ddot{a}$  precedes any other sentence-final particle, and can never be the actual last word in a sentence except in poetry.

In Celestial, the remote past is used primarily to contrast with the simple past, unless

the speaker wishes to emphasize how long ago the event occurred; otherwise, the simple past is usually used for everything until two different past times become relevant, at which point  $ng\ddot{u}$  will be introduced for the nearest of those. There is no single reference point at which the remote past "must" be used, but rather the distinction between  $z\dot{u}$  and  $d\ddot{a}$  is entirely relative.  $D\ddot{a}$  can often be translated with the English pluperfect, appearing in relative clauses when the sentence as a whole is in the past tense to indicate a time yet further ago.

Used only after a word that ends in the 1st, 3rd, or 4th tone  $(A/\hat{A}/\hat{A})$ . Has the variant form  $d\hat{a}$  which is used following a word that ends with a 2nd or 5th tone  $(\ddot{A}/\dot{A})$ . In Docaho City dialect,  $d\ddot{a}$  is instead only used following a word that ends with a 1st or 2nd tone, while  $d\hat{a}$  is used in all other situations.

Chêfi dâ o ji dóle chî ló zù o.
"I saw the mortal whom I had fought."

Etymology: From Angelic tãj "precede, go ahead of, come before".

#### dähé

#### **Verb (Positional)**

Gloss: enter, go inside of, come inside of, go into, come into

Dókè chî dähé pavü vê. "Please enter the house."

**Etymology:** From Angelic  $d\ddot{a}$  "in, inside" +  $hh\tilde{i}ch$  "go to, come to, move towards".

#### dâ

Variant of  $d\ddot{a}$  when following a word that ends with a 2nd or 5th tone ( $\ddot{A}$  or  $\dot{A}$ ); otherwise  $d\ddot{a}$  is used. See  $d\ddot{a}$ .

#### dá-dà

Reduplicated form of  $d\hat{a}$ , meaning "eleven apiece". See  $d\hat{a}$ .

### dáshe

#### Noun

Gloss: star-being, star-dweller, celestial sphere inhabitant, inhabitant of Zostinnovvoc; space alien

Refers to the various mysterious beings that inhabit the celestial spheres of Zostinnovvoc, the Land of Stars—other than the modrons, who are referred to as *shëze*. This includes the five Agent Intellects, their attendants, and other beings who live on other spheres or celestial bodies in the plane.

Shèdé dáshe hä û umö o.

"They say space aliens are (all) wise."

**Etymology:** From Angelic dÁghlegh.

### dà

Numeral

Gloss: eleven

Chyshì dà ô mú pÿ o.

"There are **eleven** chisa angels here."

**Etymology:** From Angelic  $t\hat{A}$ .

### de

Noun

Gloss: light, radiance

De chî ló o.

"(I) see (some) light."

Etymology: From Angelic dril.

# de jï dáshe

Noun

Gloss: race of luminous beings residing on the Dawn Star Badori

De jï dáshe ô tí?

"Do the de jï dáshe exist?"

**Etymology:** From  $de + j\ddot{i} + d\acute{a}she$ .

### do

Numeral

Gloss: one

Shè ü dô do ô o.

"I have **one** eye."

**Etymology:** From Angelic do.

## dönu

Verb (Positional)

Gloss: be inside; stand inside, hover inside, stay inside

Má ô file hä chî dönù o.

"There is a má inside each angel."

**Etymology:** From Angelic  $d\ddot{a}$  "in, inside" + nhyl "stand, hover, remain stationary".

### dô

Noun

Gloss: eye, sight organ

Dô hä û dógê o.

"Eyes are fragile."

**Etymology:** From Angelic  $d\hat{o}$ .

# dógê

Noun

Gloss: weakling, runt, weak creature, sickly creature, fragile thing, vulnerable thing

Has a generally sympathetic tone in most contexts.

Dóle hä û **dógê** o.

"Mortals are fragile."

**Etymology:** From Angelic  $d\tilde{a}l$  "brittle, fragile, vulnerable, mortal" +  $gj\hat{e}$  "small, little, inexperienced, humble".

### dókè

Noun

Gloss: house, home, mortal dwelling

Mú ô shè jï **dókè** o.

"Here is my house."

**Etymology:** From Angelic  $d\tilde{a}l$  "brittle, fragile, vulnerable, mortal" +  $k\acute{E}$  "box, crate, hollow cuboid".

### dókèhâ

Noun (Proper)

Gloss: Docaho (Azalla's holy city)

Holy city of Azalla located on the first layer of the Celestial Realm, in which the souls of deceased mortals are preserved for as long as possible. Mortals Azalla

preserves this way, including all of her direct worshippers, are given a "living" space in Docaho for as long as it takes for their souls to fade away (usually hundreds or thousands of years, as long as they don't leave the city). Those whose lives were miserable or who were especially wise and compassionate during their lifetimes receive the finest living spaces, while those who lived rich lives and did not follow the teachings very closely are given more modest abodes. The Orisian Embassy is located in Docaho, making direct contact with the afterlife on behalf of the citizens of Ofasoldo. However, access to the residential areas themselves is usually heavily restricted, since any interference by mortals may cause the souls preserved within to fade more quickly.

Këtûshí û **Dókèhä** chî pÿ o. "Azalla is in **Docaho City.**"

**Etymology:** From  $d\acute{o}k\grave{e} + h\hat{a}$ .

### dóle

Noun

Gloss: person, mortal, departed spirit

Mú jî mïshâ û **dólë** o.
"This wizard is **mortal**."

**Etymology:** From Angelic  $d\tilde{a}l$  "brittle, fragile, vulnerable, mortal" + legh "being, entity".

### dò-do

Reduplicated form of do, meaning "one apiece". See do.

### du

Noun

Gloss: toe

Du lò ó o.

"(I) have ten **toes**."

**Etymology:** From Angelic dwu.

### dûlu

Noun

Gloss: soul, spirit, essence, nature; heart (metaphorical)

 $D\hat{u}lu$  is used to describe "heart" in cases where the English word describes one's inner nature in a way that doesn't exclusively involve a moral judgement, with  $m\acute{a}$ 

appropriate for one's heart in the sense of "conscience"; e.g. "I know in my heart" uses  $d\hat{u}lu$  while "my heart says this is wrong" would use  $m\hat{a}$  (or more likely a moral perception verb). If in doubt,  $d\hat{u}lu$  is the safest bet.

**Dûlu** û gòde chí jê o.

"(I) sense love in (your) heart./I think you must be good at heart."

**Etymology:** From Angelic  $dz\hat{u}l$  "intangible, ethereal, immaterial" + hu "soul, spirit".

### dúà

Noun

Gloss: dua angel, dujo angel, planetar angel, archangel

Serendipitously enough, the dua angels happen to be the second most powerful choir of angel known to current scholarship. They are also known as archangels. Tall, fourwinged, and muscular, often with unusual skin or hair colors as compared to humans, such as blue, green, or pure white, they are mighty warriors who particularly delight in battling fiends with their deadly inherent weaponry. Aranaha, the angel who became Saint Toreño's companion in Orision's founding narrative, is believed to have been a dua.

Olêná û **dúà** o.

"Olena is a dua angel."

**Etymology:** From Angelic dwÈl.

### dúvê

Noun

Gloss: peace, tranquility, safety, security, stability

**Dúvê** ó lésî pÿ chití ngü o.

"Peace will one day return to the realm."

**Etymology:** From Angelic  $d\acute{u}l$  "peace, tranquility" + fing "safety, security, stability".

# Ë

#### ë

#### **Particle**

**Gloss:** (subordinating particle)

 $\ddot{E}$  has no direct English equivalent. It marks subordinate clauses of all kinds and can sometimes be interpreted as coordinating them as well, with meanings like "and", "or", "given that...", etc. It is always the final word in the sentence when it appears, and follows even particles like o that are nearly always sentence-final; there are no exceptions. It is typically used for each clause in a compound sentence other than the final one.

Shè û dókè chî dähé zù o ë, lêmä chî bé o. "I went into the house and ate the bread."

Etymology: From Angelic ën "continue moving, go on, keep going".

# ëhe

Noun

Gloss: cheek

Fá û **ëhe** ö mêlá o.

"Your **cheek** is beautiful."

**Etymology:** From Angelic *eh*.



### êä

#### Verb

Gloss: forgive (a misdeed), reconcile with, accept (esp. something bad), understand (someone's point of view), set aside (an issue), overlook (deliberately); may, be allowed to

The object is the deed or situation forgiven or accepted, not the person responsible. Use vu to indicate the party being forgiven.

In a verb series,  $\hat{e}\ddot{a}$  instead expresses permission to do something similar to "may", "be allowed to", etc., referring to the previous verb in the series. It can be translated as "can" in this sense only, but never to mean ability or capability, which is always  $h\ddot{o}$ .

Fá vu ngále chí **êä** o.

"(I) **forgive** you for your sins."

Dähé **êä** o.

"(You) may enter."

**Etymology:** From Angelic  $\ddot{e}$  "from, away from" +  $\ddot{a}gh$  "move to, bring to, put in/on".

# É

### é

#### **Pronoun (Demonstrative)**

**Gloss:** there, over there, that place; distant visible area, visible area beyond; that (visible; with *ji* or without a verb only)

Used instead of  $l\hat{o}$  when modifying nouns or in sentences without a verb; that is, for "that angel (visible)", one should say  $\acute{e}$   $j\ddot{i}$  file rather than using  $l\hat{o}$   $j\ddot{i}$ , which always means "his/her/its/their"; similarly, "that (visible) is an angel" would be  $\acute{e}$   $\acute{u}$  file  $\acute{e}$ . Contrasts with  $m\acute{u}$  "here, this place; this" and  $g\acute{y}$  "that (not visible); there (not visible)". Most speakers prefer to use  $g\acute{y}$  in the sense of "there (somewhere not visible)", although it is not strictly incorrect to use  $\acute{e}$  this way, but often avoided as  $\acute{e}$  has a strong implication of referring to somewhere within sight.

 $\mathbf{\acute{E}}$  û file ô o.

"There's an angel over there."

É û gónge jè.

"That is not a demon."

 $\acute{E}$  jï gôsí û umö o.

"That seraph is wise."

Etymology: From Angelic *ech* "there".

### éä

#### **Verb (Positional)**

Gloss: take past, take across, put beyond, send past, send across

Lö û nýbŷ chî **éä** zù o.

"She took (it) across the river."

**Etymology:** From Angelic  $\tilde{e}$  "past, beyond, across" +  $\ddot{a}gh$  "move to, bring to, put in/on".

## énu

### Verb (Positional)

Gloss: be beyond, be across, be past; stand beyond, stay beyond

Dáshe ô lù hä chî **énù** o.

"There are space aliens beyond the clouds."

**Etymology:** From Angelic  $\tilde{e}$  "past, beyond, across" + nhyl "stand, hover, remain stationary".

# È

## èhé

### Verb (Positional)

Gloss: go onto, come onto, move on top of; walk onto, step onto

Ný chî **èhé** o.

"(I) step onto the water."

**Etymology:** From Angelic wi "atop, on top of" + hhich "go to, come to, move towards".

### ènu

### **Verb (Positional)**

Gloss: be atop, be on, be on top of; stand on, stay on

Gôsí hä û ùí ô kò chî ènu o.

"A seraph **has** a head **on top of** its neck." (lit. as for every seraph, there is a head on top of the neck)

**Etymology:** From Angelic wi "atop, on top of" + nhyl "stand, hover, remain stationary".

# F

# fälâ

Noun

Gloss: tree

Fälâ û, nìngó chî yjì o.

"Trees, on the other hand, (I) like."

**Etymology:** From Angelic *fël* "tree" + *râch* "plant".

# fâ

Common variant of fá before lé. See fá.

# fâbé

Coordinator

Gloss: thus, then, in that case, therefore (coordinator for then-clauses)

Fâbé shè chî mèhé vô!

"Then don't follow me!"

**Etymology:** From Angelic  $f\tilde{e}l$  "you" +  $br\tilde{e}n$  "learn, come to know, find out, discover".

# fá

#### **Pronoun**

Gloss: you

May be either singular or plural. To specify plural, follow with  $l\acute{e}$  (which changes the tone to  $f\^{a}$  in many dialects).

**Fá** vu býde chî yjì o.

"I love you (platonically)."

Etymology: From Angelic fel.

# fi

Verb

Gloss: use, wield, make use of; be about

Ná û **fi** ho jè.

"(I) cannot wield melee weapons."

Mú jĩ zàshý û üâzá chî **fĩ** o.

"This book is about uaza angels."

Etymology: From Angelic figh.

# file

Noun

Gloss: angel, immortal, celestial being

Fíle**-fíle** ô Dókèhâ pÿ o.

"There are very many angels in Docaho City."

**Etymology:** From Angelic *fich* "celestial being" + *legh* "being, entity".

# G

# ga

Noun

Gloss: finger

Dúà jî bÿ û **ga** mŷ ó o.

"An archangel has five **fingers** on (each) hand."

**Etymology:** From Angelic *gla*.

# gêmé

Noun

Gloss: bird, winged mortal creature

Gêmé hä û mé ô o.

"All birds have wings."

**Etymology:** From Angelic  $gj\hat{e}$  "small, little, inexperienced, humble" + mrin "wing".

# gédô

Noun

Gloss: initiate, acolyte, novice

Refers specifically to mortals; not used for immortal beings.

Gédö û zàshŷ chí âbë o.

"The **initiate** reads a book."

**Etymology:** From Angelic *gjêdãl* "initiate, acolyte, beginner".

# gè

Verb

Gloss: touch, feel (actively), taste (actively), perceive actively at close range

Used to describe active detection for all senses that are mundane (i.e. do not use or require magic) and that operate at a very close distance to one's body, i.e. they require touch. This includes touch, taste, and any similar senses, as long as they are not magical in nature.

Mú jï lêmä chî **gè** vê.

"Taste this bread."

**Etymology:** From Angelic *gling* "touch, feel (actively)".

### *gèdî* Verb

Gloss: hit, strike, impact, connect with

Luë û góngè chî **gèdî** zù tí?
"Did the arrow **hit** the demon?"

**Etymology:** From Angelic *gling* "touch, feel (actively)" + digh "hit, strike, impact, connect with".

# gòde

Noun

Gloss: platonic love, compassion, agapé, altruism

Refers to love on the basis of being a fellow thinking being, or love towards the world and other beings as a whole, rather than romantic, sexual, friendly, or familial love. See *býde* for familial and friendly love (love for one's kin group), and *gùzê* for romantic or sexual love (love for one's mate).

Hâzé vu **gòde** chî yjì o.

"(I) feel  ${f love}$  for everyone."

**Etymology:** From Angelic glAm "platonic love, compassion, agapé" + dryng "emotion, feeling".

# gòde vê

**Expression** 

Gloss: bye, see you, later

Gòde vê, Olêná â! "See you, Olena!"

Etymology: Abbreviated, less formal variant of gòde vê dúvê.

## gòde vê dúvê

**Expression** 

Gloss: goodbye, farewell

Gôsí û shè chí lôdé zù o ë, gòde vê dúvê.

"The seraph said farewell to me."

**Etymology:** From *gòde vê dúvê vê* "let there be love and peace".

# gôngé

Verb

Gloss: give thanks, give praise, show gratitude

This is an intransitive verb which requires the postposition hé for its object.

Këtûshí chí **göngé** vê.

"Give thanks to Azalla."

**Etymology:** From Angelic gáng "happiness, joy" + mhĩng "write".

# gôsí

Noun

Gloss: goso angel, gosi angel, seraph, solar angel

The goso angels, also known as seraphs or solars, are thought to be the first angels ever created, and they are the lords of other angels, with all the other choirs treating a command from a solar as a command from the gods themselves. There are said to be only twenty-three gosowo, each one having served Azalla and Zoldu faithfully since their creation. Incredibly powerful in combat, bearing six wings and an aura of blinding sunlight bestowed upon them by Zoldu himself which makes it difficult to make out the rest of their forms (at most, they can be seen to be towering, dark-skinned humanoid beings), the gosowo appear only when there is desperate need of them. Usually they are occupied in battling archfiends and other deadly threats, putting an end to them before they can ever set foot in the Mortal Realm at all.

Nêshé ü **gôsí** che dá ó o.

"There are twenty-three **seraphs** in the world."

Etymology: From Angelic grôthfich.

# góngè

Noun

Gloss: demon, demonic being

**Góngè** hä û Chÿdûshì hé gôngé o.

"All the demons praise Sharzinité."

**Etymology:** From Angelic  $gl\dot{U}ch$  "demon" +  $ng\dot{e}m$  "agent, actor, power, faction".

## güê

Noun

Gloss: aura (i.e. of a powerful angel, archon, etc.); radiation

Güé û é vu äî o.

"The aura seems (when examined magically) to come from over there."

**Etymology:** From Angelic  $gw\hat{e}$  "the aura of sunlight possessed by a goso angel; aura, radiation".

### gùzê Noun

Gloss: sexual love, romantic love, passionate love, eros, lust

Refers to love or lust towards one's mating partner, rather than platonic forms of love toward friends, family, or the world as a whole. Because angels do not reproduce, they do not consider guze to be a form of love so much as an urge commonly experienced by mortals, and some types of love between lovers might be considered byde instead if they have nothing to do with sex. Note however that guze also does not have the same negative connotations as English "lust", either; angels view this urge fairly neutrally, due to its lack of impact on their own lives. See byde for familial and friendly love (love for one's kin group), and gode for altrustic love (love towards the world or beings as a whole).

Torëngo û Olêná vu **gùzé** chî yjì o. "Toreño feels **lust** for Olena."

**Etymology:** From Angelic  $gj\dot{O}$  "have sex, mate, have sexual intercourse" +  $lh\hat{y}ng$  "hunger, thirst, need for sustenance".

### gyjÿ Verb

Gloss: preserve, maintain, keep; keep still, stay still, hold still

May be transitive or intransitive depending on whether or not it has a direct object. If there is no direct object, it is assumed to be essentially reflexive.

Üâzá û **gyjÿ** o.
"The uaza angel **stays still**."

Këtûshí û Dókèhä chî **gyjÿ** o.

"Azalla maintains Docaho City."

**Etymology:** From Angelic *ghyz* "preserve, maintain, keep; keep still, hold still (transitive)" +  $\ddot{y}ch$  "stop (intransitive), halt, cease, pause, stay still, hold still".

#### **Pronoun (Demonstrative)**

Gloss: that (not visible); that place, there (not visible); the fact that...

Refers to anything that can't be seen at the moment, whether because it is not present or because it is immaterial, imaginary, abstract, etc. This often includes locations, since  $\acute{e}$  has a strong implication of referring only to somewhere currently visible, although some speakers may use  $\acute{e}$  even for locations out of sight.

Unlike other demonstrative pronouns,  $g\hat{y}$  be used with  $j\ddot{i}$  as normal to create an adjectival version, as in  $g\hat{y}$   $j\ddot{i}$  file "that angel (who isn't visible to us right now)".

 $G\hat{y}$  is also used as a generic pronoun following relative clauses describing ideas, facts, situations, etc. as opposed to physical objects.

*Gŷ* ó fá jï tídî o.
"**That** is your destiny."

Ngé **gŷ** jï zólù û Këtûshí dä o. "And **that** deity was Azalla."

Gŷ hé pavü vô.
"Don't go thara (sam

"Don't go there (somewhere out of sight)."

Góngè û hé zù o jï **gŷ** vu nìngó o. "(I'm) happy about **the fact that** the demon left."

**Etymology:** From Angelic  $g\hat{y}$  "that (abstract)".

# H

#### hä-hâ

Reduplicated form of  $h\hat{a}$ , meaning "a full set apiece". See  $h\hat{a}$ .

## häzûshí

Noun (Proper)

Gloss: Zoldu, Hufkoth, Hazushi (god of the sun, travel, and hospitality)

Häzûshí û Lùlésî chî pÿ o. "Zoldu is in Lulesi."

**Etymology:** From Angelic *hâzÚlh*.

#### hâ

Numeral

Gloss: all, each, every; ...and company

Indicates the collective plural number. This can refer either to all entities in the world, or to all members of a specific group.

Alternatively, when  $h\hat{a}$  is used following a proper noun, it functions as an associative plural referring to that entity and the rest of their group:  $Ol\hat{e}n\hat{a} \ h\hat{a}$  "Olena and company".

Lêmä **hâ** vu nìngó chî yjì o. "I like **(all)** bread."

Olêná **hä** û góngè chî ló zù o.

"Olena and her group saw the demon."

Etymology: From Angelic chêl "all, every".

# hâbý

Noun

Gloss: friend, ally, member of one's own choir, co-worker

Fá û shè jï **hâbý** o.

"You are my friend."

**Etymology:** From Angelic  $h\hat{a}$  "close, intimate, well-known" +  $br\tilde{y}$  "friend, ally, member of one's own choir, co-worker".

# hâfi

Noun

Gloss: every angel, all immortals, immortalkind, celestialkind, angelkind

Hâfí û ná ô jè.

"Not all celestials have melee weapons."

**Etymology:** From Angelic *chêl* "all, every" + *fĩch* "celestial being".

# hâfìhé

Noun

Gloss: eternity, forever, all time

Këtûshí û **häfîhé** vŷ shè lé chî sénù o.

"Azalla will shelter us forever."

**Etymology:** From  $h\hat{a}fi + h\acute{e}$ .

### hâzé

Noun

Gloss: everything, everyone, all of them, every one, each one

Hâzé â, lö chî ä vê!

"Everyone, look at that!"

**Etymology:** From Angelic *chêl* "all, every" +  $dh\tilde{y}n$  "actual, true, real".

## hâzèlésî

Noun

Gloss: multiverse, universe, cosmos

Hâzèlésî û vëbê o.

"The universe is tragic."

**Etymology:** From  $h\hat{a}z\acute{e} + l\acute{e}s\hat{\imath}$ .

### hê

Noun

Gloss: arm; side

Lö û **hé** hâ ó álò o.

"His **arms** are (all/both) strong."

**Etymology:** From Angelic *hŷn*.

### hêbä

Noun

Gloss: elbow

Shè ü **hêbü** ô dógê o. "My **elbow** is weak."

**Etymology:** From Angelic  $h\hat{y}n$  "arm" +  $p\ddot{a}$  "elbow, knee, joint".

### hé

Verb

Gloss: go to, come to, move towards; leave

The "leave" meaning is obtained by omitting any direct object (although depending on context, one of the other meanings may be intended instead).

Dókè **hé** vê!

"Go (to) home!"

Fâbé gôsí û **hé** zù o.

"And thus the seraph left."

**Etymology:** From Angelic *hhĩch* "go to, come to, move towards".

### hé

Postposition

Gloss: to, toward

Dative postposition indicating the direction of motion or the indirect object of a verb of giving.

Gŷ **hé** shè chî jëhé pavü vê.

"Please bring me to that (place)."

Fâ **hé** shò chî pavû hÿ o.

"(I) will give a bow and arrow to you."

**Etymology:** From hé.

### héî

Noun

Gloss: tear, tears

Hếî û äjŷ ó o.

"There is salt water in tears."

**Etymology:** From Angelic *nhêj*.

#### hö

#### Verb

Gloss: be able to use, have the ability for, be able to wield, be skilled with; can, able to

Commonly used as the final verb in a series, adding the meaning of "can, able to" to all preceding verbs. Never means "can" in the sense of being permitted to do something or it being acceptable; for that, see  $\hat{e}\ddot{a}$ .

Chëdô hä û shò chî **hö** jè.

"Mortal warriors can not wield ranged weapons."

Lö chî palä **ho** jè. "I **can**'t heal her."

Etymology: From Angelic chän.

### hu

#### Pronoun

Gloss: self, oneself (reflexive pronoun for non-physical verbs)

Used to mean "self" only for verbs that describe some sort of non-physical action—something abstract, emotional, or intellectual—rather than direct physical interaction, which use *shi* instead. Some verbs allow both *hu* and *shi* with different nuance of meaning in either case.

Shè û nýbŷ vĩ **hu** chí â o.

"I'm looking at myself in (lit. with) the river."

**Etymology:** From Angelic hu.

# hufê

Verb

Gloss: kill, slay, destroy, unmake

Gôsí ô nülè chî **hufê** hö o.

"A seraph can **slay** the devil."

**Etymology:** From Angelic hu "soul, spirit" +  $f\hat{e}$  "remove, undo, end, stop (transitive)".

### hÿ

#### **Particle**

Gloss: will, shall, going to

Indicates the future tense. Like other tense particles,  $h\ddot{y}$  precedes any other sentence-final particle, and can never be the actual last word in a sentence except in poetry.

Chibé **hÿ** o.

"(I'm) going to find out."

**Etymology:** From Angelic  $mh\hat{y}$  "desire, wish, want".

# hŷnè

### Verb

Gloss: ask, request of, pray (to)

A subordinate clause can follow or precede this sentence indicating what is being asked, requested, or prayed for; this subclause is usually imperative.

Kedö û Häzûshí chî **hýnè** o. "The high priest **prays to** Zoldu."

Këtûshí chî **hýne** zù ë, shè chî sénu vê. "(I) **asked** Azalla to shelter me."

**Etymology:** From Angelic  $mh\hat{y}$  "desire, wish, want" +  $n\hat{l}l$  " carry, bear".

# Ϊ

# ïhi

Noun

Gloss: tooth, fang

*Mú ô góngè jî ïhi o*.
"Here's the demon's **tooth**."

**Etymology:** From Angelic *ih*.



î

# Ì

# ìä

Verb (Positional)

Gloss: put on top of, put atop, put on

Jü û mùló chî **ìä** vê.

"Put the feather on the ground."

**Etymology:** From Angelic *wì* "atop, on top of" + *ägh* "move to, bring to, put in/on".

# ja

#### Noun

Gloss: armor, exoskeleton

Gŷ jï dóle û **ja** ô jè.

"That mortal does not have **armor**."

**Etymology:** From Angelic *jel* "armor, hide, exoskeleton".

# jëhé

#### Verb

Gloss: bring (a person), take (someone somewhere), go with (someone), lead, guide

Used only for people. See *nèli* for bringing an item.

Kedô hé shè chî **jëhé** vê.

"Bring me to the high priest."

**Etymology:** From Angelic  $z\ddot{\imath}$  "at, near, by, with (a person)" +  $hh\tilde{\imath}ch$  "go to, come to, move towards".

# jê

#### Verb

**Gloss:** sense passively with one's  $m\dot{a}$ , get a high from obeying one's intended alignment, feel something due to one's biological drive to slay evil and defend the innocent; feel something is morally good or bad (without thinking it through first), have a passive sense of rightness or wrongness about something, use one's moral intuition

Angels and other celestial beings have an organ, the  $m\dot{a}$ , which gives them a biological drive to protect innocents, slay evil, battle fiends, and put themselves in harm's way to defend others; in addition, the  $m\dot{a}$  connects them to the deity that created them and enables them to draw on that god's ideology to guide their actions. Celestials view this ability as a fundamental sense on par with the senses of sight, hearing, smell, etc. possessed by most mortals.

This is the verb for using the  $m\acute{a}$  for passive perception, similar to "see", "hear", etc., except that it refers to relying on passive moral judgements made by one's  $m\acute{a}$ . One passively senses the character, honesty, morality, etc. of other beings using the  $m\acute{a}$ , or "senses" the right thing to do, etc. The feeling of obeying one's  $m\acute{a}$  can be very pleasurable, and  $j\acute{e}$  can also be used to describe experiencing this pleasant feeling.

Fá û gòde chí **jê** o.

"(I) sense love in you (with my má)."

**Etymology:** From Angelic *vghê*.

# jévô

Noun

Gloss: crux, crucial part, important thing

Chibé jï gŷ ó **jévô** o.

"To learn is what's **important**."

**Etymology:** From Angelic  $vgh\hat{e}$  "get a high from obeying one's intended alignment, feel something is morally good or bad, have a passive sense of rightness or wrongness about something"  $+f\hat{o}$  "like, similar to, resembling".

## jè

#### **Particle**

Gloss: not, no (negative indicative particle)

Used only for the negative indicative; a separate particle is required instead for prohibitive, interrogative, or content question sentences ( $v\hat{o}$ ,  $t\hat{e}$ , or  $ch\hat{e}$ , respectively).

Dúà û she **jè**.

"I'm not an archangel."

**Etymology:** From Angelic zèm "fail, err, make a mistake, screw up; not do".

# jï

#### Verb

Gloss: belong to, be owned by, be associated with

Sometimes used similarly to English "have", except with the subject and object reversed. This puts the focus on the thing possessed rather than the owner; often, a double subject construction  $X\hat{u} Y \hat{o}/\acute{o}$  is used instead for "X has Y", if this isn't the desired emphasis.

Shò û shè chî **jï** o.

"The bow and arrow belong to me."

Mé ô file chî **jï** o.

"Wings are something an angel has."

**Etymology:** From Angelic *zigh* "belong to, be owned by, be found at, be located at".

## jï

#### **Particle**

**Gloss:** (relativizing particle)

Ji follows a verb, or a clause ending in a verb and its particles, or sometimes just a single bare verb (generally, particles are required if more than a single verb is included in the clause), in order to turn it into a relative clause modifying whatever noun follows. There is no explicit marking of that noun's role in the sentence; this must be determined entirely from context. Relative clauses may be optionally begun by  $len\hat{o}$  to make it easier to see where the clause starts, or may be avoided altogether by connecting clauses with  $\ddot{e}$ , which is sometimes preferred for especially long and complex relative clauses or those where the noun's role in the sentence is not clear from context.

Këtûshì hé sỳjí chî yjì o **jï** góngè chî hufé vê! "Kill the demon **who** feels hatred toward Azalla!"

Jò ô ló **jï** gôsì ché? "Who is the seraph **that** (I) saw/see?"

**Etymology:** From *ji* "of".

## jï

### **Postposition**

Gloss: of (adjectivalizing postposition)

Ji follows any noun or verb root to create an adjective based on that word's meaning. Often the meaning that results is straightforward; when it is not, this will be noted in the root's entry or in a separate entry for the combined expression.

A noun can be stated twice with ji in between to indicate the most prominent entity of that type or the one that most embodies that concept, which usually is translated with a superlative in English: XjiX "greatest/most X-like of the X's". This is not unlike the Biblical expression: "king of kings", "lord of lord's", etc., except that in Celestial plurals aren't used here, with the collective plural always being understood for the genitive noun (but it might be explicitly included for poetic reasons). As with the English superlative (but unlike e.g. Zelev languages), the scope of this claim can vary and is understood from context.

Lö û shè **jî** lädô o.
"She is my kin. (lit. kin member **of** me)"

Këtûshí û umö **jî** zólù o.

"Azalla is a wise mortal deity (lit mortal deity of wisdom)."

Dógê ji dógê û shè o.

"I am the weakest (of the weak)."

**Etymology:** From *ji* "belong to".

## jîä

**Verb (Positional)** 

Gloss: put near, put next to, put down (by), leave with (e.g. for safekeeping)

Nýbŷ chí jîä zù o.

"(I) **put** (it) **next to** the river."

Shò û shè chí **jîä** vê.

"Leave your bow and arrow with me."

**Etymology:** From Angelic  $z\ddot{i}$  "at, near, by, with (a person)" +  $\ddot{a}gh$  "move to, bring to, put in/on".

## jîzï

Noun

Gloss: face

 $\acute{E}$  jï chyshì  $\ddot{u}$  jîz $\ddot{i}$   $\hat{o}$  um $\ddot{o}$  o.

"That chisa angel has a wise face."

**Etymology:** From Angelic *jith*.

# jôsỳhí

Verb

Gloss: buy, sell, trade

Like  $pav\hat{u}$ , the meaning of this verb is entirely determined by the rest of the sentence; with  $h\acute{e}$  it means "sell to", and with vu "buy from". One can even use both at once to indicate the source from which the merchant received the goods they are selling. (Typically, they are put in time order, so the vu noun generally comes first.)

Mú jï ná û mokézê vu këdô hé **jôsỳhí** zù o.

"I bought this weapon from a mocazo and sold it to the high priest."

**Etymology:** From Angelic *ljôth* "trade for, buy, purchase, make a deal to obtain" +  $l\tilde{y}h$  "trade away, sell, agree to give away".

## jó

#### Verb

Gloss: appear from a distance to be, seem, appear, sound, smell (like)

Used to describe an object's apparent state as determined by any senses that are mundane (i.e. do not use or require magic) and that operate at a significant distance from one's body. This includes sight, nonmagical variants of sight such as darkvision (but not magical sight such as an archangel's truesight or a devil's ability to see in magical darkness), hearing, smell, a dwarf's stonecunning, a lantern archon's mundane ranged perception, etc.

 $J\acute{o}$ , like its fellow mundane ranged perception verbs, is sometimes used describe even magical detection if the speaker wishes to emphasize how near-at-hand the perceiver is in spirit; this is most commonly done when referring to deities.

Dúà û **mêlá** jó o. "The archangel **looks** beautiful."

**Etymology:** From Angelic fjAn "look (like), seem, appear".

## ió-iò

Reduplicated form of  $j\dot{o}$ , meaning "anyone, anybody, whoever". See  $j\dot{o}$ .

## jò

### **Pronoun (Interrogative)**

Gloss: who?; someone, somebody

May be reduplicated  $(j\acute{o}-j\grave{o})$  for a meaning of "anyone, whoever".

**Jò** ó fâ ché? "Who are you?"

Jò ô Dókèhä chî dähé zù o.

"Someone entered Docaho City."

Kỳdó chî bé o jï **jó-jò** û sëkù o. "Anyone who eats deer is evil."

**Etymology:** From Angelic jò.

## jû

## Noun

Gloss: feather, down

Mé û jü-**jû** ó o.
"The wing has very many **feathers**."

**Etymology:** From Angelic jû.

## K

### kädô

Noun

Gloss: hunter

Refers to mortals only.

**Kädô** hè lónä chî pavû zù o. "I gave food to the **hunter.**"

**Etymology:** From Angelic  $k\hat{a}$  "hunt, stalk, kill for meat" +  $d\tilde{a}l$  "mortal".

#### kâí

Verb

**Gloss:** morally judge to be, form a moral opinion on, actively sense with one's  $m\acute{a}$ ; judge to be, form an aesthetic opinion on, consider to be (after much thought)

Angels and other celestial beings have an organ, the  $m\acute{a}$ , which gives them a biological drive to protect innocents, slay evil, battle fiends, and put themselves in harm's way to defend others; in addition, the  $m\acute{a}$  connects them to the deity that created them and enables them to draw on that god's ideology to guide their actions. Celestials view this ability as a fundamental sense on par with the senses of sight, hearing, smell, etc. possessed by most mortals.

This is the verb for using one's  $m\acute{a}$  for active perception similar to "look at", "listen to", etc., except that it refers to relying on active moral judgements made by one's  $m\acute{a}$ . One actively senses the character, honesty, morality, etc. of other beings using the  $m\acute{a}$ , or "senses" the right thing to do, etc.

Often the verb is used in situations where the  $m\dot{a}$  is not actually relevant, such as other, non-moral judgments. In this case it implies a judgement made after extensive thought rather than off-the-cuff.

Këtûshí û fá pÿ gòde chí **kâí** o.

"Azalla **judges** you to be compassionate." (lit. Azalla **actively morally perceives** agapé in you)

Fá ü hâbý chî **käí** o.

"I consider you a friend (I've thought about it a lot)."

**Etymology:** From Angelic kAj.

#### kedô

Noun

Gloss: high priest, expert, master

Kedö û Këtûshí chî hýnè o.

"The **high priest** prays to Azalla."

**Etymology:** From Angelic *kesdãl*.

#### këshe

Noun

Gloss: ancient, archangel, archfiend, primal quori, elder being, ancient one, venerable one

Gôsí hä û **këshe** o.

"The seraphs are ancient beings."

Mú û **këshe** jï nýbŷ o.

"This is an ancient river."

**Etymology:** From Angelic kes "old, ancient, venerable".

### këtûshí

Noun (Proper)

Gloss: Azalla, Kestimof, Ketushi

Këtûshí â, shè chî ä vê. "O Azalla, hear me."

**Etymology:** From Angelic *kjêftÚlh*.

## kézê

Noun

Gloss: humanoid (mortal) being

**Kézê** ü kézö û **kézê** ó dógê o.

"Mortals are weaker than the fey."

Etymology: From Angelic kjêth.

## kézö

Noun

Gloss: fey, humanoid fey, fey creature, fey being, follower of the fey gods

Kézö ô lôngö chí hŷnè o.

"A fey creature is praying to the fey gods."

**Etymology:** From Angelic *kjêth* "humanoid" + *näm* "fey creature".

#### kè

Noun

Gloss: bone

Mú jĩ **kè** û nügù chî jĩ o.

"This **bone** belongs to a demon."

**Etymology:** From Angelic *kènh*.

#### kömôshé

Noun (Proper)

**Gloss:** Falgo, Hufkoth, Komoshe (the harsh and uncaring mortal god of fire, the wilderness, and survival at any cost)

Sénu pŷ Kömôshé chî hýne zù o. "(I) prayed to Falgo in the tent."

Etymology: From Angelic kâmÁlh.

### kò

Noun

Gloss: neck, windpipe

Angels do not have a conventional digestive system, so an angel's neck contains only their windpipe, separated from their mouth by the ù ji.

Ná û dúà jï **kò** chî gédî o.

"The melee weapon strikes the archangel's **neck**."

Etymology: From Angelic kùng.

### kôde

Noun

Gloss: badness, unpleasantness, bad thing (aesthetically), ugly thing, distasteful thing, unappealing thing, unpleasant thing

Fá ü **kôde** chí jê o.

"I think you're ugly (at first glance)."

**Etymology:** From Angelic *kânh* "ugly, unpleasant, unappealing, bad (aesthetically)" + *dryng* "emotion, feeling".

### *kújì* Noun

Gloss: muscle

Dúà û **kúùújì** ó o.

"The archangel has many muscles."

**Etymology:** From Angelic  $kj\dot{U}z$ .

## kÿ

#### **Pronoun (Demonstrative)**

Gloss: this, this one, this thing

Cannot be used to modify a noun with ji or in a sentence without a verb; for that usage, use  $m\dot{u}$  "here". Celestial has two other demonstrative pronouns,  $l\hat{o}$  "that (visible); s/he/it/they" and  $g\hat{y}$  "that (not visible)", as well as  $m\dot{u}$  "here" and  $\dot{e}$  "there" for locations.

**Kÿ** chî ä vê!
"Look at **this**!"

**Etymology:** From Angelic *kÿ* "this".

## kŷ

Noun

Gloss: tongue

Ký û kújì o.

"The **tongue** is a muscle."

Etymology: From Angelic klhŷ.

# kỳdó

Noun

Gloss: deer, elk

Shè û **kỳdó** hä chî hufê zù o.

"I killed all the deer."

**Etymology:** From Angelic  $k\tilde{y}$  "deer, elk, moose" +  $d\tilde{a}l$  "brittle, fragile, vulnerable,

mortal".

## L

#### lamë

#### Noun

**Gloss:** family, mortal kin group, kinship, brotherhood, sisterhood, togetherness, emotional connection, relationship

Refers to any group of mortals that are connected in any way meaningful to mortals. This includes families as well as found families and the like. Further distinctions are considered technical terms by angels and other celestial creatures, who are directly created and do not have families.

Fá û lamë chî jï o.
"You are part of my family."

**Etymology:** From Angelic  $l\ddot{a}$  "mortal kin group, mortal cooperative unit, mortal family" +  $m\ddot{i}n$  "join, come together, gather".

#### lädô

#### Noun

Gloss: mortal kin member, family member, relative, loved one, fellow member of any group of mortals

Used to denote any relative of a mortal, whether by blood or otherwise, combining the meanings of words like "brother", "sister", "father", "aunt", "cousin", "friend", "wife", "partner", "co-worker", etc., without further distinction. Celestial beings tend to be directly created and do not reproduce, so most of these distinctions are treated as technical terms specialized for dealings with mortals, rather than as basic vocabulary. Use ji to specify whose kin it is:  $kýd\hat{o}ji$   $lad\hat{o}$  "member of the deer's kin group".

Fá û **lädô** chí kâí o.

"I consider you a member of my kin group."

**Etymology:** From Angelic  $l\ddot{a}$  "mortal kin group, mortal cooperative unit, mortal family" +  $d\tilde{a}l$  "brittle, fragile, vulnerable, mortal".

## läjò

#### Noun

Gloss: family name, surname, last name, clan name, tribe name

Considered a technical term used by specialists in mortal affairs such as uaza angels; celestial beings do not themselves have families, tribes, etc. to name themselves after.

Instead, they have a use-name  $(ch\acute{e}j\grave{o})$  and a truename  $(l\acute{u}sh\grave{o})$ , the latter directly tied to their being and generally kept secret from all but the god who created them.

Läjò û le ché?

"What is your last name?"

**Etymology:** From Angelic  $l\ddot{a}$  "mortal kin group, mortal cooperative unit, mortal family"  $+ j\dot{o}$  "name, truename".

### lâ

Noun

Gloss: plant, fungus, growing thing

Mú û lä-**lâ** ó o.

"There are lots of plants/fungi here."

**Etymology:** From Angelic *râch*.

#### lâhé

**Verb (Positional)** 

Gloss: go below, come below, move (some distance) underneath

Celestial distinguishes more strongly than English between going directly under something and going some distance below; *lâhé* is only used for things that are a significant distance below, such as walking under a flying creature. Use *ähé* for moving under an object or structure on the ground.

Shè hä û lù chí **lâhé** hÿ o. "We'll all **go under** the cloud."

**Etymology:** From Angelic  $r\tilde{a}$  "below, underneath (some distance)" +  $\ddot{a}gh$  "move to, bring to, put in/on".

### láä

Verb (Positional)

Gloss: put below, put (some distance) underneath

Celestial distinguishes more strongly than English between something being put on the underside and something being put some distance below; *láä* is only used for things that are below and not touching. Use *onä* for putting something under and directly touching.

Kÿ chî **láä** vê.

"Put it below this."

**Etymology:** From Angelic  $r\tilde{a}$  "below, underneath (some distance)" +  $\ddot{a}gh$  "move to, bring to, put in/on".

#### le

#### **Pronoun (Interrogative)**

Gloss: what? which?; something

Unlike in English, le is never fronted and always occurs in the same place it would if it were an ordinary noun. Essentially always used with  $\hat{o}/\hat{o}$  rather than  $\hat{u}$ .

May be reduplicated for a meaning of "anything, whatever".

Le ô è ché?

"What is that?"

Le ô dókè chî vehé o.

"Something's coming out of the house."

Lë-le chî ló tí?

"Do you see anything?"

**Etymology:** From Angelic *lyn*.

#### lenô

#### Coordinator

Gloss: that, which (begins relative clauses)

Optional coordinator used for marking a relative clause. Generally used to warn the listener about long and complex relative clauses, or to clarify ambiguous ones. However, only  $j\ddot{\imath}$  (following the verb and any particles it has) is necessary to mark a relative clause;  $len\hat{o}$  is always optional.

**Lenô** shèdé shò û dókè chî dahä dâ o jï file chî ló zù o.

"(I) saw the angel that they said put the bow and arrow in the house."

**Etymology:** From Angelic *lyn* "what, which" + *hhâng* "look at, observe".

### lëdi

### **Pronoun (Interrogative)**

**Gloss:** what reason? what purpose? why? to what end?; some reason, some purpose, some end

Can be used as a simple noun, or with  $v\hat{y}$  in a more complex sentence. Used only for

questioning the goal or purpose of an action, not its cause or prior justification; for that, see  $l\hat{e}v\ddot{i}$ . Essentially always used with  $\hat{o}/\hat{o}$  rather than  $\hat{u}$ .

May be reduplicated for a meaning of "for any/whatever reason/purpose/end".

Fá û **lëdi** vŷ mú chî hé zù ché? "**Why** did you come here?"

Lö û **lëdi** vŷ hé zù o.

"For some reason she left."

Lëdi-lëdi vŷ òza vô.

"Don't do it for any reason."

**Etymology:** From Angelic *lyn* "what? which?"  $+ d\hat{l}gh$  "destination, goal".

#### lë-le

Reduplicated form of *le*, meaning "anything, whatever". See *le*.

#### lêmä

Noun

Gloss: bread

Mú ü **lêmä** ô o.

"Here is some bread."

**Etymology:** From Angelic  $r\hat{y}m$  "bread" +  $n\ddot{e}l$  "food".

#### lêvï

### **Pronoun (Interrogative)**

Gloss: what reason? what cause? why? as a result of what?; some reason, some cause

Can be used as a simple noun, or with  $v\hat{y}$  in a more complex sentence. Used only for questioning the cause or prior justification for an action, not its goal or purpose; for that, see  $l\hat{e}v\ddot{i}$ . Essentially always used with  $\hat{o}/\hat{o}$  rather than  $\hat{u}$ .

May be reduplicated for a meaning of "due to any/whatever reason/cause".

Vëhu ü **lêvï** ô ché?

"What's the cause of this sadness?"

Lêvï vŷ nìngó chî yjì o.

"For some reason (I) feel happy."

Lêvï-lêvï ô sëkù o.

"Whatever reason there is, is evil."

**Etymology:** From Angelic *lyn* "what? which?" + *vigh* "reason, cause, justification".

### lé

#### Numeral

Gloss: (plural numeral)

Indicates the plural number. Like other numerals, this is mutually exclusive with all other numerals, including numbers, and is not obligatory where clear from context. Can be reduplicated for a meaning of "several/multiple apiece", similar to other numerals.

Kỳdô **lé** chî ló zù o. "(I) saw **some** deer."

File **lé** û mú hé zù o.
"The angels came here."

Chyshì û zàshŷ **lè-lé** chî âbë o.
"The chisa angels read **several** books **apiece**."

**Etymology:** From Angelic *ril* "many, much".

## léngê

Noun

Gloss: planar portal, gate spell, extraplanar passage

**Léngê** û sáä chî pÿ ché? "Where is the **planar portal**?"

Etymology: From Angelic lýngnêch.

## lésî

Noun

Gloss: realm, country, kingdom, region

Mú jï **lésî** û Këtûshí chî jï o.

"This **realm** belongs to Azalla."

**Etymology:** From Angelic *lýng* "world, plane of existence"  $+ th\hat{i}$  "region, country, area, zone".

#### lè-lé

Reduplicated form of lé, meaning "several apiece". See lé.

#### li-lì

Reduplicated form of *lì*, meaning "nine apiece". See *lì*.

### lï

Numeral

Gloss: three

Mú û fälâ **lï** ô o.

"There are **three** trees here."

Fíle û ná **lî-lï** ô o.

"The angels have three melee weapons apiece."

**Etymology:** From Angelic *rī*.

#### lî-lï

Reduplicated form of *lī*, meaning "three apiece". See *lī*.

### lì

Numeral

Gloss: nine

Shè û ga **lì** ó o.

"I have nine fingers."

Shè hé jû li-lì chî pavü vê.

"Give me **nine** feathers (each of you)."

**Etymology:** From Angelic  $l\dot{l}$ .

### lô

### **Pronoun (Demonstrative)**

Gloss: he, she, they, him, her, them, it; that, that one, that thing (visible)

Can be used for any type of referent, regardless of gender, animacy, etc. Also doubles as a demonstrative pronoun "that", which can be used for anything which is currently visible to the speaker, again regardless of gender, animacy, etc. It cannot, however, be used to mean "that" when it modifies a noun with ji or in a sentence without a verb; for that usage, use  $\acute{e}$  "there".

Celestial has two other similar demonstrative pronouns,  $k\ddot{y}$  "this" and  $g\hat{y}$  "that (not visible)", as well as  $m\acute{u}$  "here" and  $\acute{e}$  "there" for locations.

May be either singular or plural. To specify plural, follow with a plural numeral such as *lé*.

Lö chî ló tí?

"Do (you) see that/him/her?"

Mú ü **lô** jï chéjò o.

"This is his/her given name." (never means "This is that given name")

**Etymology:** From Angelic *rõ* "that (physical)".

## lôdé

Verb

Gloss: speak, sing, say

Lôdé has two distinct modes: "speak/sing", where the thing spoken or sung is the object and hé is used for the person spoken to, and "say to, tell", where the object is the person spoken to and a secondary clause (optionally including the quotative coordinator shèdé, if it might be ambiguous otherwise) describes what's said.

Mêlázêla chí **lôdé** hö o.

"I can speak Celestial."

Olêná hè ÿ vê jï gŷ chí **lôdé** zù o.

"(I) told Olena to stop."

Këtûshí chî **lôdé** zù o ë, (shèdé) â pavü vê.

"I told Azalla, please listen."

**Etymology:** From Angelic *lhâl* "speak, sing" + *díng* "say".

## lôngö

Noun

Gloss: god of the fey, member of the fey pantheon, fey deity

Refers to deities such as Hyalis, Tirashis, Zhasa, etc. Celestial does not have a general word for any type of god. To refer to the gods of mortals (including Azalla, Zoldu, Fallad, etc.), use  $z\acute{o}l\grave{u}$ .

Lôngö û Këtûshí vu sỳjí chî yjì o.

"The fey gods hate Azalla."

**Etymology:** From Angelic *lhâng* "immortal, powerful, unbreakable" + *näm* "fey creature".

#### ló

#### Verb

Gloss: see, hear, smell (passive), perceive passively at a distance

Used to describe passive detection for all senses that are mundane (i.e. do not use or require magic) and that operate at a significant distance from one's body. This includes sight, nonmagical variants of sight such as darkvision (but not magical sight such as an archangel's truesight or a devil's ability to see in magical darkness), hearing, smell, a dwarf's stonecunning, a lantern archon's mundane ranged perception, etc.

Ló, like its fellow mundane ranged perception verbs, is sometimes used describe even magical detection if the speaker wishes to emphasize how near-at-hand the perceiver is in spirit; this is most commonly done when referring to deities.

Shè û kỳdô lé chî **ló** zù o.

"I saw/heard/smelled some deer."

Nô vĩ gôsí chî **ló** o.

"(I) **hear** the angel. (lit. perceive at a distance with (my) ear)"

**Etymology:** From Angelic *rõch* "see, encounter, run into, run across".

# lógo

Verb

Gloss: meet (with), encounter; get acquainted with, get to know

Can be used with the past tense to indicate someone the speaker knows. If they have known them for a long time, or if  $l \acute{o} go$  is in the negative, the remote past  $d \ddot{a} / d \hat{a}$  is often used instead.

Used to describe past experiences as well in verb series. Use *lógo* at the end of a verb series for a meaning of "have", as in "Have you ever..." Often this usage is accompanied by the remote past tense rather than simple past.

Fíle chî **lógo** hÿ o.

"(I'm) going to **meet** the angel."

Lö chî **lógo** zù tí?

"Do (you) **know** him?" (lit. did you **meet** him?)

Lö û shè chî **lógo** dä o.

"She **knows** me (and has a for a long time)." (lit. she **met** me a long time ago)

Dókèhä chî pÿ **lógo** dä tí?

"Have (you) ever been to Docaho City?"

**Etymology:** From Angelic  $r\tilde{o}ch$  "see, encounter, run into, run across" + gjo "say telepathically, make telepathic contact; chat, converse, talk".

### ló-lò

Reduplicated form of  $l\dot{o}$ , meaning "ten apiece". See  $l\dot{o}$ .

### lónä

Noun

Gloss: food, drink, fuel, sustenance

**Lónä** chî üshŷ tè?

"Don't you want food/drink?"

**Etymology:** From Angelic  $r\tilde{o}$  "that (physical)" +  $n\ddot{e}l$  "food".

#### lónu

**Verb (Positional)** 

**Gloss:** be below, be (some distance) underneath; stand below, hover below, stay below

Celestial distinguishes more strongly than English between being immediately under something and being below it; *lónu* is only used for things that are a good distance below and not touching. Use *önu* for being directly underneath something.

Shè lé û Lùlésî chí **lónù** o.

"We are standing below Lulesi."

**Etymology:** From Angelic  $r\tilde{a}$  "below, underneath (some distance)" + nhyl "stand, hover, remain stationary".

### lò

Numeral Gloss: ten

Lú **lò** chî ló o.

"(I) see ten clouds."

Ödô û du **ló-lò** ó o.

"Priests have ten toes apiece."

**Etymology:** From Angelic  $l\grave{o}$ .

#### luë

Noun

Gloss: arrow, crossbow bolt, projectile; natural ranged weapon, thrown quill or spine

An angel's arrows are part of its body, and thus they are treated like other basic body part words. Thus, the underlying meaning of this word is not "quill/spine", but "arrow", with "quill/spine" being considered a less basic term.

Gôsí jï **luë** û mé ô o.

"The seraph's **arrows** are flaming." (lit. as for the seraph's arrows, there is fire)

**Etymology:** From Angelic *rwëch*.

#### lúè

Verb

Gloss: seem to be upon inspection through contact; feel (like), taste (like)

Used to describe an object's apparent state as detected by any senses that are mundane (i.e. do not use or require magic) and that operate at a very close distance to one's body, i.e. they require touch. This includes touch, taste, and any similar senses, as long as they are not magical in nature.

Dúà ü hê ó álo chî **lúè** o.

"The archangel's arms feel powerful (I touched them)."

Kÿ û lónä chî **lúe** jè.

"This does not taste like food."

**Etymology:** From Angelic  $lw\dot{E}$  "feel (like), be shaped like, have the structure of".

### lúshò

Noun

Gloss: truename

Immortal beings and some others have truenames, which are typically in an ancient tongue such as Immortal, Angelic, or Fiendish. These names have metaphysical powers that can be exploited by one who knows the name, so they are generally

avoided by non-deities, and a use-name  $(ch\acute{e}j\grave{o})$  is used to refer to these beings instead.

Góngè jï **lúshò** chî ùaï o.

"(We) don't know the demon's truename."

**Etymology:** From Angelic *lhùch* "deity, god, goddess"  $+j\hat{o}$  "name, truename".

### lù

Noun

Gloss: cloud, mist, fog

Lù ô Dókèhä chî ènu o.

"There's a fog covering Docaho City./Docaho City is foggy."

**Etymology:** From Angelic *lhÙch*.

#### lùde

Noun (Proper)

Gloss: Lhuchdril, Luttiril, Lude (use-name for angels)

Lhuchdril or (in Azalian) Luttiril is a pivotal figure in the legend of Queen Ovandoz, as he not only grants holy powers to her mother Lichoz as she aids Ovandoz in her quest to defeat the Zottezhans, but also appears at a critical moment to give Ovandoz the Elvanduvus, a powerful artifact capable of blotting out all magic except its own. *Lùde* is the Celestial version of his name.

**Lùde** û Òvanëdozë hé zàshý chî pavû zù o. "**Lhuchdril** gave the book to Ovandoz."

Etymology: From Angelic lhÙchdril.

### lùlésî

Noun

Gloss: Lulesi (second layer of the Celestial Realm)

A vast expanse of clouds and floating islands, full of natural splendor and celestial animals, which lies above Azalla's holy city of Docaho. This is where the god of the sun, Zoldu, spends much of his time, and where he brings his favored departed souls to explore and see new things even in death.

Lùlésî û lú-lù ó o.

"There are very many clouds in Lulesi."

**Etymology:** From  $l\hat{u} + l\acute{e}s\hat{\imath}$ .

# lýzâ

Noun

Gloss: silent thing, lack of sound, lack of communication, silence, soundlessness, inaction

Lýzâ chí êä pavü vê.

"Please forgive (my) silence."

Zugä û **lýzâ** o.

"The night is **silent**."

**Etymology:** From Angelic *nglŷdh* "quiet, soft" + *chêl* "all, every".

## M

#### má

#### Noun

Gloss: conscience, sense of justice, heart (metaphorical), má; organ that produces a biological drive to do "good"

Refers to the organ possessed by most celestial beings, the má, which gives them a biological drive to protect innocents, slay evil, battle fiends, and put themselves in harm's way to defend others, as well as connecting them to the god that created them and enabling them to draw on that god's ideology to guide their actions. For most corporeal celestials, the  $m\dot{a}$  is located just above the waist.

A celestial with a damaged má may become a fallen angel or similar, although such a being might just as well turn to good as evil, as it can still tell right from wrong through its own ability to think like a mortal can. A being with such a disability (by angelic standards) is also freed from the confines of its  $m\dot{a}$ 's sometimes simplistic appraisal of morality, which in rare cases could actually lead to *more* just actions than those of an ordinary celestial.

It is possible to surgically remove a celestial's  $m\dot{a}$  as well, but doing so usually kills the being unless complex magical countermeasures are used.

Mokézê hä û **má** ô jè. "Aasimar have no *má*."

**Etymology:** From Angelic *mhÁch*.

### mágô Verb

Gloss: watch, observe, monitor, surveil

Fá chî **mágô** hÿ o. "I'll be watching you."

**Etymology:** From Angelic *mhÁchâng* "monitor mortals for signs of misdeeds, chaperone, surveil".

### më

Verb

Gloss: join, come together with, gather, be with

Shè hâ jï lamë chî **më** vê.

"Join our family."

**Etymology:** From Angelic *m\vec{n}* "join, come together with, gather".

#### më

#### **Postposition**

Gloss: with, accompanied by; and (comitative postposition)

Never means "with" in the sense of "by means of"; use vi for that. With transitive positional verbs, may be used to indicate the person who is being taken somewhere, so long as they are conscious and not otherwise being treated like an object; for objects, again use vi instead.

Sometimes used to conjoin nouns (not verbs) similarly to English "and", but simply repeating the same postposition for both nouns is more common unless there is a specific implication of accompaniment or togetherness intended. One instance where  $m\ddot{e}$  is very often always used this way, however, is with the postposition  $j\ddot{i}$ , since  $X\,j\ddot{i}\,Y\,j\ddot{i}\,Z$  would be ambiguous between "Z of X and Y" and "Z of X's Y". So it is standard to use  $X\,m\ddot{e}\,Y\,j\ddot{i}\,Z$  when the former meaning is intended.

Shè **më** dókè chî hé vê.

"Come home with me."

Olêná û dóle **më** Dókèhä chî viä jëhé zù o.

"Olena led the mortal out of Docaho City." (lit. Olena led out-put Docaho City with the mortal)

Olêná û shè **më** hŷne zù o.

"Olena prayed with me./Olena and I prayed together."

É û Olêná **më** Lùde jï hâbý ô o.

"There's Olena and Lude's friend."

Etymology: From Angelic min "join, come together, gather".

### mêlá

Noun

Gloss: beautiful thing, beauty, splendor, artwork, artistic creation

Mú jï **mêlá** chî ä vê!

"Look at this artwork!"

Fá ü **mêlá** o.

"You are **beautiful**."

**Etymology:** From Angelic  $m\hat{\imath}l$  "beautiful, gorgeous, lovely" +  $lh\acute{a}$  "art, artwork, creation".

### mêlázêla

Noun (Proper)

Gloss: Mêlázêla; the Celestial language

Fíle hâ ü **Mêlázêla** chí lôdé o. "Angels (all) speak **Celestial**."

**Etymology:** From  $m\hat{e}l\acute{a} + z\hat{e}la$ .

#### mé

Noun

Gloss: wing; back

Mú û shè jï **mé** hä ô o. "These are my **wings**."

Dókè jï **mé** chî ló o. "I see the **back** of the house."

**Etymology:** From Angelic *mrín*.

## тé

Noun

Gloss: fire, flame

Kömôshé û shè hé **mè** chî pavû o. "Falgo gave me **fire**."

Etymology: From Angelic mín.

### médàlï

Noun

Gloss: médàli; a rigid 15-syllable poetic form often used for battle hymns and marches; battle hymn, march

A *médàli* is a common Celestial poetic form based around 15-syllable phrases, which are themselves divided into two halves, the first having 8 syllables and the second 7. The 8th and 14th syllables of a phrase should rhyme, at least in vowel quality—different tones is generally acceptable, although it's even better if the tones are also the same. The poem is structured into pairs of these phrases, the first of which must

end with any sentence-final particle other than o, and the second of which must end with o. Finally, as with all Celestial poetry, the tones of the poem must be arranged in a pleasant musical contour to the extent possible, avoiding large, awkward leaps. Because the  $m\acute{e}d\grave{a}l\ddot{i}$  has a rigidly prescribed number of syllables per phrase, it is popular for marches and battle hymns and has something of a martial sound to it.

Dúà û **médàlï** chí lôdé zù o.

"The archangels sang a battle hymn."

**Etymology:** From Angelic *mrín* "wing, wingbeat, beat"  $+ t\hat{E}$  "twelve"  $+ r\ddot{i}$  "three" (i.e. "15-beat").

## mégä

Verb

Gloss: wingbeat, beat, step; basic unit of time in Celestial (1/3 of a second)

Médàlï û **mégä** chè lï ô o.

"A *médàlï* has 15 **beats**."

**Etymology:** From Angelic *mrín* "wing, wingbeat, beat; back"  $+ k\ddot{a}$  "period of time".

## méjê

Verb

Gloss: roast, cook over flame

This word is used primarily by or to describe mortal speakers, as many celestial beings do not need to eat; angels typically rely on filter-feeding on radiant energy with their uji, in place of food.

Cha hä chî **méjê** zù o.

"(I) roasted all the meat."

**Etymology:** From Angelic *mín* "fire" + *mhjîl* "cook, prepare food".

### ménu

Verb (Positional)

Gloss: be behind; stand behind, hover behind, stay behind

Dókè û fälâ chî **ménù** o.

"The house is behind the tree."

**Etymology:** From Angelic mi "in back of, behind" + nhyl "stand, hover, remain stationary".

### mèhé

### **Verb (Positional)**

Gloss: go behind, come behind; follow, go after, come after, be after, be later than

Lö chî **mèhé** vê.

"Follow him."

**Etymology:** From Angelic mi "in back of, behind" + hhich "go to, come to, move towards".

### mïshâ

Noun

Gloss: wizard, mage, arcane caster

Lö û **mïshâ** o ë, ödô û jè.

"She is a wizard, not a priest."

Etymology: From Angelic mighrâch.

#### тî

**Numeral Gloss:** four

Fíle **mí** chî ló o.

"(I) see four angels."

Dókè jï zù û fälâ **mí-mî** ó o.

"The houses each have four trees in front."

**Etymology:** From Angelic  $m\hat{i}$ .

#### míä

Verb (Positional)

Gloss: put behind

Sénu chî **míä** vê.

"Put it behind the tent."

**Etymology:** From Angelic mi "in back of, behind" +  $\ddot{a}gh$  "move to, bring to, put in/on".

### mí-mî

Reduplicated form of  $m\hat{i}$ , meaning "four apiece". See  $m\hat{i}$ .

#### môlé

#### **Proper Noun**

Gloss: the Celestial Realm, Heaven

Dókèhä û Lùlésî ü **Môlé** chî pÿ o.

"Docaho City and Lulesi are in the Celestial Realm."

Etymology: From Angelic mÁlýng.

### mòlo

Noun

Gloss: special one, loved one, favored one, favorite; prophet, chosen one

Òvanëdozë ô Këtûshí jï **mòlo** zù o.

"It was Ovandoz who was Azalla's prophet."

Fá û **mòlo** chí kâí o.

"I consider you my favorite."

**Etymology:** From Angelic *mar* "special, loved, favorite".

### mokézê

Noun

Gloss: mocazo, aasimar, half-celestial, angel-human hybrid

A human, nearly always an Orisian human, cross-bred with an angel. These powerful beings, often descended from Saint Toreño and his angelic lover Aranaha, are part of the Orisian nobility, and most or all of the azafawa, immortal psychics who guide Orision from behind the scenes, are mocazowo as well.

The Orisians believe the mocazowo have inherited an angel's purity of thought and action, and are incapable of doing any evil. But unfortunately, the  $m\dot{a}$  cannot exist in a ordinary humanoid body, and also cannot be passed down through generations; every  $m\dot{a}$  must be directly created by one of the gods. Thus, the mocazowo are no more noble (or ignoble) than an ordinary human, and their angelic powers can be used for evil just as much as for good.

Kedö û **mokézê** tè?

"Isn't the high priest a mocazo?"

**Etymology:** From Angelic *mar* "special, loved, favorite" + *kjêth* "humanoid".

### тú

#### **Pronoun (Demonstrative)**

**Gloss:** here, this place; vicinity, area nearby; this (with *jï* or without a verb only)

Used instead of  $k\ddot{y}$  when modifying nouns or in sentences without a verb; that is, for "this angel", one should say  $m\acute{u}$   $j\ddot{i}$  file rather than using  $k\hat{y}$   $j\ddot{i}$ , which always means "of this one"; similarly, "this is an angel" would be  $m\acute{u}$   $\hat{u}$  filë o. Contrasts with  $\acute{e}$  "there, that place; that (visible)", and  $g\hat{y}$  "that (not visible); there (not visible)".

Mú û fälâ ó o.

"There's a tree here."

**Mú** û shè jï mé hâ o.

"These are my wings./Here are my wings."

Lâ ó dôkè jï **mú** chî pÿ o.

"A plant is in the vicinity of the house./A plant is near the house."

**Mú** jî fälâ û sëkù o.

"This tree is evil."

**Etymology:** From Angelic  $mh\dot{U}$  "here".

#### mú-mù

Reduplicated form of  $m\dot{u}$ , meaning "some uncountable quantity apiece". See  $m\dot{u}$ .

#### mù

Numeral

Gloss: (mass numeral)

Used to describe an amorphous mass or distribution of something, especially for nouns where this wouldn't be the default assumption. For instance, *file mù* "a sea of angels", implying a mass of many angels together in a huge crowd (or perhaps "some angel" in the sense of some quantity of angel flesh). For nouns that commonly have adjectival meanings,  $m\dot{u}$  often indicates that the noun should be understood in the sense of an abstract concept rather than a specific example; for instance,  $um\ddot{o}\ do$  "one wise person", but  $um\ddot{o}\ m\dot{u}$  "wisdom".

Mé **mù** chî ló zù o.

"I saw (a mass of) fire."

Sëku hä û sëku **mù** vu nìngó o.

"Evil beings enjoy evil(-ness)."

**Etymology:** From Angelic  $m\dot{U}$  "a mass of, an expanse of, smeared-out, uncountable".

### mùló

#### Noun

Gloss: earth, ground; area below

### Mùló chî ló jè.

"I don't see the **ground**."

Lù jï **mùló** chî ä vê.

"Look below the clouds."

**Etymology:** From Angelic  $m\dot{U}$  "a mass of, an expanse of, smeared-out, uncountable"  $+ r\tilde{a}m$  "earth, ground; area below".

## тŷ

**Numeral Gloss:** five

Dúà **mỹ** ó pehé zù o.

"Five archangels flew overhead."

Bÿ hâ ü ga **mý-mŷ** ó o.

"Hands have five fingers each."

**Etymology:** From Angelic  $m\hat{y}$ .

## mý-mŷ

Reduplicated form of  $m\hat{y}$ , meaning "five apiece". See  $m\hat{y}$ .

## N

#### ná

#### Noun

Gloss: weapon, melee weapon; natural melee weapon, claw

An angel's weapons are part of its body, and thus is treated like other basic body part words. Thus, the underlying meaning of this word is not "claw", but "melee weapon", with "claw" being considered a less basic term.

Shè jĩ **ná** û sáä ô ché? "Where is my **weapon?**"

**Etymology:** From Angelic n Ach "sword, blade, weapon, melee weapon; natural melee weapon, claw".

#### nêshé

Noun

Gloss: plane of existence, world; setting, environment

Nêshé û file ô jè.

"This plane has no angels."

**Etymology:** From Angelic  $n\hat{e}ch$  "gate" +  $s\acute{e}$  "place, location, spot, point".

### nèlí

Verb

Gloss: bring (an item), take (an item along)

Used only for objects. See *jëhé* for bringing a person.

Mû hé lö chî nèlí vê.

"Bring that here."

Dókèhâ hé shò chî nèli vô.

"Don't take the bow and arrow to Docaho City."

**Etymology:** From Angelic  $n\hat{l}l$  "carry, bear" +  $hh\tilde{i}ch$  "go to, come to, move towards".

## nìngó

Noun

Gloss: happiness, joy; pleasant thing, good thing, enjoyable thing; goodness

Nìngó mù ó chití zù o.

"Happiness returned."

Lêmä û **nìngó** o.

"Bread is enjoyable./(I) like bread."

Lêmä vu **nìngó** chî yjì o.

"(I) like bread./(I) take **joy** in bread."

**Etymology:** From Angelic *nigh* "joyful, happy" + *gáng* "happiness, joy".

#### nô

Noun

Gloss: ear

Fíle lé ü **nô** ó jè.

"Some celestials don't have ears."

Nô vĩ góngè chí â o.

"(I'm) listening to the demon." (lit. (I'm) paying attention to the demon with my ears)

**Etymology:** From Angelic *nhô*.

### nômë

Noun

Gloss: angelic choir, angelic variety

A choir is a group of angels of a specific type who were all created together at around the same time. The word can refer either to all angels of a specific type (e.g. every uaza angel in existence) or individually to each group of angels who were created together, not counting other angels of the same type created at another time. Sometimes, as with the gosowo, these usages are identical.

As the name might imply, a choir is also very accustomed to acting in concert and they are known for singing magnificent hymns together in honor of the gods—especially Azalla, creator of the first angelic choir.

Olêná û dúà jï **nômë** chî jï o.

"Olena belongs to the **choir** of archangels."

**Etymology:** From Angelic  $n\hat{u}ch$  "angelic choir, angelic variety" +  $m\ddot{v}n$  "join, come together, gather".

### nülè

#### Noun

Gloss: devil, diabolical being

Nülè ô mú chî hé zù o!
"A devil has come here!"

**Etymology:** From Angelic  $n\ddot{y}l$  "devil, diabolical being" +  $ng\grave{e}m$  "agent, actor, power, faction".

## nügù

Noun

Gloss: fiend, fiendish being, fiendish thing, denizen of Hell

Nülè û góngè û **nügù** o.

"Devils and demons are **fiends.**"

**Etymology:** From Angelic  $n\ddot{y}l$  "devil" +  $gl\dot{U}ch$  "demon".

#### nû

Noun

Gloss: rank, place, position in a hierarchy; (noun for forming ordinal numerals)

To form an ordinal numeral with  $n\hat{u}$ , follow it with a numeral and then  $j\ddot{i}$ , and modify a noun with that. For instance,  $n\hat{u}$  do  $j\ddot{i}$  gôsi "the first seraph".

Nü û le ché?

"What is your rank?"

Këtûshí ô Häzûshí ö **nû do jï** gôsí hä chî òza dä o.

"It was Azalla and Zoldu who created the first seraphs (long ago)."

**Etymology:** From Angelic *nûch* "angelic choir, angelic variety".

## núzì

Verb

Gloss: sense something passively at close range; feel, taste (passively)

Used to describe passive detection for all senses that are mundane (i.e. do not use or require magic) and that operate at a very close distance to one's body, i.e. they require touch. This includes touch, taste, and any similar senses, as long as they are not magical in nature. Note that this does **not** include feeling emotions or sensations internal to oneself (i.e. happiness, pain, etc.); use *yji* for those.

Dönu jï le chî **núzì** o.

"I feel something inside."

**Etymology:** From Angelic *nhÙth* "feel (passive), be touched by".

# nŷ

Noun

Gloss: water

Dóle hä û **ný** chî chóhè o. "All mortals drink **water**."

**Etymology:** From Angelic *nŷgh* "water, fresh water, river".

## nýbŷ

Noun

Gloss: fresh water, river

Dókè ô **nýbŷ** chî énù o.

"There's a house beyond the **river**."

**Etymology:** From Angelic  $n\hat{y}gh$  "water, fresh water, river" +  $b\hat{y}$  "motion, pattern, pattern of action".

# Ng

## ngá

Noun Gloss: nose

Fá û **ngá** ô nìngó o.

"You have a nice nose."

Etymology: From Angelic  $ng\acute{A}$ .

## ngáfi

Noun

Gloss: break a promise, transgress, do wrong to, behave foolishly, sin against

Ngáfi zù o.

"(I) was foolish."

Lö û shè chî **ngáfi** zù o.

"She did me wrong."

**Etymology:** From Angelic *ngãch* "selfish, greedy" + *figh* "use, wield, make use of".

## ngále

Noun

Gloss: transgression, breaking of a promise, wrongdoing, foolish act, crime, sin

Këtûshí â, ngále-**ngále** chí êä vê.

"O Azalla, forgive (our) many follies/sins."

**Etymology:** From Angelic  $ng\tilde{a}ch$  "selfish, greedy" + lyn "essence, nature".

## ngê

Coordinator

Gloss: and then, also, furthermore, not only that, what's more, in addition

Indicates that the clause to follow is somehow a continuation or expansion of what came before. Does not directly correspond to English "and"; cannot be used to conjoin two nouns or verbs within a clause.

Ngê dúà chî ló zù o.

"And then I saw the archangel."

Olêná û góngè vu sỳjí chî yjì o ë, **ngê** shè û o. "Olena hates demons, **and so** do I."

**Etymology:** From Angelic *ngîl* "more, additional".

## ngégò

Noun

Gloss: hellfire, infernal flame

Góngè û **ngégò** vĩ dúà chî gèdî o.

"The demon strikes the archangel with hellfire."

**Etymology:** From Angelic  $ng\acute{e}zg\grave{O}$ , itself from Fiendish  $\eta\acute{e}zg\bar{o}$  "fire".

## ngègúlè

Noun (Proper)

Gloss: the Inferno, Hell

Ngègúlè û nügù-nügù ó o.

"There are many fiends in Hell."

Etymology: From Angelic ngézgÒlýng.

## ngízê

Noun

Gloss: truth, true thing

*Ngizê* chi lôdé vê! "Tell the **truth**!"

**Etymology:** From Angelic ngi "really, truly" +  $dh\tilde{y}n$  "actual, true, real".

## ngü

**Particle** 

Gloss: (remote future tense particle)

Future tense particle for situations further in the future than covered by  $h\ddot{y}$ . See  $h\ddot{y}$  for the simple future tense. Like other tense particles,  $ng\ddot{u}$  precedes any other sentence-final particle, and can never be the actual last word in a sentence except in poetry.

In Celestial, the remote future is used primarily to contrast with the simple future, unless the speaker wishes to emphasize how long it will be before the event occurs; otherwise, the simple future is usually used for everything until two different future times become relevant, at which point  $ng\ddot{u}$  will be introduced for the nearest of those.

There is no single reference point at which the remote future "must" be used, but rather the distinction between  $h\ddot{y}$  and  $ng\ddot{u}$  is entirely relative.

Chÿdûshí chî ÿ òza ngü o. "(We) will stop Sharzinité (eventually)."

Shè û dókè chî hé hÿ o ë, lónä chî bé **ngü** o. "I will go home, and (then) eat some food **later**."

Ngê góngè chî hufê **ngü** o jï dúà chî ló hÿ o.

"Then (you'll) see the archangel that's **going to** slay the demon (**sometime after you see it**)."

**Etymology:** From Angelic *gŷr* "follow, go after, come after".

## O

#### 0

### **Particle**

Gloss: (affirmative particle)

Comes at the end of an affirmative clause in the indicative mood. Follows all other particles except for  $\ddot{e}$ . May be omitted in poetry or casual speech, though nearly always included at the end of a paragraph or large-scale utterance.

Olêná o.

"(I) am Olena."

É jï lù chî ló o.

"(I) (do) see that cloud."

**Etymology:** From Angelic *am* "be".

## ohŷ

Verb

Gloss: want to be, want to become

Cannot be used as an auxiliary in verb series, and takes only a noun as its argument, which is the thing one desires to be or become. For wanting to obtain an item or perform an action, see  $\ddot{u}sh\hat{y}$ .

The one doing the wanting is the topic of the sentence; combine with a subject to indicate situations where one person wants another person to be something.

Vëhu chî ohŷ jè.

"I don't want to be sad."

Lö û mú jï nêshé ö mêlá **ohŷ** o.

"She wants this plane to be beautiful."

**Etymology:** From Angelic *am* "be, is, are, am"  $+ mh\hat{y}$  "desire, wish, want".

## olêná

Noun (Proper)

Gloss: Aranaha, Arenach, Olena (use-name for angels)

The name of the legendary angel who became Saint Toreño's companion and lover in Orisian telling. Aranaha was attracted to Toreño because of his courage and

dedication to defending other mortals, and despite angels being unable to feel mortal affection, was somehow able to bear him children that became the noble houses of Orisian, with her line blessed by her angelic blood forevermore. *Olêná* is the Celestial version of her name, and is also a common name for modern angels as well.

Olêná û Orïsho hé gòde chî yjì o.

"Aranaha/Olena feels love toward Orision."

Etymology: From Angelic arênÁch.

### omû

Verb

Gloss: become, begin (intransitive), start (intransitive)

May appear at the end of a verb series to indicate that the previous verb is beginning to starting to happen. Use this form for transitive versions of "begin, start".

Dúà û sëku chî **omû** o.

"The archangel **becomes** evil."

Ngê **omû** o.

"And so it begins."

Lù chí â **omû** zù o.

"(I) **started** to look at the clouds."

**Etymology:** From Angelic *am* "be, is, are, am" +  $hh\tilde{u}$  "rise, ascend, take to the sky, lift off, begin flying".

#### onä

### **Verb (Positional)**

Gloss: put under, put underneath, slide under, slip under; trip

Celestial distinguishes more strongly than English between something being put on the underside and something being put some distance below; *onä* is only used for things that are directly underneath and likely touching the underside, being stood on, etc. Use *láä* for putting something a substantial distance underneath, such as under a flying creature or floating object.

Tüné chî onä zù o.

"(I) put it under the door."

Nügù û ödô chí **onä** zù o.

"The fiend tripped the priest."

**Etymology:** From Angelic  $\ddot{a}n$  "foot; bottom, underside" +  $\ddot{a}gh$  "move to, bring to, put in/on".

## ozà

Variant of  $\partial za$  occurring before o in some dialects (mainly High Celestial). Not typically used in Docaho City dialect. See  $\partial za$ .

# Ö

#### Ö

#### Noun

Gloss: foot; bottom, underside

Gôsí jî ö û mùló chî pënù o.

"The seraph's **feet** are above the ground."

Lù jî ö chî mágô o.

"(I) watch the **underside** of the cloud."

**Etymology:** From Angelic än.

### ödô

#### Noun

Gloss: priest, journeyman, moderately skilled person, intermediate

Refers to mortals only, except sometimes in the "intermediate" sense.

Ngê **ödô** ó dókè chî dähé zù o.

"Then a **priest** entered the house."

Ödô vý Mêlázêla chí lôdé hö o.

"I can speak Celestial at an intermediate level."

Etymology: From Angelic hhūdāl.

## önu

## Verb (Positional)

Gloss: be under, be underneath, be on the underside of

Celestial distinguishes more strongly than English between being immediately under something and being below it; *önu* is only used for things that are directly underneath something and likely touching it. Use *lónu* for something that is a good distance below and not touching, such as being under a flying creature or floating object.

Üâzá ô lù chî **önù** o.

"There is an uaza angel on the underside of the cloud."

**Etymology:** From Angelic  $\ddot{a}$  "underneath, under" + nhyl "stand, hover, remain stationary".



### ô

### **Postposition**

**Gloss:** (nominative postposition)

Indicates the subject of a sentence when that subject is not also the topic. Generally used to introduce new information, including to answer questions both explicit or implied, so it has some overlap with the English indefinite article "a(n)" but is not identical. For a subject already apparent to the speakers due to context, use  $\hat{u}$  instead.

Used only after a word that ends in the 1st, 2nd, or 4th tone  $(A/\ddot{A}/\dot{A})$ . Has the variant form  $\dot{\phi}$  which is used following a word that ends with a 3rd or 5th tone  $(\dot{A}/\dot{A})$ . In Docaho City dialect,  $\dot{\phi}$  is instead only used following a word that ends with a 1st or 2nd tone, while  $\dot{\phi}$  is used in all other situations.

"Üâzá **ô** mú chî hé zù o.

"An uaza angel came here."

Këtûshi **ö** gŷ chi lôdé zù o. "**It's** Azalla **who** said that."

Mú û dúà **ó** o.

"There's an archangel here."

Etymology: From Angelic hhũ "rise, ascend, take to the sky, lift off, begin flying".

# Ó

#### Ó

Variant of  $\hat{o}$  when following a word that ends with a 3rd or 5th tone ( $\hat{A}$  or  $\hat{A}$ ); otherwise  $\hat{o}$  is used. See  $\hat{o}$ .

## óὶ

Noun

Gloss: leg

 $L\ddot{o} \ \hat{u} \ \acute{ol} \ v\hat{a} \ \acute{o} \ z\grave{u} \ o.$  "It had six legs."

**Etymology:** From Angelic *òj*.

# Ò

### òka

Noun

Gloss: fast one, quick one, swift one

Òka vê!

"Quickly!" (lit. be a quick one)

**Etymology:** From Angelic *of* "quickly, swiftly" + *kägh* "fast, swift, quick".

## òpä

Noun

Gloss: knee

**Òpä** hâ û ö chî pënù o.

"The knee is above the foot."

**Etymology:** From Angelic  $\partial j$  "leg" +  $p\ddot{a}$  "elbow, knee, joint".

## òza

Verb

Gloss: do, act, make, create, cause to be, cause to become

When it appears in a serial verb construction following an intransitive verb, it acts as a causative:  $l\hat{o}d\acute{e}$   $\hat{o}za$  "make say/make sing",  $\ddot{y}$   $\hat{o}za$  "make stop", etc.

In High Celestial, it becomes  $oz\grave{a}$  when it precedes the affirmative particle o; this does not occur in most other dialects.

Le chî òza ché?

"What are (you) doing?"

Luë lé chî òza zù o.

"(I) **made** some arrows."

Jò â lö chî ÿ **òza** vê!

"Somebody stop him/make him stop!"

**Etymology:** From Angelic *hhath*.

## P

## palä

Verb

Gloss: heal, mend, fix, revert, reinstate, redo; back, return (transitive)

Used in verb series to mean "return" in a transitive sense, where the direct object of the verb is the one "returning"; that is, the thing that is being put back the way it was is the object rather than the subject (regardless of whether the verb itself is transitive or intransitive). For intransitive "return", see *chiti*.

Shè chî **palä** pavü vê. "Please **heal** me."

Jëhé palä vê. "Bring (them) back."

**Etymology:** From Angelic *për*.

### *pavû* Verb

Gloss: give, take, get, receive

The meaning of this verb is entirely determined by the rest of the sentence; with  $h\acute{e}$  it means "give", and with vu "take" or "receive". One can even use both at once to indicate the source from which the giver received their gift.

Used at the end of a verb series, it indicates that the verb action is performed for the benefit of someone else, typically the speaker, but this can usually be specified with  $h\acute{e}$ . Used with the imperative, it often translates to "please".

Olêná vu **pavû** zù o. "(I) **got** (it) from Olena."

Lùde vù Olêná hè **pavû** zù o.

"(I) received it from Lude and gave it to Olena."

Olêná û shè chî palä **pavû** zù o.

"Olena did (me) the favor of healing me."

Olêná û fá hè chúngè chí chêfi **pavû** zù o.

"Olena fought the fiends for you (as a favor)."

Ozà pavü vê.

"Please do it."

**Etymology:** From Angelic paf "give" +  $\hat{u}ch$  "take, pick up".

## pehé

**Verb (Positional)** 

Gloss: go over, move above; fly over, fly overhead

Does not mean "over" in the sense of going over something's surface; using *pehé* to describe going over a bridge could mean flying over it, but not walking over it. For motion over something's surface, use *èhé* instead.

Dúà ô Dókèhä chî **pehé** zù o.

"An archangel flew over Docaho City."

**Etymology:** From Angelic *pi* "above, over, overhead" + *hhĩch* "go to, come to, move towards".

## pënu

**Verb (Positional)** 

Gloss: be above, be over, be overhead; hover overhead, hover above, stay above

Fíle û shè jï úì chî **pënù** o.

"The angel hovers over my head."

**Etymology:** From Angelic pi "above, over, overhead" + nhyl "stand, hover, remain stationary".

## pè

Noun

Gloss: lip, lips

Mokézê hä û **pè** ô úì chî pÿ o.

"A mocazo has their **lips** on their head."

Etymology: From Angelic pèmh.

## piä

Verb (Positional)

Gloss: put above, put overhead; set floating, cause to hover

Does not mean "over" in the sense of covering something, e.g. putting a cloth over something. For placing a covering on top of something, use  $i\ddot{a}$  instead.

Mïshâ ó de vĩ dókè chî **piä** zù o.

"A wizard placed a light (floating) above the house."

**Etymology:** From Angelic *pi* "above, over, overhead" + *ägh* "move to, bring to, put in/on".

## piji

Noun

Gloss: sky; area above

Piji chî mágô o.

"(I'm) watching the sky."

Gôsí û dókè jî **pïji** chí â zù o.

"The seraph looked (at the area) above the house."

**Etymology:** From Angelic *pij*.

## pò

Noun

Gloss: hair, fur

Shè jî ö û **pò** ó jè.

"There is no hair on my foot."

**Etymology:** From Angelic  $p\dot{O}$ .

## рÿ

Verb

Gloss: be in, be at, be by, be near

Üâzá ô nýbŷ chî **pÿ** o.

"There is an uaza angel by the river."

**Etymology:** From Angelic *pjÿ* "stay at, live at".

## рÿ

Postposition

Gloss: in, at, by, near (locative postposition)

Piji **pÿ** lù chî ló o.

"I see a cloud in the sky."

**Etymology:** From *pÿ*.

## S

### sáä

### **Pronoun (Interrogative)**

Gloss: where?; somewhere

Not fronted like English "where?"; it is no more likely to appear at the beginning of a sentence than a normal location. Essentially always used with  $\partial/\partial$  rather than  $\hat{u}$ .

May be reduplicated for a meaning of "anywhere, wherever".

Fá û **sáä** chî pÿ ché? "**Where** are you?"

Sáä chî hè tí?

"Are (you) going somewhere?"

Sáä-sáä ô nìngó o.

"Anywhere is good."

**Etymology:** From sé "place, location, spot, point" + hhäl "show, display; lead to, guide to".

### sëku

Noun

Gloss: evil, evildoer, wrongdoer, evil person, evil thing, harmful thing

Fâbé gŷ û **sëku** chí jê o!

"But then, that seems evil!"

**Etymology:** From Angelic *slhëch* "dangerous, hazardous, deadly, lethal" + k u l "evildoer, wrongdoer, harmful person, fool".

## sénu

Verb

Gloss: shelter, cover, shield from the elements, house

Këtûshí â, shè chî sénu-**sénù** pavü vê.

"O Azalla, please continue to shelter me."

Etymology: From Angelic thinhyl "stand by, stand with, support, protect".

## sénu

#### Noun

Gloss: shelter, cover, tent

Mé ô **sénu** pÿ sèlé zù o.

"Fire appeared in the tent."

Etymology: From sénu "shelter, cover".

## sèlé

Verb

Gloss: teleport to, warp to; appear in, show up at

Mïshâ û piji chî **sèlé** zù o.

"The wizard teleported into the sky."

**Etymology:** From Angelic *thir*.

## sígo

Verb

Gloss: chat with, converse with, talk to, discuss with

Use *vi* to indicate the topic of conversation.

Lö chî **sígo** hÿ o.

"(I) will talk to him."

Gŷ vï **sígo** vô!

"Don't talk about that!"

Sëku mù vi chyshì chî **sígò** o.

"(I'm) discussing the nature of evil with the chisa angel."

**Etymology:** From Angelic *thi* "to, toward" + *gjo* "say telepathically, make telepathic contact; chat, converse, talk".

## sỳjí

Noun

Gloss: hate, hatred, animosity, hateful person, hateful being

Sỳjí mù û vëbê o.

"Hatred is tragic."

Dúà vu **sỳjí** chî yjì o.

"I (feel) hate (for) archangels."

**Etymology:** From Angelic *lhŷz*.

## Sh

### shëkòze

Noun

Gloss: clockwork, clockwork device, modron device

Mú û shëkòze tí?

"Is this clockwork?"

Etymology: From Angelic sedhkoth "clockwork device, modron device".

## shëz.e

Noun

Gloss: modron, robot, clockwork being

**Shëze** û yjì hö tí?

"Can a robot feel?"

**Etymology:** From Angelic *sedh* "modron".

## shêngé

Noun

Gloss: heart (organ only)

Shêngé û ùle ô jè.

"There is no *ùle* in the **heart**."

**Etymology:** From Angelic  $sch\hat{i}gh$  "body, physical form" +  $h\tilde{e}$  "heart (organ)".

## shégô

Verb

Gloss: hide, vanish, disappear, become invisible

Òka vŷ **shégö** vê!

"Quickly, hide!"

Mïshâ û **shégô** zù o.

"The wizard became/is invisible."

**Etymology:** From Angelic *sjín* "vanish, disappear from sight, become invisible, cast an invisibility spell"  $+ gj\hat{o}$  "hide, obscure oneself, ward off divination".

## shè

#### **Pronoun**

Gloss: I, me; we (not you)

May be either singular or plural. To specify plural, follow with  $l\acute{e}$ . When pluralized,  $sh\grave{e}$  is only an exclusive we, which never includes the listener. In order to include the listener, they must be explicitly added with  $f\acute{a}$ .

Shè û dúà o.

"I am an archangel./We (not you) are archangels."

Shè lé chî ä vê!

"Listen to us (not you)!"

Shè û fá û hé hÿ o.

"You and I will go./We (including you) will go."

**Etymology:** From Angelic sjÍl.

### shèdé

#### Coordinator

Gloss: according to them; they said that...; it is said that, I heard that (quotative coordinator)

Optional coordinator used to clarify that something is a quotation rather than a statement being made by the speaker. Often, *shèdé* is used without a specific reference to the one quoted, either because it is clear from context, or to suggest something that is commonly said or claimed.

Olêná chî sígo zù o ë, **shèdé** fá û sëkù o.

"I talked to Olena, and she said you are evil."

Shèdé file û gùzé chî yjì hö jè.

"It is said that angels cannot feel lust."

**Etymology:** From Angelic  $sj\acute{l}l$  "I, me" +  $d\acute{i}ng$  "say to, tell, inform".

## shîvi

Noun

Gloss: skin, hide

Fá jï **shîvi** ü nŷ ó o.

"Your **skin** is wet."

**Etymology:** From Angelic *schîgh* "body, physical form" + *vigh* "surface, skin".

### shí

#### **Pronoun**

Gloss: self, oneself (reflexive pronoun for physical verbs)

Used to mean "self" only for verbs that describe some sort of physical action, rather than abstract, emotional, intellectual, etc. actions, which use *hu* instead. Some verbs allow both *shi* and *hu* with different nuance of meaning in either case.

Nýbŷ vĩ **shí** chî â zù o.

"I looked at myself in the river."

**Etymology:** From Angelic *schîgh*. The shift in tone was due to the fact that *shi* nearly always is followed by an accusative postposition, being a reflexive pronoun, and so it differentiated to a fourth tone permanently.

### shò

#### Noun

Gloss: bow and arrow, ranged weapon

An angel's bow is part of its body, and thus is treated like other basic body part words.

Fíle û shò vĩ chêfi zù o.

"The angel fought with a bow and arrow."

**Etymology:** From Angelic *chjÒ*.

## T

#### tá

#### Noun

Gloss: buttocks, bottom

Angels do not have an anus, so the buttocks serve mostly as a cushion for sitting on otherwise uncomfortable surfaces.

Tá û mé chî lónù o.

"Buttocks are below (one's) wings."

Etymology: From Angelic tá.

#### tè

#### **Particle**

**Gloss:** is it not? does it not? (negative interrogative particle)

Comes at the end of an negative interrogative sentence; the negative version of ti. Follows all other particles except for  $\ddot{e}$ . Use only for yes-no questions; for content questions, use  $ch\grave{e}$  instead.

Can be followed by  $\ddot{e}$  for an "if not" clause in a way analogous to  $t\acute{t}$   $\ddot{e}$ . (Unlike with  $t\acute{t}$ , counterfactual "if not" clauses still use  $t\grave{e}$   $\ddot{e}$  and are distinguished only via counterfactual series, TBD.)

Âbé **tè**?

"Don't (you) understand?"

Fá û hé hÿ **tè**?

"Are you not going to go?"

 $\hat{A}$  **tè** ë, shè û hé hÿ o.

"If (you) don't listen, I will leave."

**Etymology:** From  $ti + j\hat{e}$ .

### tí

#### **Particle**

Gloss: is it? does it? (affirmative interrogative particle)

Comes at the end of an affirmative interrogative sentence. Follows all other particles except for  $\ddot{e}$ . For the negative form, use  $t\grave{e}$ . Use only for yes-no questions; for content

questions, use ché instead.

When followed by  $\ddot{e}$ , typically indicates an "if" clause which will be followed by the consequence, often preceded by the coordinator  $f\hat{a}b\acute{e}$  "then, in that case". Note that these "if" clauses must not be counterfactual—that is, this construction is not allowed for an "if" describing a situation **already known to be false**. For that, (TBD but involves  $j\grave{e}$   $\ddot{e}$  and a counterfactual series instead)

Chúngè chî ló tí?

"Do (you) see the enemy?"

Fá û dähé hÿ tí ë, shè ó hufê hÿ o. "If you come inside, I will kill (you)."

Etymology: From Angelic tsí "happen, occur, come about".

### tídî

Noun

Gloss: destiny, purpose, divine intent

Shè jï **tídî** û lë ché? "What is my **destiny**?"

**Etymology:** From Angelic tsigh "reason, destiny, purpose, intent" + dich "hit, strike, impact, connect with".

## tünê

Noun

Gloss: door, gate, entrance; way, route, method, means

**Tünê** vï dahé hÿ o.

"(I) will enter through the **door**."

Dókèhâ jï **tüné** û sáä ô ché?

"Where is the route to Docaho City?/Which way to Docaho City?"

Tüné chî älô pavû ho hÿ o.

"(You) can show me **how** (as a favor)."

**Etymology:** From Angelic *tügh* "door" + *nêch* "gate".

## U

#### иë

#### Verb

Gloss: be found to be after moral appraisal, seem to be to one's má

Angels and other celestial beings have an organ, the  $m\acute{a}$ , which gives them a biological drive to protect innocents, slay evil, battle fiends, and put themselves in harm's way to defend others; in addition, the  $m\acute{a}$  connects them to the deity that created them and enables them to draw on that god's ideology to guide their actions. Celestials view this ability as a fundamental sense on par with the senses of sight, hearing, smell, etc. possessed by most mortals.

This is the verb for describing the appearance of something as sensed by one's  $m\acute{a}$ , similar to "look (like)", "sound (like)", etc., except that it refers to the apparent moral status of a being or situation as judged by one's  $m\acute{a}$ . It describes the character, honesty, morality, etc. of other beings as it appears to the  $m\acute{a}$ , or "senses" the right thing to do, etc.

Nülè û sëku chî **uë** o.

"The devil **seems to be** evil (when examined with one's  $m\dot{a}$ /through moral appraisal)."

**Etymology:** From Angelic wÿm.

#### umö

#### Noun

Gloss: sage, hero, wise person, wise being, rational being, altruistic being, compassionate being; wisdom (with mass plural)

Umö û lù chî mágô o.

"The sage is watching the clouds."

Chyshì û dúà û chyshì ó **umö** o.

"Chisa angels are wiser than archangels."

Umö mù ü mêla o.

"Wisdom is beautiful."

**Etymology:** From Angelic *öl* "reasonable, wise, altruistic, compassionate" + *mhäl* "reasonably, wisely, altruistically, compassionately".



## üâzá

Noun

Gloss: uaza angel, waza angel, deva angel

The uaza angels, human-sized with two white wings and gleaming white skin in their natural form, are the least powerful celestial beings that are still considered angels. They are the greatest in number and the most willing to work directly in the mortal world, although they commonly assume the shape of some other being to disguise themselves while they influence events in the name of the greater good. The uaza are particularly dear to Zoldu, who will send them to pose as travelers to test whether mortals are still obeying his law of hospitality, as well as to protect and warn other travelers who may encounter danger on the road. Some uaza are skilled enough to serve as spies infiltrating fiendish strongholds or even Hell itself.

Üâzá û fälâ chî mèhé shègô zù o.
"The uaza angel hid behind the tree."

Etymology: From Angelic wádh.

### *üshŷ* Verb

Gloss: want to have, want to do, wish for, desire

Can be used as an auxiliary in a verb series meaning "want to", or can take a desired object as an argument, but not a desired state or identity. For wanting to be or become something, see  $oh\hat{y}$ .

The one doing the wanting is the topic of the sentence; combine with a subject to indicate situations where one person wants another person to do something.

Lêmä chî **üshŷ** o. "(I) **want** bread."

Shè chî më **ushŷ** tí? "Do you **want** to join me?"

**Etymology:** From Angelic  $\hat{u}ch$  "take, pick up, get" +  $mh\hat{y}$  "desire, wish, want".



#### û

### **Postposition**

Gloss: as for..., regarding...

Topic postposition that indicates the topic of a sentence. This may also be either the subject or the object of the sentence, but is still marked by only  $\hat{u}$  in either case; if it is important to clarify that something is both the topic and some other grammatical role (indirect object, say), then the noun can be repeated with each postpositions after it in succession:  $z \acute{o} l \grave{u} \ \hat{u} \ z \acute{o} l \grave{u} \ \hat{u} \ z \acute{o} l \grave{u} \ \hat{u} \ l \ddot{o} \ h \acute{e}$  (with the same meaning).

Shè **ü** gôsí o.

"I (lit. as for me) am a seraph."

Lêmä chî bé zù o ë, dóle û jè.

"(I) ate the bread, but not the mortal." (lit. but, **as for** the mortal not)

Chÿdûshí û Chÿdûshì hé hŷnè zú jè.

"As for Sharzinité, (I) didn't pray to her."

**Etymology:** From Angelic *ûch* "take, pick up".

## ûé

Noun

Gloss: back, spine

Does not refer to "back" as in the back side of an object; for that, see mé.

Fíle jï mé ü **ûé** chî pÿ o.

"An angel's wings are at (their) back."

**Etymology:** From Angelic wé.



## úì

Noun

Gloss: head; top

Gŷ ji góngè ji **úì** chî üshŷ o. "I want that demon's head."

**Etymology:** From Angelic *wì*.

# újìzí

Verb

Gloss: survive, stay alive

Újìzí üshŷ o.

"(I) want to survive."

Shèdé álo ô **újìzí** o.

"They say it's the strong who **survive**."

**Etymology:** From Angelic  $\dot{y}l$  "live" + mjidh "continue". (This compound was formed immediately after tonal differentiation occurred.)



### ùaï

### Verb

Gloss: not know, be ignorant of, not have learned

Unlike its affirmative counterpart *chibé*, *ùaï* is typically used with the present tense. Past tense implies that one didn't know previously but may now have learned.

Lëdi chî ùaï o. "(I) don't know why."

Etymology: From Angelic wäj.

#### ùdëla

#### Noun

**Gloss:** *ùdëla*; poetic form consisting of six phrases, each ending in a different tone in ascending order; freeform poetry, poetic prayer

One of the most popular Celestial poetic forms, especially among mortals, the udela is a flexible form with no restrictions on length or rhythm, although it always has six prhases and these phrases are usually divided into two halves in a similar way to the medali. (The final phrase may also be repeated, depending on the poet and performer.) The udela may have any rhythm or combination of rhythms and does not need to rhyme at all, but each phrase must end with a different tone in ascending order: the first must end with a first tone, the second with a second tone, and so on until the sixth which must end with a first tone again. This is generally accomplished by selecting a different sentence-final particle in each case that ends with the correct tone. Like all Celestial poetry, the tones of the poem must also be arranged in a pleasing and melodious fashion, avoiding awkward leaps. The udela is especially common in prayers, and is ubiquitous in mortal prayer ceremonies in Orision especially.

Mú jï **ùdëla** ü mêlá o. "This **freeform poetry** is beautiful."

**Etymology:** From Angelic  $\dot{u}$  "blood-like radiant fluid of a celestial" + dril "light, radiance" + lach "language, song". Unlike a heart (including an angel's heart) the  $dah\ddot{a}$ , the organ that pumps  $\dot{u}le$  through an angel's body, does not pump at a consistent rate, but rather changes its rhythm depending on how much magical energy the angel needs to channel at present; the angel can still survive for a substantial length of time without the  $dah\ddot{a}$  pumping anything at all. Metaphorically, this is similar to the  $\dot{u}d\ddot{e}la$ , which can have any rhythm and can change its rhythm from line to line.

## ùji

### Noun

Gloss: ù ji; sieve-like membrane over an angel's windpipe that dissolves food into radiant energy and sifts it out of the ambient atmosphere

Angels don't eat per se, but rather use the  $\hat{u}ji$  at the back of their throats which covers their windpipe. Only air is able to pass through this thin membrane, while solid objects and magical energy flows that approach it are dissolved into radiant energy by the powerful magical energies that course through the  $\hat{u}ji$ . They are then absorbed into the angel's body, along with ambient magic from the air and environment gathered by the angel as it moves and breathes.

Because of this difference in anatomy, angels are unable to swallow or choke under normal circumstances. Their throat leads only to their windpipe, so only if something manages to damage the  $\dot{u}ji$  can objects lodge themselves in it (and this is more difficult than it looks, given the energies it channels). The  $\dot{u}ji$  also resonates in such a way to give an angel an unusually loud and powerful voice with an unearthly quality to it, especially when singing.

Fíle hä û **ùji** vï chóhè o.
"All angels filter feed with their **ùji**."

**Etymology:** From Angelic *uj* "ùji" + *vigh* "surface, skin".

## ùjó

#### Noun

Gloss: light spell, magical radiance; shining thing, glowing thing, bright thing

**Etymology:** From Angelic  $\hat{u}$  "blood-like radiant fluid of a celestial" +  $fj \acute{A}n$  "look like, seem, appear".

## ùle

#### Noun

Gloss: ùle; blood-like radiant fluid of a celestial

In addition to ordinary blood, a celestial's body contains ulle, a sort of liquefied radiant energy produced by the ulle is carried through special veins that all connect to the  $dah\ddot{a}$ , which is to the ulle as the heart is to blood; it is used to power various magical effects and promote the angel's overall health and resilience. Goso angels carry so much ulle in their veins that they glow as though with sunlight.

*Ùle* ô dúà jĩ chashí chî vehé zù o.
"*Ùle* came out of the archangel's body."

**Etymology:** From Angelic  $\dot{u}$  "blood-like radiant fluid of a celestial" + lyn "essence nature".



#### vä-vâ

Reduplicated form of  $v\hat{a}$ , meaning "six apiece". See  $v\hat{a}$ .

### vâ

Numeral Gloss: six

Piji û lù **vâ** ó o.

"There are six clouds in the sky."

Shè û ga **vä-vâ** ó bÿ hâ chî jï o.

"My hands have six fingers apiece."

**Etymology:** From Angelic fâ.

#### vehé

**Verb (Positional)** 

Gloss: exit, leave, go out of, come out of, emerge from

Coexists with the roughly synonymous vu. The main difference is that  $veh\acute{e}$  is considered a positional verb and may be used in verb series, and it focuses more on positional relationships than on the act of leaving; typically, if there is no explicit object, one should use vu instead. In dialects other than High Celestial, there is a tendency to use  $veh\acute{e}$  everywhere, even in situations where vu is normally preferred. (This does not extend to postpositional vu which is common in all dialects.)

É chî **vehé** vê.

"Come out of there."

Fíle û Dókèhä chî vehé sèlé zù o.

"The angel teleported out of Docaho City."

**Etymology:** From Angelic *vi* "outside" + *hhĩch* "go to, come to, move towards".

## vëbê

Noun

Gloss: tragedy, misfortune, unfairness, sad thing, tragic thing

Means "sad" only in the sense of things that inspire sadness. "Sad" in the sense of feeling sadness is always *vëhu*.

Vëêëbê o.

"(That) is so sad."

V**ëbê** mù ó hâfihé vŷ o.

"There will always be tragedy."

**Etymology:** From Angelic  $v\ddot{e}$  "sad, sorrowful, regretful, wistful" +  $br\tilde{e}n$  "learn, come to know, find out, discover".

### vëhu

Noun

Gloss: sadness, sorrow, sad person, sad one

Means "sad" only in the sense of feeling sad. "Sad" in the sense of producing or inspiring sadness is always *vëbê*.

Fíle û **vëhù** o.

"The angel is sad."

Shè û **vëhu** chî yjì o.

"I feel sad."

Vëbê ó **vëhu** chî ozà o.

"Tragedy produces sadness."

**Etymology:** From Angelic  $v\ddot{e}$  "sad, sorrowful, regretful, wistful" + hu "soul, spirit".

#### vënu

Verb (Positional)

Gloss: be outside of; stand outside of, hover outside of, stay outside of

Shè lé û Dókèhä chî **vënù** o.

"We are outside Docaho City."

Dókè chî **vënu** bé hÿ o.

"(I) will eat **outside** the house."

**Etymology:** From Angelic *vi* "outside" + *nhyl* "stand, hover, remain stationary".

vê

**Particle** 

**Gloss:** do it!, let... (imperative or jussive particle)

Used to indicate affirmative commands or exhortations. To specify who is being

exhorted, use  $\hat{o}/\hat{o}$ ; it is assumed to be the listener if not specified, unless the context suggests otherwise. Mutually exclusive with o. Follows all other particles except  $\ddot{e}$ . For a negative command (prohibitive), use  $v\hat{o}$ .

Nìngó vê!

"Let there be happiness!/Let's be happy!"

Lö chî ä **vê**!

"(Do) look at that!"

Dúà ó dähé **vê**!

"Let the archangel enter!"

Fâbé shè ô fá ô omü **vê**!

"In that case, let us begin!"

**Etymology:** From Angelic *bêch* "now, immediately".

#### vi

Coordinator

Gloss: because, due to, on account of

Used only to give a reason in terms of past events, i.e. direct causes, justifications, etc. For "because" in the sense of "with the goal of...", use *chì* instead.

Shè ô hé hÿ o ë, **vi** góngè vu sỳjí chî yjì o.

"I'll go because I hate demons."

Etymology: From Angelic vigh "reason, cause, justification".

### viä

Verb (Positional)

Gloss: take out of, remove from, extract from; empty, drain

Shò û dókè chî **viä** hÿ o.

"(I) will take the bow and arrow out of the house."

Góngè û nýbŷ chî **viä** zù o.

"The demons **drained** the river."

**Etymology:** From Angelic *vi* "outside" + *ägh* "move to, bring to, put in/on".

vï

Verb

Gloss: with, by means of, about (a topic) (instrumental postposition)

Never means "with" in the sense of "accompanied by"; use  $m\ddot{e}$  for that. With transitive positional verbs, may be used to indicate the thing being put somewhere, so long as that thing is not a person or is not being treated that way (which again requires  $m\ddot{e}$ ).

Dúà û ná **vï** chêfi o.

"The archangel fights with a sword."

Shè û fá û Këtûshí v**ï** sígò vê.

"Let's talk about Azalla."

Ödô û zàshŷ vï dókè chî dahä zù o.

"The priest put the book inside the house." (lit. the priest in-put the house with the book)

**Etymology:** From *fi* "use, wield, make use of".

### vô

**Particle** 

**Gloss:** (prohibitive particle)

The negative equivalent of  $v\hat{e}$ , and typically works in a similar way. Used to indicate negative commands and exhortations. Mutually exclusive with  $j\hat{e}$ . Follows all other particles except  $\ddot{e}$ .

Vëhu **vô!** 

"Let there be no sorrow!/Don't be sad!/Let's not be sad!"

Gý chî òza **vô**!

"Don't do that!"

Fâbé shè û fá û hé **vô**.

"Then let's not go."

**Etymology:** From Angelic  $b\hat{o}$  "avoid, stay away from; do not".

#### vu

Verb

Gloss: emerge from, come from, come out of, exit, leave, depart

Coexists with the roughly synonymous *vehé*. The main difference is that *vu* is not considered a positional verb and cannot be used in verb series, and it focuses more on

the act of leaving than positional relationships, being more likely to be used if it has no explicit object or when exiting a general location rather than e.g. the interior of a building. It also sounds somewhat more archaic than *vehé* outside of the above contexts, and is more commonly used in High Celestial than in other dialects, which often use *vehé* even in places where *vu* is normally preferred (not counting prepositional *vu*, which is never replaced with *vehé*).

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Vù pavü vê!
"Please come out!"
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Zugä vŷ vu hÿ o. "(I) will **leave** at night."

Dókèhä chî vu zù tí?
"Did you come from Docaho City?"

Dókè chî vu tè?
"Wilt (thou) not depart (thine) house?"

**Etymology:** From Angelic *vrul*.

#### vu

**Postposition** 

Gloss: from, out of (ablative postposition)

Dókè **vu** fälâ chî hé vê.

"Go **from** the house to the tree."

Gôsí û Dókèhâ vu sèlé zù o.

"The seraph teleported out of Docaho City."

Ödô vu lêmä chî pavû zù o.

"(I) received bread from the priest."

Fá jï chéjò **vu** nìngó chî yjì o.

"I like your (given) name." (lit. I feel happiness from your given name)

**Etymology:** From *vu* "exit".

## vŷ

**Postposition** 

Gloss: -ly, -wise (adverbializing postposition)

 $V\hat{y}$  follows any noun or verb root to create an adverb based on that word's meaning.

Often the meaning that results is straightforward; when it is not, this will be noted in the root's entry or in a separate entry for the combined expression.

In general, expressions of time use  $v\hat{y}$  instead of  $p\ddot{y}$ , which is used exclusively for location—at least in High Celestial (some dialects, especially those spoken primarily by humans such as Docaho City dialect, may use  $p\ddot{y}$  for time reference as well, though  $v\hat{y}$  is always an acceptable alternative).

Fá û umö vŷ òza zú jè.
"You wisely didn't do it."

Shèdé nügù ó zugä **vŷ** sèlé zù o.

"They said the fiend appeared at night."

Dóle û chĩ-chi **vŷ** dähé zù o.

"The mortals entered in groups of two apiece."/"The mortals entered two at a time."

**Etymology:** From Angelic  $b\hat{y}$  "motion, pattern, pattern of action".

# vý

Numeral

Gloss: seven

Fâbè dúà **vý** ô sèlé zù o.

"Then seven archangels appeared."

Dúà û ná **vỳ-vý** chî nèlí hÿ o.

"The archangels brought **seven** melee weapons **apiece**."

**Etymology:** From Angelic fỹ.

vỳ-vý

Reduplicated form of vý, meaning "seven apiece". See vý.

## Y

## *yjì* Verb

Gloss: feel (internally), feel (something about one's body or orientation), feel (an emotion), feel like (a body part)

Describes "feeling" anything that originates from within one's body, rather than from outside it (such as pain, discomfort, pleasure, etc. in one's internal organs), as well as senses such as proprioception that don't have obvious sensory organs to reference. Can also refer to feeling emotions, but not to "feelings" that count as moral or aesthetic judgements (e.g. "this **feels** wrong to me"); see the moral perception verbs  $(k\hat{a}i, j\hat{e}, and u\ddot{e})$  for that. Either the one feeling or the thing felt may be the subject.

Óì hä û dógê chî **yjì** o. "(Both) my legs **feel** weak."

Níngò chî **yjì** tí? "Do (you) **feel** happy?"

Fá vu sỳjí **yjì** o!
"I hate you!" (lit. I **feel** hatred from you)

**Etymology:** From Angelic  $\acute{Y}z$ .



## ÿ Verb

Gloss: stop (intransitive), halt, cease, pause

Use  $\ddot{y}$   $\partial za$  for the transitive equivalent. May come at the end of a verb series itself to indicate what someone stops doing.

Ϋ́νê! "Halt!"

Gôsí û mágô ÿ zù o.
"The seraph **stopped** watching."

É jî üâzá chî **ÿ òza** vê! "**Stop** that uaza angel!"

Lö chî hé ÿ òza hÿ o.
"I will **stop** him from going."

**Etymology:** From Angelic *ÿch* "stop (intransitive), halt, cease, pause, stay still, hold still".







## *ỳshozë* Noun

Gloss: isazé, yugoloth, daemon, daemonic being; mercenary, sellsword

Gŷ jï **ỳshozë** hé lë-le chî pavü vô! "Don't give anything to that **yugoloth!**"

**Etymology:** From Angelic *Ychlöth*, itself from Fiendish *īkhlöth* "yugoloth lord".

### zâ-zá

Reduplicated form of zá, meaning "eight apiece". See zá.

## zά

Numeral Gloss: eight

Shè lé û file **zá** ô o.
"There are **eight** of us angels."

Zàshý z**â-zá** chî âbë zù o. "(We) read **eight** books **apiece**."

Etymology: From Angelic sá.

### zàshâ

Noun

Gloss: cleric, holy mage, divine caster

**Zàshâ** ó shè chî palä zù o. "A **cleric** healed me."

**Etymology:** From Angelic *dhàchrâch*.

## zàshŷ

Noun

Gloss: book, prayerbook, holy book; artifact sacred to Azalla

Mú jï **zàshý** û kedô ó âbë zù o.

"This book was read by the high priest."

**Etymology:** From Angelic *dhàch* "holy, blessed, sacred" + *sŷch* "book".

## zêla

Noun

Gloss: spoken language, music, song

Le jï **zêla** chí lôdè ché?

"Which language do you speak?"

Mú jï **zêla** ü mêlá o.

"This **music** is beautiful."

**Etymology:** From Angelic  $dh\hat{i}ng$  "loud, audible, spoken aloud" + lach "language, song"

### zólù

Noun

Gloss: god of mortals, member of the mortal pantheon, mortal deity

Refers to deities such as Azalla, Zoldu, Sharzinité, etc. Celestial does not have a general word for any type of god. To refer to the gods of the fey, use *lôngö*.

Häzûshí ô zólù o.

"Zoldu is an example of a mortal god."

**Etymology:** From Angelic *dhàch* "holy, sacred" + *lhùch* "deity, god, goddess".

### zòhé

### **Verb (Positional)**

Gloss: go in front of, come in front of; precede, go ahead of, come before, be before, be earlier than

Dókè chî z**òhé** vê.

"Go in front of the house."

Gôsí ô shè chî zòhé sèlé zù o.

"A seraph teleported in front of me."

Òza vê ë, zugä chî **zòhé** vê.

"Do it **before** night." (lit. do it and, precede the night)

**Etymology:** From Angelic dhù "in front of, before" +  $hh\tilde{\imath}ch$  "go to, come to, move towards".

## zònu

### Verb (Positional)

Gloss: be in front of; stand in front of, hover in front of, stay in front of

É û fälâ ó dókè chî **zònu** o.

"There's a tree **in front of** the house over there."

Ödô û léngê chî **zònu** hŷnè o.

"The priest is praying in front of the planar portal."

**Etymology:** From Angelic  $dh\hat{u}$  "in front of, before" + nhyl "stand, hover, remain stationary".

### *zugä* Noun

Gloss: night, nighttime

Ngê **zugä** vŷ sénu pŷ Kömôshé chî hýnè-hŷne zù o. "And at **night** in the tent I prayed to Falgo over and over."

Etymology: From Angelic ghzu "darkness" +  $k\ddot{a}$  "period of time".

## zù

Noun

Gloss: chest, breasts; front

Shè jï **zù** chî gè vê. "Feel my **chest**."

É û fälâ jï **zù** chî ä vê.

"Look at the **front** of the tree over there."

**Etymology:** From Angelic *dhù*.

### zù

**Particle** 

Gloss: was, did (past tense particle)

Indicates the past tense. Like other tense particles,  $z\dot{u}$  precedes any other sentence-final particle, and can never be the actual last word in a sentence except in poetry.

Lö chî ló zù o.

"I did see him."/"I saw him."

**Etymology:** From Angelic *dhỳl* "remember, recall".

## zùä

Verb (Positional)

Gloss: put in front of

Lêmä û nýbŷ chî zùä vê.

"Put the bread in front of the river."

Üâzá û dóle më dókè chî zùa jëhé o.

"The uaza angel leads the mortal **to the front of** the house."

**Etymology:** From Angelic dhù "in front of, before" +  $\ddot{a}gh$  "move to, bring to, put in/on".