

EXAM 3

Additional explanations

Chapters 15-20

Term 2, Weeks 1-5

Chapter 15

15.1. In English, we can compare qualities using adjectives

e.g. "bigger", "smaller" "more intelligent"

The basic way of doing so in English is by adding the suffix -er to an adjective.

wiser, bigger

Sometimes we add more X

e.g. more intelligent (not intelligenter)

more competent (not competenter)

15.2. Greek uses the suffix -OTEPoS, & or

e.g. Βεβαίος - sure, trusty, firm

ΒεβαίοΤΕΡΟΣ more sure, trustier, firmer.

The ο in the suffix is lengthened if the previous vowel is short:

e.g. φάνερούς clear → φάνερωΤΕΡΟΣ clever

κένος empty → κένωΤΕΡΟΣ emptier

Note that a diphthong such as ξι or ει or οι comes as long.

15.3 In English if we have a second noun, we show it by the word 'than'

e.g. The U.S. is bigger than the UK.

The teacher is wiser than the pupils.

15.4 Greek can do this in two ways

(1) using η' = man

(2) putting the second word in the genitive case

e.g. ὁ διδόνατος ορφώΤΕΡΟΣ έστι η' ο παθητής
ορφή ο διδόνατος ορφώΤΕΡΟΣ έστι ΤΟΥ παθητοῦ.

15.5 The Greek comparatives can also have the sense "too much" e.g. πρεσβέτερός ἐστι he is too stupid

15.6 In English the superlative has two forms

- 1) very big.
- 2) the biggest.

The former is the way we refer to a category distinguishing them (in this instance) from big ones. The latter refers to the one that is the ultimate. Note that both languages will tend to use the definite article with the latter. Since Greek has only one form, you will have to determine which is more appropriate in the context - look out for that definite article!

15.7 The Greek suffix for the superlative is

- οταντος -γ -ον
or - ωταντος -γ -ον

(following the same rule as for comparatives).

15.8 There are two final tenses of passives: the perfect and pluperfect. These are set out in full on page 65 of Morwood

Perfect:

λέλυκα → λέλυπαι
| οδι
| ται

Pluperfect

ἔλελυκη → ἔλελύπη
| οο
| το

| ρεθη
| εσθε
| ιται

| ρεθη
| εσθε
| ιτο

15.9 The $\rho\alpha\iota$ | $\sigma\alpha\iota$ | $\tau\alpha\iota$ endings will be seen often in other verbs. Note how the endings for 1st & 2nd pl are, as we expect, | $\rho\varepsilon\theta\varepsilon$ and | $\sigma\varepsilon\theta\varepsilon$. The others are similar to ones we have already met.

15.10 It is good practice to summarise verbs in the 1st person singular and practise writing them out each day (again) to fix them. It means that you can recognise tenses quickly and accurately.

This gives us:

	ACTIVE	PASSIVE
Present	$\lambda\upsilon\omega$	$\lambda\upsilon\omega\rho\alpha\iota$
Imperfect	$\tilde{\epsilon}\lambda\upsilon\omega\tau$	$\tilde{\epsilon}\lambda\upsilon\omega\rho\gamma\nu$
Future	$\lambda\upsilon\omega\eta$	$\lambda\upsilon\omega\eta\rho\alpha\iota$
Aorist	$\tilde{\epsilon}\lambda\upsilon\omega\alpha$	$\tilde{\epsilon}\lambda\upsilon\omega\theta\gamma\nu$
Perfect	$\lambda\tilde{\epsilon}\lambda\upsilon\omega\kappa$	$\lambda\tilde{\epsilon}\lambda\upsilon\omega\rho\alpha\iota$
Pluperfect	$\tilde{\epsilon}\lambda\tilde{\epsilon}\lambda\upsilon\omega\kappa$	$\tilde{\epsilon}\lambda\tilde{\epsilon}\lambda\upsilon\omega\rho\gamma\nu$

Chapter 16

16.1 Greek always goes one better than Latin! As well as an active and passive it also has the "middle" voice.

16.2 In theory they have the idea of a reflexive active or getting something done. ~~These~~ Others are more like Latin 'deparent' verbs. In practice, it is easier if you realise that many verbs only exist in the middle. You learn the meaning, slot in the tense and personal ending, - job done!

16.3 Some 'active' verbs have a different sense in the middle - e.g. Πείθω (from Πειθώ - I persuade) = I obey. Again, learn these, and slot in the meaning. If a verb is normally active but is used in the middle, this is where thinking about a reflexive meaning or getting something done, is helpful.

16.4 Four of the six tenses have their middle forms exactly the same as the passive. These tenses are:

present

imperfect

perfect

pluperfect

The context will tell you whether the verb's middle or passive.
Remember:

1) if the verb is a 'middle' verb - it is middle!

2) If the verb is passive look for

^c $\pi\circ\delta$ plus genitive (AGENT)

dative (INSTRUMENT)

Middle verbs can have an object (accusative) but passive verbs can't.

16.5. The forms are set out in full on p.66 of Monrood.
(Copy them into your book of endings and keep repeating them.)

Future: $\pi\acute{\alpha}\omega\rho\delta i$ (same as present, but with ω - rather than θ)

Aorist: $\acute{\epsilon}\tau\alpha\omega\sigma\acute{\alpha}\rho\gamma\nu$

$\acute{\epsilon}\tau\alpha\omega\sigma\acute{\alpha}\rho\gamma\nu \rightarrow \acute{\epsilon}\tau\alpha\omega$ (originally $\acute{\epsilon}\tau\alpha\omega\sigma\sigma\sigma$)

note carefully: - ω here is 2nd sg. ("you")

not "I". Note how it is clearly aorist tense.

16.6 At this stage, it is worth summarising all the tenses again but with an extra column for "middle" voice.

	Active	Middle	Passive
Present	$\pi\acute{\alpha}\lambda\omega$	$\lambda\acute{\omega}\rho\delta i$	
Imperfect	$\acute{\epsilon}\lambda\omega\sigma\omega$	$\acute{\epsilon}\lambda\omega\sigma\mu\gamma\nu$	
Future	$\lambda\acute{\omega}\omega$	$\lambda\acute{\omega}\sigma\omega\delta i$	$\lambda\acute{\omega}\theta\acute{\omega}\rho\delta i$
Aorist	$\acute{\epsilon}\lambda\omega\sigma\omega$	$\acute{\epsilon}\lambda\omega\sigma\mu\gamma\nu$	$\acute{\epsilon}\lambda\acute{\omega}\theta\mu\gamma\nu$
Perfect	$\lambda\acute{\epsilon}\lambda\omega\sigma\omega$		$\lambda\acute{\epsilon}\lambda\omega\sigma\omega$
Plusperfect	$\acute{\epsilon}\lambda\epsilon\lambda\omega\sigma\omega$		$\acute{\epsilon}\lambda\epsilon\lambda\omega\sigma\omega$

Note that strong aorists such as $\acute{\eta}\lambda\omega\sigma\omega$, $\acute{\epsilon}\lambda\omega\sigma\omega$, $\acute{\epsilon}\beta\omega\sigma\omega$
all the endings follow that of the ~~middle~~ imperfect

so $\acute{\eta}\lambda\omega\sigma\mu\gamma\nu$ $\acute{\epsilon}\lambda\omega\sigma\mu\gamma\nu$ $\acute{\epsilon}\beta\omega\sigma\mu\gamma\nu$

16.6 Infinitives and imperatives.

The formation for these is scattered around Moniwood. It is best to tabulate them and practice writing them out. The infinitives are far more important. I suggest you be aware of the imperatives and contexts and be able to recognise. Infinitives you must be able to write out the table and form them from a given verb.

16.7 There are four tenses of each to learn. The starting point for each is the 1st person sg. Note that the adist has ~~no~~ no augment. This is because often the ~~not~~ adist ~~not~~ infinitive and imperative have no time value. This is called ASPECT and is a wonderful feature of Greek! Aspect refers to the PRESENT and AORIST tenses. The adist infinitive/imperative refer to a single act, a one off, whereas the present refers to a recurring ~~act~~ or general action. We have no distinction in English, but can understand the concept via "Keep off the grass!"

If someone shouts this at you, it is a specific instance and in Greek would be an adist infinitive.

If there is a sign, this is a general (on-going) repetitive command and would be a present imperative in Greek.

16.8 Infinitives

	Active	Middle	Passive
Present	λύειν	λύσθαι	
Future	λύστειν	λύσθαι	λυθήσθαι
Aorist	*λύσαι	*λύσθαι	*λυθήσαι
Perfect	λέλυκεν	λέθησθαι	

* no augment, due to use by ASPECT

16.9 The strong aorist infinitives are

βαλεῖν

βαλεῖσθαι

πλαγίωναι

As far as the indicative, the active and middle forms do not have an augment.

The endings are 'borrowed' from the present.

The passive is often irregular in terms of the stem, but once you know the stem, forming all parts of the verb (indicative, infinitive, imperative) is easy.

10

16.10 Imperatives

Give a command. In English we tend to signal this with an exclamation mark, but Greek does not use these.

Note that an imperative is often paired with a vocative:

ὦ βασιλέ, ðkwe! οὐ "King, listen to me!"

Note how English also punctuates with a comma, showing that there is a vocative, not a nominative.

16.11 There are two tenses - present and aorist. There is a 3rd person imperative (let him / them) which is rare but is included here for completeness. I would not expect you to recognize it in isolation, but be aware (from context!) that it exists. "Let him/her/them release!"

	2nd	[3rd]	Middle Passive
Present sg	λύε	λυεῖν	λύος [λυέσθω]
	λύετε	λυόντων	λυεσθε [λυέσθων]
Aorist sg.	λύσον	λυότην	λυόσα [λυέσθη]
pl.	λυσάτε	λυράντων	λυσάσθε [λυέσθητε]

16.12 Note that the endings for the 2nd plural imperative are always the same as the 2nd pl. indicative

thus *ειπετε* can mean 1) you (pl) chase, or
2) chase!

The context (vocative, comma etc) should make it clear which is intended.

16.13 Note *ειπί* has

ιοθή	(sg)
εότε	(pl)

The accent on *εότε* tells us it is imperative

(if it is 'you pl. are' it is *εότε* or *εότε* (no accent))

Chapter 17

17.1 This chapter has the word for I, you (pronoun) and their related adjectives (my, yours etc). The former need some memorisation of forms. Write down in your notebooks; from page. 46
all cases of:

ἐγώ οὐ οἶψίς ὑψίς
I you (sg) we (you (pl))

Note the similarity of οἶψίς and οἶψις

Remember that υψίς with a 'u' means 'you' plural!

17.2 The related adjectives are much simpler in form

my: επός η οὐ my
οὐσ οὐ οὐρ your (sg.)
ὑπέτερος -α -ωρ our
ὑπέτερος -α -ωρ your (pl.)

17.3. By preference, Greek leaves these out: the definite article is enough. When translating into English, you might feel you need to add my(yours) ours. Follow your instincts

17.4 Greek uses the possessive pronoun with article as well
οἱ ἐπός πατέρων = my father
(not 'the my father!')

17.5 Since the possessive pronoun is an adjective, it takes the gender of the noun it describes, not the gender of the person possessing it.
Thus I can say

οἱ ἐπός πατέρων, οἵ ἐπί πίπη τὰ ἐπὶ τέμνα.

17.6 The word for his/her/their does not have a separate adjective. Instead, Greek uses

ἀὐτοῦς ἀυτῆς ἀυτῶν sg
— — — pl.

literally 'of him' 'of her' 'of them'.

It corresponds to the Latin *eius / eorum*.

Chapter 18 - contracted verbs

18.1 In Chapter 12 we met 3rd declension neuter nouns like *γένος* which had a stem ending in an epsilon. This interacted with the 2nd vowel starting the endings. e.g. *γένεος* → *γένος*. This is a form of 'contraction': two vowels get mashed together into one syllable. Recall *γένος* now: it is one of the 'big 3' of the third declension and must be very well known.

18.2 In this chapter, we have verbs ending in $\ddot{\alpha}$, $\ddot{\varepsilon}$ or $\ddot{\circ}$ in their stem: (all verbs we have met so far have been consonant stems, or long vowels or diphthongs, so they do not contract).

18.3 We will take THREE classes to cover this: each class is dedicated to one letter — α , then — ε then — \circ . The vocabulary list groups them in this way: we will learn them as we go along.

18.4 In terms of learning the endings, it is probably best to learn the 'rules of contraction': some people find it easier to learn just the present active, since this is adequate to ~~help~~ recognise the endings and hence the precise meaning. Be assured at the outset: the endings are basically exactly the same as now.

18.5 Some general points:

- only the present tense and the imperfect tense (based on the present tense) contract.
- the future and ~~past~~ past tenses lengthen the short vowel before adding sigma. This 'protects' the vowel in the ending and prevents contraction.

Lesson 1 alpha contraction

18.6

stem ending

α followed by 'o' ο → u

α followed by 'e' ε → a

υ disappears, - goes subscript,

Present

18.7

ΤΙΡΆω → ΤΙΡΩ

ΤΙΡΆΕΙΣ → ΤΙΡΑΣ

ΤΙΡΆΕΙ → ΤΙΡΑ

ΤΙΡΆΕ → ΤΙΡΑ

ΤΙΡΆΟΠΕΙ → ΤΙΡΏΠΕΙ

ΤΙΡΆΕΤΕ → ΤΙΡΏΕΤΕ

ΤΙΡΆΟΥΟΙ(ν) → ΤΙΡΏΟΙ(ν)

→ imp: the same ΤΙΡΏΤΕ

note: where the acute accent is on the first of the two vowels that contract, it becomes a circumflex. Contracted verbs are the second reason for circumflexes (the other is the oxytonic rule)

18.8 The infinitive is ΤΙΡΔ (no subscript iota)

Originally ΤΙΡΔ was in a different format: ΤΙΡΔ follows the older form of ΛΔΙ.

18.9 Imperfect: the same process applies

ΤΙΡΔΟΥ → ΤΙΡΏΝ

ΤΙΡΔΕΙΣ → ΤΙΡΏΣ

ΤΙΡΔΕ → ΤΙΡΏ

ΤΙΡΔΟΠΕΙ → ΤΙΡΏΠΕΙ

ΤΙΡΔΕΤΕ → ΤΙΡΏΕΤΕ

ΤΙΡΔΟΥ → ΤΙΡΏΝ

Note: many of the accents are accusative they are not part of the contracted syllable

18.10 The future and aorist lengthen the alpha (α) to eta (η).
 (we have seen this lengthening on e.g. ἵγωσα, ἵγοι)

Future → τίπησω

Aorist → ἐτίπησα

Perfect is regular - τέτιπησα

Pluperfect is regular - ἐτέτιπησα

18.11 The present middle / passive and imperfect middle / passive follow the same patterns.

18.12 Decide now how you want to learn this verb: via the 'rules of contraction' or via learning off- as a stand-alone (remember, there are two other forms to come.)

One trick I have for the rules of contraction is to think of the old game of scissors, stone, paper

The alpha ('beats') ε/η and stays, knocking out the ε

An ο (ο/ω) 'beats' me & leaves long ο (υ).

18.13 For reference:

present infinitive,

active middle passive

τίπειν

τίπεισθαι

aorist infinitives

τίπησαι, τίπεισθαι, τίπησθαι

Lesson 2 epsilon contraction

18.4 These are by far the most common type of contracted verbs. You must nail these!

18.5 Rules of contraction

end of stem ending

$$\Sigma + \varepsilon \rightarrow \varepsilon i$$

$$\Sigma + o \rightarrow ou$$

$\Sigma \rightarrow$ long vowel / diphthong $\rightarrow \varepsilon$ disappears

18.6 Future: lengthen the vowel $\phi\lambda\varepsilon\omega \rightarrow \phi\lambda\bar{\eta}\omega$

Aorist: lengthen the vowel $\phi\lambda\varepsilon\omega \rightarrow \acute{\epsilon}\phi\lambda\bar{\eta}\sigma\alpha$

$$\phi\lambda\varepsilon\omega \rightarrow \phi\lambda\bar{\omega}$$

$$\phi\lambda\varepsilon\varepsilon i \rightarrow \phi\lambda\bar{\varepsilon}i$$

$$\phi\lambda\varepsilon\varepsilon i \rightarrow \phi\lambda\varepsilon i$$

$$\phi\lambda\varepsilon\varepsilon \rightarrow \phi\lambda\varepsilon i$$

$$\phi\lambda\acute{\varepsilon}\omega\mu\nu$$

$$\phi\lambda\bar{\omega}\mu\nu$$

$$\phi\lambda\acute{\varepsilon}\varepsilon t\varepsilon$$

$$\phi\lambda\bar{\varepsilon}t\varepsilon$$

$$\phi\lambda\acute{\varepsilon}\omega\sigma i(v)$$

$$\phi\lambda\bar{\omega}\sigma i(v)$$

$$\phi\lambda\bar{\varepsilon}t\varepsilon \quad (\text{the same})$$

Imperfect active: similar

Present middle / passive (same form)

$$\phi\lambda\acute{\varepsilon}\omega\rho\alpha \rightarrow \phi\lambda\bar{\omega}\rho\alpha$$

$$\phi\lambda\acute{\varepsilon}\eta$$

$$\phi\lambda\bar{\eta}$$

$$\phi\lambda\varepsilon\varepsilon t\alpha$$

$$\phi\lambda\varepsilon\bar{i}t\alpha$$

$$\phi\lambda\acute{\varepsilon}\omega \rightarrow \phi\lambda\bar{\omega}$$

$$\phi\lambda\acute{\varepsilon}\omega\theta\alpha$$

$$\phi\lambda\bar{\omega}\theta\alpha$$

$$\phi\lambda\acute{\varepsilon}\varepsilon\sigma\theta\varepsilon$$

$$\phi\lambda\bar{\varepsilon}\sigma\theta\varepsilon$$

$$\phi\lambda\acute{\varepsilon}\omega t\alpha$$

$$\phi\lambda\bar{\omega}t\alpha$$

$$\phi\lambda\acute{\varepsilon}t\alpha$$

18.7 Make sure you learn the list of epsilon contracted verbs as well before you do the exercises.

lesson 3 omicron contraction

①

18.8 There are very few verbs that follow this form, I strongly recommend 'getting a feel' for this by learning the present active only rather than the rules of contraction. These endings are:

σγλω

σγλοις

σγλοι

σγλορεθε

σγλοτε

σγλοσιν(ν)

18.9 If you prefer the rules of contraction:

ο + long vowel → ω

ο + short vowel (ε, ο) → ου

ο + ει → οι (ο replaces ε)

18.10 Future-tensemen the ο: σγλώων

Aorist σγλίωσα

18.11 Note: you can always tell a contract verb in a dictionary because it is always listed in its uncontracted form.

18.12 It seems that it was originally pronounced in its non-contracted form. Homer and (often) Hesiodos write with uncontracted forms

18.13 Adjectives of the *γενούς* type. (Morwood, p. 37)

If you learn the three forms, it gives you pretty much all you need:

<i>γενούς</i> , -είδα	-υ		
m.	f.	n.	gender
3rd	1st	3rd	declension

I often describe this as a 3:1:3 adjective. That is, the f. is 1st declension like *χώρα*.: It's stem is different. The m/n. are 3rd declension. Look at them carefully. They are a bit of an amalgam. Do not try to learn this table.

18.14 Now learn the vocabulary on p. 84 and practice it = try not to look up too much!

Chapter 19: more adjectives.

19.1 Having just met one type of 3rd declension adjective, we meet a few more. We need to take short cuts to recognise with confidence - (see Mowood p. 36)

19.2 *Eup̄ovr*; -ov types are pwe, regular endings like *dúhd̄* (fam. f.) and *onp̄d̄* (for neuter)

Note that the neuter shortens the long w. of the m./f. and that this is the stem. We have seen nouns like this (*Yēp̄ovr*, *Yēp̄ovt̄os*). It only has 3rd declension endings.

19.3 There are more adjectives ~~that~~ that follow *άγνητ̄ος*, -es Again, if it is pwe 3rd declension endings, they are contracted: reverse *γένος* again, then study Mowood p. 36.

Remember how *γένος* is treacherous with familiar endings being not what they seem. In particular

-*γ* - acc. sg. (m/f) : or n.pl. nom/acc. not tip! nor!

-*ous* - gen.sg. nor *λογίους* -acc-pl.

Learn this vocabulary in a group - and place a mental warning note to yourself

19.4 *Táhd̄s*, *Táhd̄iva* *Táhd̄ar*
in *Táhd̄v-* *Táhd̄ar-*

The main thing is: 3.. 1.. 3

stem is -dv, (not dv..: more like *άγνη*, *άγνως*)

Learn ' *Táhd̄s*, -dv̄a -dv̄ (stem-dv) "unhappy"

19.5 πέντε and πόλις have a changing stem:
since they are very frequently occurring, be
happy about how they work.

19.6 Both work in a similar way:

- nom/acc sg. is 3:1:3 (different f.-stem)
- It becomes regular (based on f.-stem) from gen. sg

19.7 πέντε πεντάγ^{3rd} πέντ¹ great
acc. πεντάρ^{3rd} πεντάην² πέντ²

Thereafter 2:1:2 based on stem πεντά -

19.8 πόλις πολλή^{3rd} πόλι¹ (πολ, πολλ stems)
acc πολλών² πολλήν² πολλ²

19.9 In practice, this causes no problem in recognising forms
in translating Greek into English

Chapter 20 - Participles

Participles feature in virtually every sentence in Greek and are an intrinsic feature of its sentence structure. Greek has participles in four tenses out of six!

A participle is formed from a verb, but it acts in some ways like an adjective. It may agree with the subject, object or be in the genitive or dative. It has adjective-type endings, and so has gender. In fact, the endings of many participles have 3rd declension endings for m. and n. but 1st declension endings for the feminine. I call this a "3:1:3:" pattern: we see this quite a lot in Greek.

A

A very common use of the participle is in conjunction with a the definite article. The Greeks used this in preference to the word "who" or "which" (Latin: qui)

οὐ τιμήσει τοὺς εἰς τὴς πάντας φεύγοντας

We do not honour the (men) who ones fleeing from the battle
= those who flee

Notice how we translate the participle "fleeing" as a normal finite verb "flee, after adding "who".

another example

οἱ οὐρανῆς οἱ φεύγων τίστε.

The general (the one fleeing), falls.
who is fleeing

B

The other main uses of participles is to give more information.

Present participle : add in "when" "while"

Aorist participle : add in "when" after

They can also give reasons (causal use)

= use "since", "because"

There are other uses, which we will meet later

such as concessive or to replace a protasis

or to give purpose ("although", "if", "in order to")

Note that Greek participles are relative to the time of the main verb

Thus:

οὐ οὐδατῆνος οὐ φεύγων, ἔπειτα
[present] [aorist]

The general who was fleeing, fell.

In Greek, the use of the present participle shows that he fell at the same time as ~~as~~ he ran - in the past.

English says

The general fell while he was running

using an imperfect tense, which in English gives a continuous action in the past

Part 1.

Present participles: active

Form: -^{wν}-ωρκ - ον
 -^ν-ωτα - ωραν - ον
 · οντος οντης οντος
 οντι οντη οντι
 (3) (1) (3)

1c. plural

-οντες - ονται - οντα

etc.

datv οντοι(v) ονταις ονταινι (οντ+οι → οντοι)

Note that 'present' means 'at the same time' as the main verb.
 Thus we may need to translate ~~to~~ as an English imp/cont

e.g. Οι Αθηναίοι φεύγοντες διέφευρον
 The Athenians died while they were fleeing

Note: we may need to add "while" or "when" (time)
 "since" "because" (causal/reason)

there may be a def. which 'the ones / those who...'

a) οι τρέχοντες "those running"

b) οι γυναῖκες οι τρέχουσαι

- the women who are running

Part 2.

This adds in three other tenses:

The most important by far is the adverb participle

luordi, luordor, luordar
luord*t*d luordar, luordar
luord*t*os luord*ys*, luord*t*os
luord*t*i luord*y*, luord*t*i

3

11

3

pl. luord*t*es luord*ai* luord*t*a

etc.

dat luord*oi* luord*ois* luord*oi* (art+*oi* → *oi*)

The adverb shows that the action was before the main verb!
Note that "whole" is therefore not appropriate

"when" and "after" are appropriate for time phrases
'since' and 'because' are still good
the definite article can continue to be used as
for the present — possibly with the English pluperfect

"those who had . . ."

The forms are in Morwood, p. 62-63, but
rather hidden away, and not in full.

Note: the perfect participle, expressing a state, can
often best be translated by a present tense.

Part 3

Middle and passive:

The same considerations apply as for Part 2: just the meaning needs to match the non active form
 " being released"
 " having been released "

The forms for all are 2:1:2 - like οօροց - ḥ - or
 with the exception of the aorist passive

	A Middle	Passive
Present :	λυομένος -η -ov	
Future :	λυομένος -η -ov	λυθυομένος -η -ov
Aorist :	λυόμενος	λυθείσ -εισ, ει
Perfect		πεπλυμένος -η -ov

Note

λυθείσ	λυθείσιος	λυθεί	see. p. 40, Monograph
λυθείται	λυθείσιον	λυθεί	
λυθείτος	λυθείσιος	λυθείσ	
λυθείτι	λυθείσιογ	λυθείτι	

etc

dut. pl. λυθείσι(v) λυθείσιοις λυθείσι(v)

If you know the pattern of the indicative, participles should be straightforward to recognise

