36. Aorist Participles

Lesson in a Nutshell

Aorist participles are based on the de-augmented aorist tense stem.

- Active voice will contain $v\tau$ or $\sigma\alpha\sigma\alpha$. They follow the 3-1-3 pattern.
- Middle voice will contain $\mu \epsilon \nu$. They follow the 2-1-2 pattern.
- Passive voice will contain $\theta \varepsilon$. They follow the 3-1-3 pattern.

Aorist participles convey undefined aspect.

In this chapter, we will learn how to recognize and translate aorist participles. Let's begin with recognition.

How To Parse an Aorist Participle

Aorist Participles								
active ντ, σασα, ντ 3-1-3		middle μενο, μενη, μενο 2-1-2		passive θ εντ, θ εισα, θ εντ 3 -1-3				
M (3)	F (1)	N (3)	M (2)	F (1)	N (2)	M (3)	F (1)	N (3)
λύσας	λύ σασα	λῦσαν	λυσάμενος	λυσαμένη	λυσαμένων	λυθείς	λυθεῖσα	λυθέν
λύσαντος	λυσάσης	λύσαντος	λυσαμέν <mark>ου</mark>	λυσαμένης	λυσαμένου	λυθέντος	λυθείσης	λυθέντος
λύσαντι	λυσάση	λύσαντι	λυσαμένω	λυσαμένη	λυσαμένω	λυθέντι	λυθείση	λυθέντι
λύσαντα	λύσασαν	λῦσαν	λυσάμενον	λυσαμένην	λυσάμενον	λυθέντα	λυθεῖσαν	λυθέν
λύσαντες	λύσασαι	λύσαντα	λυ <mark>σάμενοι</mark>	λυσάμεναι	λυσάμενα	λυθέντες	λυθεῖσαι	λυθέντα
λυ <mark>σάντων</mark>	λυσασῶν	λυ <mark>σάντων</mark>	λυσαμένων	λυσαμένων	λυ <mark>σαμένων</mark>	λυ θέντων	λυθέντων	λυ <mark>θέντων</mark>
λύσασιν	λυσάσαις	λύσασιν	λυσαμένοις	λυσαμέναις	λυ σαμένοις	λυθεῖσιν	λυθείσαις	λυθεῖσιν
λύ σαντας	λυσάσας	λύσαντα	λυ <mark>σαμένους</mark>	λυσαμένας	λυσάμενα	λυθέντας	λυθείσας	λυθέντα

	Second Aorist Participles								
active ντ, ουσα, ντ 3-1-3			middle μενο, μενη, μενο 2-1-2			passive εντ, εισα, εντ 3-1-3			
M (3)	F (1)	N (3)	M (2)	F (1)	N (2)	M (2)	F (1)	N (2)	
βαλών	βαλοῦσα	βαλόν	βαλόμενος	βαλομένη	βαλόμεν <mark>ον</mark>	γραφείς	γραφ <mark>εῖσα</mark>	γραφέν	
βαλόντος	βαλούσης	βαλόντος	βαλομένου	βαλομένης	βαλομένου	γραφέντος	γραφείσης	γραφέντος	
βαλόντι	βαλούση	βαλόντι	βαλομένω	βαλομένη	βαλομένω	γραφέντι	γραφ <mark>είση</mark>	γραφ <mark>έντι</mark>	
βαλόντα	βαλούσαν	βαλόν	βαλόμενον	βαλομένην	βαλόμεν <mark>ον</mark>	γραφέντα	γραφείσαν	γραφέν	
βαλόντες	βαλούσαι	βαλόντα	βαλόμεν <mark>οι</mark>	βαλόμεναι	βαλόμενα	γραφέντες	γραφείσαι	γραφέντα	
βαλόντων	βαλ <mark>ουσῶν</mark>	βαλόντων	βαλομένων	βαλομένων	βαλομένων	γραφέντων	γραφεισ ων	γραφέντων	
βαλοῦσιν	βαλούσαις	βαλοῦσιν	βαλομένοις	βαλομέναις	βαλομένοις	γραφεῖσιν	γραφ <mark>είσαις</mark>	γραφεῖσιν	
βαλόντας	βαλούσας	βαλόντα	βαλομένους	βαλομένας	βαλόμενα	γραφέντας	γραφείσας	γραφέντα	

Once again, the sheer number of forms may cause an allergic reaction! Hopefully by now you're seeing that there are only a few patterns behind all these forms.



Remember: We are just trying to discover the tense and voice, case, number and gender.

Before going on, look at the Aorist Participle table. How many patterns can you already recognize?

Tense

Aorist tense is recognized in the ways we have already learned.

- \rightarrow $\sigma\alpha$ (active and middle) and $\theta\epsilon^1$ (passive) are the big giveaways for first acrists.
- → The stem change is the giveaway for second agrists.

Voice

We recognize the voice from the participle morpheme. Most of these forms are similar to forms we already know.

- \rightarrow Active: $v\tau$ or $\sigma\alpha\sigma\alpha$ ($\sigma\alpha$ in the second agrist).
- Middle: μεν.
- \rightarrow Passive: $\theta \varepsilon$ (just ε in the second agrist passive).

Case, Number, Gender

Aorist active participles follow the 3-1-3 pattern of declension.

Aorist middle participles follow the 2-1-2 pattern of declension.

Aorist passive participles follow the 3-1-3 pattern of declension.

¹ In the participle it is $\theta \varepsilon$, rather than $\theta \eta$, as we have come to expect everywhere else.

At the risk of being too repetitive, here is a comparison with $\pi \acute{\alpha} \varsigma$ (which follows the 3-1-3 pattern), and the article (which follows the 2-1-2 pattern).

Comparison of the agrist active participle with $\pi \acute{\alpha} \varsigma$

(after) loosing ντ, σασα					
M (3)	F (1)	N (3)			
λύσας	λύσασα	λῦσαν			
λύσαντος	λυσάσης	λύσαντος			
λύ <mark>σαντι</mark>	λυσάση	λύσαντι			
λύσαντα	λύσασαν	λῦσαν			
λύσαντες	λύ σασαι	λύσαντα			
λυ <mark>σάντων</mark>	λυ <mark>σασῶν</mark>	λυ <mark>σάντων</mark>			
λύσασιν	λυσάσαις	λύσασιν			
λύσαντας	λυσάσας	λύσαντα			

	24 forms of $\pi \alpha \zeta$ (3-1-3)						
	3 masc	I fem	3 neut				
N	πας	πασα	παν				
G	παντος	πασης	παντος				
D	παντι	παση	παντι				
Α	παντα	πασαν	παν				
N	παντες	πασαι	παντα				
G	παντων	πασων	παντων				
D	πασι[ν]	πασαις	πασι[ν]				
А	παντας	πασας	παντα				

Comparison of the aorist middle participle with the article

middle σαμενο, σαμενο 2-1-2						
M (2) F (1) N (2)						
λυσάμενος	λυσαμένη	λυ <mark>σαμένων</mark>				
λυσαμένου	λυσαμένης	λυσαμένου				
λυσαμένω	λυσαμένη	λυσαμένω				
λυσάμενον	λυ σαμένην	λυσάμενον				
λυσάμενοι	λυσάμεναι	λυσάμενα				
λυσαμένων	λυσαμένων	λυσαμένων				
λυσαμένοις	λυσαμέναις	λυσαμένοις				
λυ <mark>σαμένους</mark>	λυσαμένας	λυσάμενα				

	The Article						
			M (2)	F (1)	N (2)		
	Nominative	"the"	ö	ή	τό		
ular	Genitive	"of the"	τοῦ	τῆς	τοῦ		
Singular	Dative	"to the"	τῷ	τῆ	τῷ		
	Accusative	the	τόν	τήν	τό		
\Box							
	Nominative	"the"	ાં	αί	τά		
ral	Genitive	"of the"	τῶν	τῶν	τῶν		
Plural	Dative	"to the"	τοῖς	ταῖς	τοῖς		
	Accusative	"the"	τούς	τάς	τά		

Comparison of the agrist passive participle with $\pi \acute{\alpha} \varsigma$

(after) being loosed θεντ, θεισα					
M (3)	F (1)	N (3)			
λυ θε ίς	λυθεῖσα	λυθέν			
λυθέντος	λυθείσης	λυθέντος			
λυθέντ <mark>ι</mark>	λυθείση	λυθέντι			
λυθέντα	λυθεῖσαν	λυθέν			
λυθέντες	λυθεῖσ <mark>αι</mark>	λυθέντα			
λυθέντω <mark>ν</mark>	λυθέντων	λυθέντων			
λυθεῖσιν	λυ θείσαις	λυθεῖσιν			
λυθέντας	λυθείσας	λυθέντα			

24 forms of $\pi \alpha \varsigma$ (3-1-3)						
	3 masc	I fem	3 neut			
N	πας	πασα	παν			
G	παντος	πασης	παντος			
D	παντι	παση	παντι			
Α	παντα	πασαν	παν			
N	ТОГИТОС	TOGOL	TOURTO			
17	παντες	πασαι	παντα			
G	παντων	πασων	παντων			
D	πασι[ν]	πασαις	πασι[ν]			
Α	παντας	πασας	παντα			

Let's Practice

Here are a few examples to demonstrate.

πιστευσαντες

(believing)

Let's break it into pieces to examine.

πιστευ σα ντ ες

- \rightarrow $\sigma\alpha$ tells me this must be an agrist participle.
- \rightarrow $\nu\tau$ tells me this is an active participle.
- \Rightarrow $\varepsilon \zeta$ is the nominative plural, masculine case ending in the third declension.

So to parse $\pi \iota \sigma \tau \epsilon \upsilon \sigma \alpha \nu \tau \epsilon \varsigma$ we simply describe it as an aorist, active participle, nominative, plural, masculine.

Here's another:



breaking it into pieces...

πιστευ σά μεν αι

- \rightarrow $\sigma\alpha$ tells me this must be an agrist participle.
- $\rightarrow \mu \epsilon \nu$ tells me this is a middle participle.
- ⇒ αt is the nominative plural, feminine case ending in the second declension.

So to parse $\pi \iota \sigma \tau \epsilon \upsilon \sigma \acute{\alpha} \mu \epsilon \nu \alpha \iota$ we simply describe it as an aorist, middle participle, nominative, plural, feminine.

Here's another.



breaking it into pieces...

πιστευ θέ ντ ος

- \rightarrow $\theta \varepsilon$ tells me this must be an agrist passive participle.
- oς is the genitive singular, masculine or neuter case ending in the third declension.

So to parse $\pi \iota \sigma \tau \epsilon \upsilon \theta \acute{\epsilon} \nu \tau o \varsigma$ we simply describe it as an aorist, passive participle, genitive, singular, masculine or neuter.

One more.



Let's break it into pieces.

είπ ων

- ightharpoonup The stem changed from λέγ to εἰπ. It is a second agrist.
- \Rightarrow It uses the odd ων ending which is the active, nominative, singular, masculine form.

So to parse $\varepsilon i\pi\omega v$ we simply describe it as a second aorist, active participle, nominative, singular, masculine.

That is how you parse an aorist participle.

Now let's look at some agrist participles in sentences. Remember that the only difference in meaning will be that of aspect.

How To Use The Aorist Participle

Adjectival Participle

 $\lambda \alpha \lambda \eta \sigma \alpha c$ is an agrist, active participle, nominative, singular, masculine (from $\lambda \alpha \lambda \epsilon \omega$).

- \star λαλήσας is adjectival. It modifies $\dot{\delta}$ ανήρ.
- ★ The case, number and gender of the participle match the case, number and gender of the noun being modified (ὁ ἀνὴρ).
- ★ The underlined words are the participial phrase.
- ★ IMPORTANT: The adjectival participle almost always has the article.

Substantival Participle

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o πιστεύσας καὶ βαπτισθεὶς σωθήσεται<sup>1</sup>.

The believing and baptized will be saved.

= The (one who) believes and is baptized will be saved.
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πιστεύσας is an agrist, active participle, nominative, singular, masculine. βαπτισθεὶς is an agrist, passive participle, nominative, singular, masculine.

- \star πιστεύσας and βαπτισθείς are substantival. They are the subject of the verb.
- ★ The case, number and gender match the implied subject. (The man² who believes and is baptized.)
- ★ The smoothed out version adds the implied subject. This is a legitimate translation.
- ★ IMPORTANT: The substantival participle almost always has the article.

¹ From σωζω. Notice the future passive clue (θησ).

² Often, the masculine form is gender inclusive, much in the same way as in older English "mankind" referred to all humanity, not just males.

Adverbial Participle

ἐλθόντες is a (second) aorist, active participle, nominative, plural, masculine (from ἔρχομαι).

- \star ἐλθόντες is adverbial. It tells us more about $\tilde{εi}$ δον.
- ★ The case, number and gender match "they" in "they saw."
- ★ The underlined words are the participial phrase.
- ★ IMPORTANT: The adverbial participle **never** has the article.

Now try your hand at translating the sentences in the workbook. Again, do not become discouraged if you find these difficult. You will get the hang of it!