## Sixth Annual Intermediate/Advanced Tragedy <br> CAMWS College Greek Exam (2021-2022)

TIME: 50 MINUTES

Mark the correct choice ON YOUR ANSWER SHEET. There is only one correct answer/choice for each question. Choose the BEST POSSIBLE ANSWER.

SEPARATE THE PAGES WITH THE PASSAGE AND CONSULT THEM AS YOU TAKE THE EXAM.

1. In line 402 , the tense and voice of $\pi \iota \theta$ ov are
a) aorist active.
c) present active.
b) aorist middle.
d) present middle.
2. Which of the following best describes Polyxena's attitude toward Odysseus in lines 402-403?
a) angry
c) resigned
b) haughty
d) respectful
3. In line 404, what kind of participle is к@ $\alpha \tau 0 \tilde{\sigma} \sigma$ ?
a) absolute
c) circumstantial
b) attributive/substantival
d) supplementary
4. In lines 405-409, Polyxena is worried that her mother will
a) be forcibly separated from her.
b) become miserable in her old age.
c) harm her while pulling her away from Odysseus.
d) try to kill Odysseus.
5. Which of the following is the best translation of $\pi \varrho o ̀ s ~ \beta i ́ \alpha v$ in line 406 ?
a) necessarily
c) vigorously
b) quickly
d) violently
6. What is the first principal part of $\pi \varepsilon$ íoŋ in line 408 ?
a) $\pi \alpha ́ \sigma \chi \omega$
b) $\pi \varepsilon i \theta \omega$
c) $\pi \varepsilon\llcorner\varrho \alpha ́ o \mu \alpha \iota$
d) $\pi \varepsilon \dot{\varepsilon} \lambda о \mu \alpha \iota$
7. The $\gamma^{\prime}$ in line 408 may be best translated by which of the following underlined phrases?
a) you as well
c) you of all people
b) you, my dear
d) you, wretched one
8. Which of the following English words has a root cognate with $\chi$ £́ $\alpha \alpha$ in line 409 ?
a) chironomy
c) chronological
b) chromatic
d) lachrymose
9. In lines 411-412, Polyxena expresses the idea that
a) her mother should look to the sun for solace.
b) she is about to die.
c) the sun circles the world.
d) the sun god sees everything.
10. The $\theta^{\prime}$ in line 412 is an elision and aspiration for
a) $\tau \varepsilon$.
c) tóv.
b) $\tau \circ$.
d) тov.
11. The $\tau \tilde{\omega} \nu \dot{\varepsilon} \mu \tilde{\omega} \nu \pi \varrho о \sigma \varphi \theta \varepsilon \gamma \mu \dot{\alpha} \tau \omega \nu$ in line 413 is what type of genitive?
a) cause
c) partitive
b) comparison
d) separation
12. In line 415 , the resolution of a long syllable into two short syllables is found in
a) the first metron.
c) the third metron.
b) the second metron.
d) none of the metra.
13. In line 415, Hekabe bewails that
a) all the Trojans still alive will become slaves.
b) both she and her daughter will be slaves.
c) she will live on as a slave.
d) it is clear she will be enslaved.
14. In line 416, Polyxena says that marriage is something that
a) can only be determined by chance.
c) must be avoided.
b) is worth dying for.
d) she welcomed.
15. What figure of speech is illustrated by $\dot{\varepsilon} v$ 'At $\delta o v$ in line 418 ?
a) antonomasia
c) hyperbaton
b) ellipsis
d) synecdoche
16. What is the part of speech of $\sigma \varepsilon \theta \varepsilon v$ in line 418 ?
a) adverb
c) preposition
b) participle
d) pronoun
17. In line 419, $\delta \varrho \alpha ́ \sigma \omega$ is
a) aorist optative.
c) future indicative.
b) aorist subjunctive.
d) future subjunctive.
18. In line 420 , the form of $\theta \alpha v o \tilde{v} \mu \alpha \mathrm{t}$ is
a) future middle.
c) perfect middle.
b) imperfect middle.
d) present middle.
19. The participle oṽ $\sigma^{\prime}$ in line 420 expresses
a) cause.
c) manner.
b) concession.
d) purpose.
20. үદ́@ovt' $\pi$ óбıv in line 422 refers to
a) Agamemnon.
c) Priam.
b) Paris.
d) Tithonos.
21. The adjective $\dot{\alpha} \theta \lambda \iota \omega \tau \alpha ́ \tau \eta v$ in line 423 describes
a) Cassandra.
c) Polyxena.
b) Hekabe.
d) Troy.
22. What English word is related to $\ddot{\alpha} \gamma \gamma \varepsilon \lambda \lambda \varepsilon$ in 423 ?
a) aglow
c) evangelize
b) angle
d) ingest
23. In line 425, $\tau \tilde{\eta} \varsigma \dot{\alpha} \omega \varrho \varrho v \tau \cup ́ \chi \eta \varsigma$ represents a genitive
a) absolute.
c) of possession.
b) of description.
d) partitive.
24. What figure of speech is illustrated in lines 426-427?
a) apostrophe
c) polysyndeton
b) litotes
d) tricolon crescens
25. Which statement best summarizes line 427 ?
a) Hekabe claims no one will fare well.
b) Hekabe claims others will fare well but not her.
c) Hekabe expresses pity for Polyxena.
d) Hekabe says goodbye to all those around her.
26. Polydorus, mentioned in line 428 , is the $\qquad$ of Polyxena.
a) brother
c) servant
b) husband
d) son
27. Thrace, according to Polyxena in line 428, is famous for its
a) chariots.
c) mountains.
b) horses.
d) rivers.
28. The initial alpha in $\dot{\alpha} \pi \iota \sigma \tau \tilde{\omega}$ in line 429 indicates
a) direction from.
c) intensity.
b) direction toward.
d) negation.
29. In line 430, к $\alpha$ ì connects the Greek words
a) $\zeta \tilde{\eta} ; \theta \alpha v o v ́ \sigma \eta s$.
c) $\theta \alpha v o v ́ \sigma \eta \varsigma ; \sigma v \gamma \kappa \lambda \eta \dot{\sigma} \sigma \varepsilon$.
b) $\zeta \tilde{\eta} ; \sigma \cup \gamma \kappa \lambda \eta ́ \sigma \varepsilon$.
d) ő $\mu \mu \alpha$; бóv.
30. What is the mood of $\sigma v \gamma \kappa \lambda \eta \sigma \varepsilon \iota$ in line 430?
a) imperative
c) optative
b) indicative
d) subjunctive
31. What is the tense of $\tau \dot{\varepsilon} \theta \vee \eta \kappa$ ' in line 431?
a) aorist
c) perfect
b) imperfect
d) pluperfect
32. In line 435, $\pi \varrho o \sigma \varepsilon \iota \pi \varepsilon \tilde{\varepsilon} v$ is a/an
a) complementary infinitive.
c) imperative.
b) historical infinitive.
d) infinitive in an indirect statement.
33. In lines 435-437, Polyxena says
a) her father has already died at the hands of Achilles' son.
b) she will no longer have to bury the dead.
c) very soon her mother will be dead.
d) very soon she herself will be dead.
34. In lines 436-437, そí $\varphi$ оטऽ $\mu \varepsilon \tau \alpha \xi \grave{v} \kappa \alpha \grave{~} \pi v \varrho \tilde{\alpha} \varsigma$ A $\chi\llcorner\lambda \lambda \varepsilon ́ \omega \varsigma$ illustrates what figure of speech?
a) apostrophe
c) simile
b) polysyndeton
d) zeugma

a) has fallen to the ground.
b) has killed herself with Achilles's sword.
c) has kissed Polyxena farewell.
d) is running to the walls of Troy.
35. $\Delta$ ıơkógotv in line 441 refers to
a) Apollo and Artemis.
c) Kastor and Polydeukes.
b) Dionysus.
d) Leda.
36. The ' $\delta o \iota \mu \mathrm{t}$ in lines 441-442 indicates
a) potential.
c) result.
b) purpose.
d) wish.
37. In lines 441-442, Hekabe
a) wants Helen to die in the same way as Polyxena.
b) wants Helen to sail away from Troy.
c) wants Helen to spare Polyxena.
d) wishes Helen had perished on her first day in Troy.
38. Lines 441-443 are generally considered to be an interpolation, meaning:
a) these lines already have been spoken in the play.
b) these lines foretold of a great disaster that would befall Greece.
c) these lines were meant to be spoken by another character.
d) these lines were not in the original text.
39. Following this scene between Hekabe, Odysseus, and Polyxena the chorus sings the First $\qquad$ _.
a) exodos
c) parodos
b) kommos
d) stasimon

## TEAOE <br> THE END

## TEAR OFF THIS PAGE AND CONSULT THE PASSAGE AS YOU TAKE EXAM.

NOTE: Vocabulary help appears underneath the Greek word(s).

In Euripides' Hekabe, the ghost of Achilles delays the Greek ships from sailing home and demands the sacrifice of the Trojan princess Polyxena, who has been reduced to slavery with her mother, Hekabe. Odysseus has come to take Polyxena away to be sacrificed, and Hekabe has failed to convince him to spare her daughter or at least to sacrifice her as well. Polyxena, who is now resolved to die, addresses her mother.


$\chi \alpha \lambda \alpha ́ \omega$ : be indulgent to (+dat.)
oi tokeis: parents

عỉkót $\omega \varsigma$ : reasonably


乃оú $\eta \eta \pi \varepsilon \sigma \varepsilon i ̃ v ~ \pi @ o ̀ \varsigma ~ o v ̃ \delta \alpha \varsigma ~ \varepsilon ́ \lambda \kappa \tilde{\omega} \sigma \alpha i ́ ~ \tau \varepsilon ~ \sigma o ̀ v ~$

$$
\text { тò oṽ } \delta \alpha \varsigma=\dot{\eta} \gamma \tilde{\eta}
$$

$\dot{\varepsilon} \lambda \kappa o ́ \omega:$ wound, lacerate

$\omega \theta \varepsilon ́ \omega:$ push, thrust
$\alpha \dot{\alpha} \sigma \chi \eta \mu o v \eta ̃ \sigma \alpha i ́ ~ \tau ’$ غ̀к véov $\beta \varrho \alpha \chi$ íovos
$\alpha ̉ \sigma \chi \eta \mu \mathbf{\chi} \boldsymbol{\varepsilon} \boldsymbol{\varepsilon} \omega$ : disgrace oneself
ó $\beta \varrho \alpha \chi \mathbf{\chi} \boldsymbol{\iota} \omega v$ : arm

$\boldsymbol{\sigma} \pi \dot{\alpha} \omega:$ drag away

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$\dot{\alpha} \lambda \lambda \lambda^{\prime}, \tilde{\omega} \varphi i ́ \lambda \eta \mu o \iota \mu \eta ̃ \tau \varepsilon \varrho, \eta ́ \delta i ́ \sigma \tau \eta \nu \chi \varepsilon ́ \varrho \alpha$ ..... 409$\dot{\eta} \pi \alpha \varrho \varepsilon \iota \alpha ́ \alpha$ and $\dot{\eta} \pi \alpha \varrho \eta i ́ s:$ cheek410
$\pi \alpha v v ́ \sigma \tau \alpha \tau o v:$ for the last time
412
$\mathfrak{\eta} \dot{\alpha} \kappa \tau i ́ s:$ ray$\tau \varepsilon ́ \lambda o \varsigma ~ \delta \varepsilon ́ \chi \eta ~ \delta ウ ̀ ~ \tau \tilde{\omega} \nu ~ \varepsilon ̇ \mu \tilde{\omega} v \pi \varrho о \sigma \varphi \theta \varepsilon \gamma \mu \alpha ́ \tau \omega \nu$.
тò $\pi \varrho o ́ \sigma \varphi \theta \varepsilon \gamma \mu \alpha$ : address, greeting$\tilde{\omega} \mu \tilde{\eta} \tau \varepsilon \varrho, \tilde{\omega} \tau \varepsilon \kappa \circ \tilde{v} \sigma^{\prime}, \alpha \ddot{\alpha} \pi \varepsilon \iota \mu \iota \delta \dot{\eta} \kappa \alpha ́ \tau \omega$.414
 ..... 415
סov $\lambda \varepsilon v ́ \omega:$ infer from סoṽ $\lambda$ os
 ..... 416
$\alpha ̉ v v \mu \varepsilon ́ v \alpha \iota o s$, ,ov: unwedded
 ..... 417

## TEAR OFF THIS PAGE AND CONSULT THE PASSAGE AS YOU TAKE EXAM.

 ..... 418
 ..... 419
 ..... 420
 ..... 421
$\alpha \ddot{\mu} \mu \boldsymbol{\mu} \mathbf{0} \mathbf{o s ,}$, -ov: bereft of, without a share of (+ gen.)
 ..... 422
Ека́ßŋ: $\quad \ddot{\alpha} \gamma \gamma \varepsilon \lambda \lambda \varepsilon \pi \alpha \sigma \tilde{\omega} \nu \alpha \dot{\alpha} \theta \lambda \iota \omega \tau \alpha ́ \tau \eta \nu \varepsilon ̇ \mu \varepsilon ́$. ..... 423
 ..... 424
 ..... 425
ö $\omega \varrho o s$, -ov: premature
 ..... 426
 ..... 427
 ..... 428


## TEAR OFF THIS PAGE AND CONSULT THE PASSAGE AS YOU TAKE EXAM.

Ека́ßŋ: $\quad \varepsilon i ̉ \zeta \tilde{\eta} \gamma^{\prime} \cdot \dot{\alpha} \pi \iota \sigma \tau \tilde{\omega} \delta^{\prime} \cdot \tilde{\omega} \delta \varepsilon \pi \alpha \dot{\nu} \nu \tau \alpha \delta v \sigma \tau v \chi \tilde{\omega}$. ..... 429
 ..... 430
тò ő $\mu \mu \alpha=$ ó ò $\varphi \theta \alpha \lambda \mu$ ós
$\sigma v \gamma \kappa \lambda \varepsilon i ́ \omega$ : shut, close
 ..... 431
 ..... 432
$\kappa о \boldsymbol{\mu} \zeta \omega:$ care for; take away

$$
\mu^{\prime}=\mu \mathbf{o t}
$$

 ..... 433
غ̇ктŋ́кడ: melt out, destroy
 ..... 434
ó $\theta$ @ $\mathfrak{\eta}$ vos and ó $\mathbf{\gamma o ́ o s : ~ l a m e n t , ~ w a i l i n g ~}$
 ..... 435
$\mu \varepsilon ́ \tau \varepsilon \sigma \tau \iota$ §’ oưdèv $\pi \lambda \grave{\eta} v$ ớनov đ@óvov そípous ..... 436
$\mu \varepsilon ́ \tau \varepsilon \iota \mu \mathrm{t}$ : remain

## TEAR OFF THIS PAGE AND CONSULT THE PASSAGE AS YOU TAKE EXAM.

$$
\beta \alpha i ́ v \omega \mu \varepsilon \tau \alpha \xi \grave{v} \text { кגì } \pi v \varrho \alpha ̃ \varsigma ~ A \chi ı \lambda \lambda \varepsilon ́ \omega \varsigma .
$$

$\mu \varepsilon \tau \alpha \xi v ̌$ : between

$\pi \varrho о \lambda \varepsilon$ вín $\omega$ : faint

$$
\text { đò } \mu \varepsilon ́ \lambda o \varsigma: ~ l i m b ~
$$



$\alpha{ }^{\alpha} \pi \alpha ı \varsigma:$ childless

441
$\grave{\eta} \boldsymbol{\Lambda \alpha ́ \kappa \alpha} \boldsymbol{\iota} \boldsymbol{\imath} \boldsymbol{\alpha}$ : Spartan woman

ๆ $\boldsymbol{\sigma} \boldsymbol{\gamma} \gamma \gamma \mathbf{\gamma} \mathbf{o} \mathbf{o}$ : sister
oí $\Delta$ tóбкogot $=$ Kastor and Polydeukes



