## X015/201

NATIONAL TUESDAY, 25 MAY QUALIFICATIONS 2010

## CLASSICAL GREEK INTERMEDIATE 2 <br> Interpretation <br> Intation

30 marks are allocated to this paper.

## Answer ALL the questions.

## Thucydides

## 1. Turn to PAGE FOUR of the Prescribed Text.

Refer to lines 14-27 of Passage 2 (from $\bar{\epsilon} \pi \epsilon \iota \delta \epsilon \dot{\omega} s$ to $\dot{\epsilon} \phi \circ \beta \eta \theta \eta \sigma \alpha \nu$ ).
(a) At what time did the Plataeans attack the Thebans who had entered their
city?
(b) Why did they choose this time to make the attack? 2
(c) What graphic details of the fighting does Thucydides give in lines 20-27? 3
(d) Why do you think Thucydides includes these details? $\mathbf{1}$
2. Turn to PAGES FIVE AND SIX of the Prescribed Text.

Refer to lines 65-81 of Passage 2 (from каı oi $\mu \epsilon \nu \tau \alpha v \tau \alpha$ to $\pi \rho o \delta \iota \delta o \nu \tau \epsilon S$ ).
(a) The Plataeans took a number of Thebans prisoner. What did the Plataeans do with the Theban prisoners?

1
(b) In your opinion, were the Plataeans justified in doing this? Explain your answer.
3. From your reading of Passages 2 and 3, would you argue that Thucydides emphasises too strongly the horrific events of war? You should refer to both these passages to support your answer.

## Homer

4. Turn to PAGES ELEVEN AND TWELVE of the Prescribed Text.

Refer to lines $1-10$ and $30-38$ of Passage 4 (from $\dot{\eta} \mu о s \delta^{\prime}$ to $К v \kappa \lambda \omega \psi$ and from $\dot{\epsilon} \sigma \pi \epsilon \rho \iota o s$ to $\delta o \rho \pi \sigma \nu)$.
(a) Give details of the Cyclops' daily routine in caring for his flock. 3
(b) Describe the atmosphere created in these lines. $\mathbf{1}$
(c) Homer repeats lines 3-5 at lines 36-38. Suggest reasons for this repetition. 2
(d) Do you find this repetition effective? Explain your answer. 1
5. Turn to PAGE THIRTEEN of the Prescribed Text.

Refer to lines 89-94 of Passage 4 (from $\sigma \mu \epsilon \rho \delta \alpha \lambda \epsilon o \nu$ to $\eta \nu \epsilon \mu о \epsilon \sigma \sigma \alpha \varsigma)$.
(a) Why is the Cyclops screaming? 1
(b) Do you feel any sympathy for the Cyclops here? Give reasons for your view. 2
6. From your reading of Passages 4 and 5, do you think Odysseus is a good leader? Support your answer with reference to these passages.
[END OF QUESTION PAPER]

## X015/202

NATIONAL
QUALIFICATIONS 2010

TUESDAY, 25 MAY $2.15 \mathrm{PM}-3.15 \mathrm{PM}$

## CLASSICAL GREEK INTERMEDIATE 2 <br> Translation

30 marks are allocated to this paper.
Candidates should ensure that they have been provided with the word-list for this paper.


## Read the following passage carefully, including the English sections. Then translate all the Greek sections into English.

Odysseus and his crew did not have an easy voyage back to their home from the war at Troy.




They were soon driven by a storm far from their proper course, and found themselves in a place of considerable danger.


 $\gamma v \nu \alpha \iota к$ кая $\kappa \omega \nu \pi \alpha \iota \delta \omega \nu \kappa \alpha \iota \tau \eta s \pi \alpha \tau \rho \iota \delta о s$.

Soon after they arrived, Odysseus was forced to take drastic action.



 $\lambda \alpha \theta \omega \nu \tau \alpha \iota \tau \eta s \pi \alpha \tau \rho \iota \delta o s$.
$\phi \alpha \gamma \eta$ (line 6) — "ate"
[END OF QUESTION PAPER]

## X015/203

NATIONAL
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TUESDAY, 25 MAY
$2.15 \mathrm{PM}-3.15 \mathrm{PM}$

CLASSICAL GREEK<br>INTERMEDIATE 2<br>Word-list to accompany<br>Translation

${ }_{\alpha}^{\alpha} \lambda \lambda \alpha$ but
${ }_{\alpha} \lambda \omega \sigma \iota s,-\epsilon \omega s$ (f.) capture
$\alpha \dot{\alpha} \omega \epsilon \lambda \epsilon \epsilon \nu$ (from $\alpha \nu \epsilon \rho \chi \circ \mu \alpha \iota$ I return)
$\alpha,{ }_{\alpha} \eta \lambda \theta o \nu$ (from $\dot{\alpha} \nu \epsilon \rho \chi o \mu \alpha \iota$ I return)
$\dot{\alpha} \pi \epsilon \beta \eta \sigma \alpha \nu$ (from $\dot{\alpha} \pi о \beta \alpha \iota \nu \omega$ I go ashore)
$\alpha \pi \epsilon \iota \rho \gamma \omega \quad$ I keep away from
$\alpha \pi o$ (+ genitive) from
$\alpha \cup ่ \tau o v, \alpha \cup ่ \tau \eta \nu$, aủ̃o him, her, it
Bovioual I want
$\gamma \eta, \gamma \eta s$ (f.) land
$\gamma v \nu \eta, \gamma v \nu \alpha \iota \kappa o s(f$.$) \quad wife$
$\delta \epsilon \quad$ and, but, on the other hand
$\delta \epsilon \iota \nu o s,-\eta,-o \nu \quad$ terrible
$\delta \epsilon \omega$ I tie up
$\delta v o, \delta v o u$ two
${ }_{\epsilon}^{\epsilon} \alpha \nu$ if
€́autov, - $\eta s$, -ov his own, her own, their own
$\vec{\epsilon}^{2} \theta \epsilon \lambda \omega \quad$ I want
єiци I am
tis (+ accusative) to
є́кабтos, $-\eta$, -ov each
${ }^{'} E \lambda \lambda \alpha{ }^{\prime},-\alpha \delta o s$ ( $f$.) Greece
${ }^{\text {º }} E \lambda \lambda \eta \nu$, - $\quad$ vos (m.) Greek
$\epsilon \cdot \nu$ (+ dative) in

$\dot{\epsilon}_{\epsilon} \nu \tau \alpha \theta \alpha$ then
$\vec{\epsilon} \dot{\xi} \epsilon \pi \lambda \epsilon v \sigma \epsilon$ (from $\dot{\epsilon} \kappa \pi \lambda \epsilon \omega \quad$ I sail away)
$\dot{\epsilon} \pi \epsilon \beta \eta \sigma \epsilon$ (from $\dot{\epsilon} \pi \iota \beta \alpha \iota \nu \omega \quad$ I put back onto)
$\vec{\epsilon} \sigma \theta \iota \omega \quad \mathrm{I}$ eat
є́ $\tau \alpha \iota \rho o s$, -ov (m.) companion
Є̇̃os, -ovs ( $n$.) year
$\epsilon \dot{v} \theta v s \quad$ immediately
є́ $\phi$ aरov ( + genitive) (from $\grave{\epsilon} \sigma \theta \iota \omega \quad$ I eat)
$\eta \dot{\eta} \lambda$ ov (from ${ }^{\epsilon} \rho \chi \circ \mu \alpha \iota \quad$ I come)
$\dot{\eta} \mu \in \rho \alpha$, - $\alpha s(f$.) day
$\theta \alpha \lambda \alpha \tau \tau \alpha$, $-\eta s$ (f.) sea
$\theta a v \mu a \sigma \iota o s,-\alpha,-o v \quad$ wonderful
$\theta \epsilon o s$, -ov (m.) god
'IӨ $ө \kappa \eta$, - $\eta s$ ( $f$.) Ithaca
$\kappa \alpha \iota$ and, even
$\kappa \alpha \iota \pi \epsilon \rho$ although
$\kappa \alpha \rho \pi o s$, -ov (m.) fruit
$\kappa \alpha \tau \alpha$ (+ accusative) across
$\lambda \alpha \theta \omega \nu \tau \alpha \iota($ from $\lambda \alpha \nu \theta \alpha \nu o \mu \alpha \iota(+$ genitive) I forget)
$\lambda \alpha \nu \theta \alpha \nu o \mu \alpha \iota$ (+ genitive) I forget
$\lambda \omega \tau o s$, ov (m.) lotus
$\Lambda \omega \tau o \phi a \gamma o s$, ov (m.) Lotus Eater
$\mu \in \nu \quad$ on the one hand (or omit in
translation)
$\mu \in \nu \omega \quad$ I stay
$\mu \in \tau \alpha$ (+ accusative) after
$\mu \in \tau \alpha$ (+ genitive) with
$\mu \eta \quad$ lest, that
vavs, $\nu \epsilon \omega s(f$.$) ship$
$\nu v \xi, \nu v \kappa \tau о s(f$.$) night$
$\hat{o}, \dot{\eta}, \tau o \quad$ the
ós, $\dot{\eta}, \dot{o} \quad$ who, which
'O
ov̉кєт८ no longer
ov่v therefore
ovizos, av́ $\eta$, $\tau o v \tau o$ this, these
$\pi \alpha \theta \omega \nu$ (from $\pi \alpha \sigma \chi \omega \quad$ I suffer)
$\pi \alpha \iota s, \pi \alpha \iota \delta o s(c$.$) \quad child$
$\pi \alpha \nu \tau \alpha \chi o v$ in every direction
$\pi \alpha S, \pi \alpha \sigma \alpha, \pi \alpha \nu$ all
$\pi \alpha \tau \rho \iota s,-\iota \delta o s(f$.$) \quad homeland$
$\pi o \lambda \iota s,-\epsilon \omega s(f$.$) \quad city$
$\pi o \lambda v s, \pi o \lambda \lambda \eta, \pi o \lambda v$ much, many
$\pi \rho o \tau \epsilon \rho o \nu$ previously
$\sigma o \phi o s,-\eta$, -ov wise
$\tau \epsilon \kappa \alpha \iota \quad$ and
$\tau \iota \varsigma, \tau \iota$ anyone, anything
$\tau \rho \iota \tau o s,-\eta$, -ov third
Tpoıa, -as (f.) Troy
фаүovтєS (from $\epsilon \quad \sigma \theta \iota \omega$ I eat)
$\phi a \gamma \omega \sigma \iota \nu$ (from $\stackrel{\epsilon}{ } \sigma \theta \iota \omega$ I eat)
$\phi \in \rho \omega$ I carry
$\phi \iota \lambda \epsilon \omega$ I love
фoßouraı I fear

