## X015/11/01

NATIONAL TUESDAY, 14 MAY
QUALIFICATIONS 2013

# CLASSICAL GREEK INTERMEDIATE 2 <br> Interpretation 

30 marks are allocated to this paper.
Answer all the questions.
Read every question carefully before you answer.

## Thucydides

## 1. Turn to PAGES FOUR AND FIVE of the Prescribed Text.

Refer to lines 27-39 of Passage 2 (from ка८ $\tau \rho \alpha \pi о \mu \epsilon \nu o \iota$ to $\dot{\epsilon} \pi \epsilon \gamma \epsilon \nu \epsilon \tau o$ ).
(a) In lines 27-31, what, according to Thucydides, was the main reason why most of the Thebans died?
(b) Thucydides describes three possible routes of escape from Plataea attempted by the Thebans. Give details of these routes.
(c) Only two of the routes of escape were successful. How successful were these?
6. From your reading of Passages $\mathbf{4}$ and 5, do you think Homer is a good storyteller? Refer to both passages in your answer.
[END OF QUESTION PAPER]

## X015/11/02

NATIONAL TUESDAY, 14 MAY
QUALIFICATIONS
$2.15 \mathrm{PM}-3.15 \mathrm{PM}$ 2013

## 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.

After conquering Egypt, King Alexander the Great wanted to plan his future capital city.




Alexander was eager to make a start on the project right away.




A difficulty immediately appeared, but was ingeniously solved.




 $\epsilon v ่ \delta \alpha \iota \mu о \nu \alpha$ є’бєбӨaı $\tau \eta \nu \pi о \lambda \iota \nu$ каı $\pi \lambda о v \sigma \iota \omega \tau \alpha \tau \eta \nu$.

[END OF QUESTION PAPER]

## X015/11/12

NATIONAL TUESDAY, 14 MAY
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$2.15 \mathrm{PM}-3.15 \mathrm{PM}$ 2013

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

$\dot{\alpha} \gamma o \rho \alpha,-\alpha S(f$.$) \quad market place$
${ }^{\prime} A \lambda \epsilon \xi \alpha \nu \delta \rho \epsilon \iota \alpha,-\alpha s(f$.$) \quad Alexandria$
' $A \lambda \epsilon \xi \alpha \nu \delta \rho o s$, -ov (m.) Alexander
$\dot{\alpha} \lambda \lambda \alpha$ but
$\alpha \dot{\alpha} \lambda \phi \iota \alpha,-\omega \nu$ (n.pl.) grains, seeds
ȧтoßaıv $\quad$ I land
$\alpha \cup ̛ \tau o v,-\eta \nu,-o \quad$ him, her, it
$\alpha$ u̇tos, - $\eta,-o \quad-s e l f$
$\beta \alpha \sigma \iota \lambda \epsilon v s,-\epsilon \omega s$ (m.) king
ßovגонаı I wish
$\gamma \alpha \rho$ for
$\gamma \eta, \gamma \eta s(f$.$) \quad ground$
$\delta \epsilon \quad$ and, but, on the other hand
$\delta \in \iota \quad$ it is necessary
$\delta \epsilon \iota \kappa \nu v s$ "having pointed out"
סокєь it seems good, I decide
$\delta v \nu \alpha \mu \alpha \iota \quad$ I am able
$\epsilon_{\epsilon} \kappa(+$ genitive $)$ from
$\dot{\epsilon}^{\prime} \theta \epsilon \lambda \omega \quad$ I want
${ }_{\epsilon}^{\epsilon} \theta \eta \kappa \epsilon \nu$ (from $\tau \iota \theta \eta \mu \iota \quad$ I put, I set)
${ }_{\epsilon} \lambda \alpha \beta \in \nu$ (from $\lambda \alpha \mu \beta \alpha \nu \omega \quad$ I seize)
'̇ $\lambda \theta \omega \nu$ (from $\epsilon$ ' $\rho \chi о \mu \alpha \iota$ I come)
$\stackrel{\text { G }}{ } \boldsymbol{\nu}$ (+dative) in
Є́ $\pi \iota(+$ accusative $) \quad$ towards
$\dot{\epsilon} \pi \iota \beta \alpha \lambda \lambda \omega \quad$ I sprinkle
$\epsilon \in \pi \omega \nu v \mu o s,-o v \quad$ named after
є’ $\rho \gamma o \nu,-o v(n$.$) task$
$\epsilon \in \epsilon \sigma \theta \alpha \iota \quad$ "would be"
$\epsilon v ं \delta \alpha \iota \mu \omega \nu,-o v \quad$ blessed with good fortune
$\epsilon \dot{v} \theta v s \quad$ immediately
$\epsilon$ є $\phi \alpha \sigma \alpha \nu$ (from $\phi \eta \mu \iota \quad$ I say, I declare)
єं $\chi \omega \quad$ I have
$\theta \alpha \lambda \alpha \tau \tau \alpha,-\eta s(f$.$) \quad sea$
$\theta \epsilon \mu \epsilon \lambda \iota \circ \iota,-\omega \nu$ (m.pl.) foundations
$\theta \epsilon o s$, -ov (m.) god
Ovouaı I make a sacrifice
$i \in \rho o v$, -ov (n.) temple
каı and
$\kappa \alpha \lambda o s,-\eta,-o v \quad$ fine, good
$\kappa \alpha \tau \alpha$ (+ accusative) down, to
$\kappa \alpha \tau \alpha \lambda \epsilon \iota \pi \omega \quad$ I leave
$\kappa \alpha \tau \alpha \pi \lambda \epsilon \omega \quad$ I sail
$\kappa о \mu \iota \zeta \omega \quad$ I carry
$\kappa \tau \iota \zeta \omega \quad$ I build
$\kappa v \kappa \lambda o s,-o v(m$.$) \quad circuit, perimeter$
$\lambda_{\iota} \mu \nu \eta,-\eta s(f$.$) \quad lake$
$\mu \alpha \nu \tau \iota s,-\epsilon \omega s$ (m.) prophet, soothsayer
Mє $\mu 申 \iota$, -ıos (f.) Memphis
Nєı入os, -ov (m.) Nile
$\nu v \nu$ now
$\dot{o}, \dot{\eta}, \tau o \quad$ the
оікобо $\mu \epsilon \omega \quad$ I build
ótov where
ós, $\dot{\eta}, \dot{o} \quad$ who, which
ov̉, oủk not
ov่v therefore
ovi os, $\alpha \dot{v} \tau \eta, \tau o v \tau o \quad$ this
ovitws in this way
$\pi \epsilon \rho \iota \rho \alpha \phi \omega \quad$ I mark out
$\pi \lambda o v \sigma \iota o s,-\alpha,-o v \quad$ wealthy
$\pi o \theta o s,-o v(m$.$) \quad desire (for)$
$\pi o \lambda \iota s,-\epsilon \omega s(f$.$) \quad city$
$\pi o \tau \alpha \mu o s$, -ov (m.) river
$\sigma \eta \mu \in \iota \alpha,-\omega \nu(n . p l$.$) \quad boundaries$
$\sigma \kappa \alpha \pi \tau \omega \quad$ I dig
$\sigma \kappa \alpha \phi \in \iota \alpha,-\omega \nu$ (n.pl.) digging equipment
$\sigma \tau \rho \alpha \tau \iota \omega \tau \eta s,-o v(m$.$) \quad soldier$
$\sigma v \nu \alpha \gamma$ I collect
$\sigma \phi \alpha \gamma \iota \alpha,-\omega \nu(n . p l$.$) \quad sacrifices$
$\tau \epsilon \kappa \alpha \iota \quad$ and
$\tau \in \iota \chi \iota \sigma \mu o s,-o v(m$.$) \quad fortification$
$\tau \in \ell \chi o s,-o v s(n$.$) \quad city wall$
$\tau \epsilon \kappa \tau \omega \nu$, -ovos (m.) architect, engineer
$\tau \in \lambda o s \quad$ finally
$\tau \in v \chi o s$, -ovs (n.) kitbag
$\tau \iota s, \tau \iota \varsigma, \tau \iota$ a, a certain
фаıvouaı I appear
$\chi \omega \rho o s,-o v(m$.$) \quad place$
$\underset{\iota}{\boldsymbol{\jmath} \kappa \iota \sigma \tau \alpha \iota ~ " h a s ~ b e e n ~ e s t a b l i s h e d " ~ " h a s ~}$
been founded"
$\dot{\omega} \sigma \pi \epsilon \rho \quad$ just as

