

OXFORD UNIVERSITY

CLASSICS ADMISSIONS TEST

Wednesday 6 November 2013

INSTRUCTIONS TO CANDIDATES

This booklet contains all the tests required for Classics, in this order:

- 1 Latin Unseen Translation
- 2 Greek Unseen Translation
- 3 Classics Language Aptitude Test (CLAT)

Time allowed

You have one hour (60 minutes) per test.

If you need to take two tests, you should complete them in the order in which they appear in the booklet (the same order as they are listed above). No courses require all three tests.

Your supervisor will notify you when you should begin the second test.

Question papers

The Latin and Greek translation test papers each contain two passages. Please write your translations on the answer sheets provided.

The Classics Language Aptitude Test (CLAT) is six pages long. Please write your answers in the spaces provided.

After you have finished, **the whole booklet should be returned**. Do not attempt any tests not required for your course; no extra credit can be gained.

If you are studying Latin or Greek to A-level or equivalent school-leaving qualification you should take the test(s) in the language(s) you are studying. If you are unsure which test(s) you should be taking your supervisor can advise you.

You can use the blank pages in the booklet or separate paper for rough workings or notes, but only answers in the spaces in the papers will be marked. If you make a mistake and need to start again on one of the translation passages, use a separate sheet and ensure that the requested candidate information is written at the top.

No dictionaries of any kind are permitted.

In the box at the top of each answer sheet, you should fill in (1) your UCAS Personal ID, (2) your name, (3) the Oxford college you chose or were allocated and (4) your date of birth. For the Classics Language Aptitude Test (CLAT) you should also state your first language (mother tongue). Your supervisor will also have a record of your UCAS Personal ID if you do not have it.



Administered on behalf of the University of Oxford by the Admissions Testing Service, part of Cambridge English a not-for-profit department of the University of Cambridge.

8447641210

Latin Unseen Translation

Time allowed: 1 hour

Translate both passages into English

1. Latin Verse

Please write your Latin Verse translation on the facing sheet.

Medea recounts to Jason how she fell in love with him at first sight.

Tunc ego te vidi, tunc coepi scire, quid esses;

illa fuit mentis prima ruina meae.

et vidi et perii! nec notis ignibus arsi,

ardet ut ad magnos pinea taeda deos.

et formosus eras et me mea fata trahebant:

abstulerant oculi lumina nostra tui.

perfide, sensisti! quis enim bene celat amorem?

eminet indicio prodita flamma suo.

Ovid

taeda – torch indicium – testimony

Latin Verse			I college of preference
	Answer sheet		
UCAS Personal ID	Surname & first name(s)		Date of birth

 -
 •
•
_
•
•
 •
 •
 •
•



2. Latin Prose

Please write your Latin Prose translation on the facing sheet.

Cato the Elder, a diligent reader and writer.

In omnibus rebus singulari fuit industria. Nam et agricola sollers et peritus iuris consultus et magnus imperator et probabilis orator et cupidissimus litterarum fuit. Quarum studium etsi senior arripuerat, tamen tantum progressum fecit, ut non facile reperiri possit neque de Graecis neque de Italicis rebus, quod ei fuerit incognitum. Ab adulescentia confecit orationes. Senex historias scribere instituit. Earum sunt libri VII. Primus continet res gestas regum populi Romani: secundus et tertius, unde quaeque civitas orta sit Italica; ob quam rem omnes Origines videtur appellasse. In quarto autem bellum Poenicum est primum, in quinto secundum.

Nepos

Latin Prose Oxford college of preference **Answer sheet** UCAS Personal ID Surname & first name(s) Date of birth

• • • •
 ••••
••••



Greek Unseen Translation

Time allowed: 1 hour

Translate both passages into English

1. Greek Verse

Please write your Greek Verse translation on the facing sheet.

The fatally wounded Polyneices begs his mother and sister to ensure his burial on native soil, despite his having ruined his own family by killing his brother.

ο δ΄ ἦν ἔτ΄ ἔμπνους, προς κασιγνήτην δ΄ ἰδὼν γραῖάν τε μητέρ΄ εἶπε Πολυνείκης τάδε: Απωλόμεσθα, μῆτερ: οἰκτίρω δὲ σὲ καὶ τήνδ΄ ἀδελφὴν καὶ κασίγνητον νεκρόν. φίλος γὰρ ἐχθρὸς ἐγένετ΄, ἀλλ΄ ὅμως φίλος. Θάψον δέ μ΄, ὧ τεκοῦσα, καὶ σύ, σύγγονε, ἐν γῆ πατρώρ, καὶ πόλιν θυμουμένην παρηγορεῖτον, ὡς τοσόνδε γοῦν τύχω χθονὸς πατρώρας, κεἰ δόμους ἀπώλεσα.

Euripides

ἔμπνους – breathing θ υμοῦμαι – be angry παρηγορέω – assuage $\kappa \epsilon \hat{\iota} = \kappa \alpha \hat{\iota} \epsilon \hat{\iota}$

Greek Verse			college of preference
	Answer sheet		
UCAS Personal ID	Surname & first name(s)	l	Date of birth
		•••••	



2. Greek Prose

Please write your Greek Prose translation on the facing sheet.

Crito tells his slave to summon the man with the poison cup, and Socrates asks him about how the draught is supposed to work.

καὶ ὁ Κρίτων ἀκούσας ἔνευσε τῷ παιδὶ πλησίον ἑστῶτι. καὶ ὁ παῖς ἐξελθὼν καὶ συχνὸν χρόνον διατρίψας ἦκεν ἄγων τὸν μέλλοντα δώσειν τὸ φάρμακον, ἐν κύλικι φέροντα τετριμμένον. ἰδὼν δὲ ὁ Σωκράτης τὸν ἄνθρωπον, εἶεν, ἔφη, ὧ βέλτιστε, σὺ γὰρ τούτων ἐπιστήμων, τί χρὴ ποιεῖν; οὐδὲν ἄλλο, ἔφη, ἢ πιόντα περιιέναι, ἕως ἄν σου βάρος ἐν τοῖς σκέλεσι γένηται, ἔπειτα κατακεῖσθαι: καὶ οὕτως αὐτὸ ποιήσει. καὶ ἄμα ὥρεξε τὴν κύλικα τῷ Σωκράτει.

Plato

νεύω – nod διατρίβω – linger σκέλος - leg

Greek Prose			college of preference
	Answer sheet		
UCAS Personal ID	Surname & first name(s)		Date of birth

Classics Language Aptitude Test (CLAT)			ord college of preference
Tiı			
Try to answer all the questions in all three sections; but do not spend too much time on any question with which you may have difficulties. Write your answers in the spaces provided on the paper. (You may, if you wish, also write your rough work on the paper.) Please take care to write very clearly.			t language (mother tongue)
UCAS Personal ID	Surname & first name(s)		Date of birth

Section A [25 marks]

1. Consider the following forms for some Estonian nouns:

	<u>nominative</u>	<u>genitive</u>		<u>nominative</u>	<u>genitive</u>
'support'	tugi	toe	'drink'	jook	joogi
'parcel'	pakk	paki	'card'	kaart	kaardi
'soap'	seep	seebi	'face'	nägu	näo
'soup'	supp	supi	'box'	karp	karbi
'reed'	suga	soa	'error'	viga	vea
'bag'	kott	koti	'cake'	tort	tordi
'room'	tuba	toa	'badge'	märk	märgi
ʻpig'	siga	sea	'receipt'	tšekk	tšeki
'CD'	CD-plaat	CD-plaadi	'stairs'	trepp	trepi
'dentist'	hambaarst	hambaarsti	'form'	blankett	blanketi
'client'	klient	kliendi	'air mail'	lennupost	lennuposti
'row'	rida	rea	'kind'	sugu	soo
'tablet'	tablett	tableti	'tourist'	turist	turisti
'bean'	uba	oa	'knife'	nuga	noa
'festival'	pidu	peo			

What would you expect to find as the genitive forms corresponding to the following nominative forms? (They follow the same patterns as the nouns above.)

	<u>nominative</u>	genitive
'form'	ankeet	[1]
'injection'	süst	[1]
'permission'	luba	[1]
'pharmacy'	apteek	[1]
'counter'	lett	[1]
ʻjeep'	džiip	[1]
'sale'	müük	[1]
'sock'	sokk	[1]
'line'	rige	[2]
ʻflu'	gripp	[1]
'picture'	pilt	[1]
'story'	lugu	[1]

2. Consider the following forms for some nouns in Jola-Fogny, a language spoken in Senegal, Gambia, and Guinea-Bissau:

(Note that Jola-Fogny has ten different vowel sounds, $i, e, a, o, u, I, \varepsilon, a, o, v$, and that the symbols \tilde{n} and η stand for nasal consonants different from n and m):

	<u>indefinite</u>	<u>definite</u>		<u>indefinite</u>	<u>definite</u>
'moment'	tinok	tinokət	'children'	kuñil	kuñilak
'woman'	asek	asekaw	'child'	añıl	añılaw
'head'	fuko	fukəəf	'song'	kəcim	kəcimək
'Jola person'	ajola	ajɔlaw	'horn'	kasıın	kasıınak
'shells'	bakombe	bakombaab	'horns'	usiin	usiinaw
'goat'	εjamεn	єјатєпеу	'house'	eluup	eluupey
'foot'	kakanum	kakanumak	'smoke'	fakor	fakoraf
ʻrain, sky, God'	εmɪt	emitey	'cows'	sibe	sibəəs
'before dawn'	warabarab	warabarabaw	'basket'	kəsinsiŋ	kəsinsiŋək
'houses'	siluup	siluupəs	'tree'	ubəər	ubəərəw
(a kind of fruit)	kəgungut	kəgungutək	'girls'	kujaŋa	kujaŋaak
'duck'	fuburə	fuburəəf	'dogs'	sīyen	sīyenas
'small women'	musek	musekam	'tree'	bubəər	bubəərəb
'hyena'	emungun	emunguney			

What would you expect to find as the definite forms corresponding to the following indefinite forms? (They follow the same patterns as the nouns above.)

	<u>indefinite</u>	<u>definite</u>
'people'	bukan	[1]
'big wind'	jərus	[1]
'mice'	sıkuuku	[1]
'stranger'	ajaburuŋ	[1]
'noses'	siñindu	[1]
'dog'	εyεn	[1]
'day'	funak	[1]
'discussion'	kasanken	[1]
'small woman'	jısek	[1]
'echo'	kayıŋulə	[1]
'courtyard'	fank	[1]
'hyenas'	simungun	[1]

Section B [50 marks]

3. The questions in this section are all based on an invented language, called Fub. Read each group of examples carefully, paying particular attention to different forms of words, and working out what information they convey (just as in English there are differences between e.g. *cat* and *cats*, or *beckon* and *beckons* and *beckoned*). Word order in Fub is different from that of English and is not really fixed; it is not a reliable guide to the meanings of sentences. Note also that Fub has nothing corresponding to the English *the* and *a(n)*, so that **hohub** can mean *a teacher* or *the teacher*. You are also advised to work through the questions in this section in the order in which they are given, as the later ones presuppose some information or vocabulary supplied in earlier examples.

(a) huufls hohub red	The teachers taught the pupils.	
hiip pik hohub	A teacher provided homework.	
rored pik daawl	The pupils had homework.	
rored pik liikl	The pupils liked the homework.	
tok daaw rored	A pupil had a dog.	
totok liiks red	The dog liked the pupils.	
tok rored huuf	The pupil taught the dog.	
paat pik totok	The dog ate the homework.	
Give the meaning of:		
liikl hohub tok	[3]	
totok hub liikls	[4]	
Translate into Fub:		
The teacher liked dogs.		
		[5]
(b)		
rored frencpik likl	The pupils like the French homework.	
likl bagpik fofigtok	The small dogs like the mathematics homework.	
fofrenchub hip bifpik	The French teacher provides fun homework.	
daap bobifpik kuftok	The fun homework amused the large dog.	
Give the meaning of:		
liik kuftok bobaghub		[4]
kokuftok figred dapls		[4]
Translate into Fub:		
The mathematics pupils h	ave a fun teacher.	
		[5]
	Please to	urn over (nage

(c) daap red popaatfrencpi	ktok
	The dog who ate the French homework amused the pupil.
fofigred patbagpiktok d	aw
	The small pupil has a dog who eats mathematics homework.
rored dawl hipbifpikhuk	
	The pupils have a teacher who provides fun homework.
hohiplbagpikhub tok lik	ds
	The teachers who provide the mathematics homework like dogs.
Give the meaning of:	
lik rored patpiktok	[3]
liklstokred hufls hohub	[4]
Translate into Fub:	
The small dog likes pupils	s who have homework.
	[5]
(d) daap hohiiphohubpik re	ed
	The homework which the teacher provided amused the pupil.
paattotokpik fofrenchul	o hiip
	The French teacher provided the homework which the dog ate.
hohiiplpikhub huufls da	nawlstokred
	The teachers who provided homework taught pupils who had dogs.
popaathiiphohubpiktok	pik liik
	The dog who ate the homework which the teacher provided liked the homework.
Give the meaning of:	
hiiphohubpik totok paa	t[4]
dodawlstokred hiplpikh	ub likls[4]
Translate into Fub:	
The teachers provide hor	nework which amuses the pupils who like homework.
	[5]

Section C [25 marks]

- **4.** The following sentences contain the expression *any vegetables*:
 - (a) I haven't got any vegetables.
 - (b) If you add any vegetables, the cake will come out horrible.
 - (c) They didn't have any vegetables in the shop.
 - (d) Have you got any vegetables?

The expression any vegetables appears in circumstances that can be described as follows:

If a sentence is true, or a question has the answer 'no', then the sentence remains true or the answer remains 'no' if the word *vegetables* is replaced by the word *carrots*. For example, if sentence (a) is true, then so is the sentence 'I haven't got any carrots'. If the answer to (d) is 'no', then the question 'Have you got any carrots?' also has the answer 'no'.

When the above conditions are not met, the expression *some vegetables* has to be used instead of *any vegetables*:

- (e) I bought some vegetables yesterday.
- (f) If you're making soup, you'll need some vegetables.
- (g) Interestingly, the cake had some vegetables in it.
- (h) Last time we went to the shop they had some vegetables in stock.

For example, suppose sentence (e) is true. It does not follow that the following sentence is also true (though it may happen to be true): 'I bought some carrots yesterday'.

Now consider the following sentences containing the word 'vegetables':

- (i) Vegetables aren't sold by the ounce <u>any more</u>.
- (ii) Have you <u>ever</u> grown vegetables?
- (iii) Have you tried growing vegetables yet?
- (iv) <u>In most cases</u> vegetables can be grown indoors.
- (v) <u>In most cases</u> vegetables won't grow indoors.
- (vi) I haven't tried growing vegetables <u>vet</u>.
- (vii) Bill doesn't like vegetables at all.
- (viii) Jane buys vegetables quite a lot.
- (ix) I've only tried growing vegetables so far.
- (x) If you've only tried growing vegetables so far, you might like to try apples next.
- (xi) If you ever grow vegetables, it's best to read the instructions first.
- (xii) If you grow vegetables guite a lot, you might like to attend a vegetable fair.
- (xiii) If you like vegetables at all, you might enjoy a vegetable fair.
- (xiv) Do you grow vegetables at all?
- (xv) If vegetables aren't sold by the ounce <u>any more</u>, they also won't be sold by the pound.

Some of the underlined words and phrases behave like the word any, in that they only appear in

replaced by <i>carrots</i> replaced by <i>carrot</i> s	emain true if the wor s, or in questions to s. Which of the unde ussion of sentences	which 'no' remai erlined words and s (i)–(iv). [12	ns a valid answer d phrases behave	if the word <i>vegeta</i> like this? Explain	<i>ables</i> is your
	•••••	•••••			

	onsider the following pairs of sentence		first sentence contains the word <i>is</i> o
	onsider the following pairs of sentence and the second contains the contract		first sentence contains the word <i>is</i> o
has, H		tion 's instead. Emma is always i	reading Greek books. reading Greek books.
has, H H S	and the second contains the contracte has gone to the theatre.	tion 's instead. Emma is always i	reading Greek books. eading Greek books. arning Latin.
has, H H S S	and the second contains the contracted has gone to the theatre. e's gone to the theatre. he is a very famous scientist.	etion 's instead. Emma is always is Emma's always r Jack has been learn Jack's been learn	reading Greek books. eading Greek books. arning Latin. ning Latin.
has, H H S S	and the second contains the contracted has gone to the theatre. e's gone to the theatre. he is a very famous scientist. he's a very famous scientist.	etion 's instead. Emma is always is Emma's always r Jack has been learn Jack's been learn	reading Greek books. eading Greek books. arning Latin. ning Latin. tion 's represents <i>is</i> or <i>has</i> :
has, H S S For (a)	e has gone to the theatre. e's gone to the theatre. he is a very famous scientist. he's a very famous scientist. heach of the following sentences, say	etion 's instead. Emma is always is Emma's always r Jack has been learn Jack's been learn	reading Greek books. reading Greek books. arning Latin. ning Latin. tion 's represents is or has:
has, H H S S	e has gone to the theatre. e's gone to the theatre. he is a very famous scientist. he's a very famous scientist. he's a very famous scientist. He's a brilliant actor.	etion 's instead. Emma is always is Emma's always r Jack has been learn Jack's been learn	reading Greek books. eading Greek books. arning Latin. ning Latin. tion 's represents <i>is</i> or <i>has</i> :
has, H S S For (a) (b)	e has gone to the theatre. e's gone to the theatre. he is a very famous scientist. he's a very famous scientist. each of the following sentences, say the's a brilliant actor. She's working on a new protein.	etion 's instead. Emma is always is Emma's always r Jack has been learn Jack's been learn	reading Greek books. reading Greek books. arning Latin. ning Latin. tion 's represents is or has:[1]
has, H S S For (a) (b) (c)	e has gone to the theatre. e's gone to the theatre. he is a very famous scientist. he's a very famous scientist. each of the following sentences, say the's a brilliant actor. She's working on a new protein. Jack's read the whole Aeneid.	etion 's instead. Emma is always is Emma's always rown Jack has been learn whether the contract	reading Greek books. reading Greek books. arning Latin. ning Latin. tion 's represents is or has:[1][1]
has, H S S For (a) (b) (c) (d)	and the second contains the contract e has gone to the theatre. e's gone to the theatre. he is a very famous scientist. he's a very famous scientist. each of the following sentences, say the's a brilliant actor. She's working on a new protein. Jack's read the whole Aeneid. Emma's reading the Iliad.	etion 's instead. Emma is always is Emma's always rown Jack has been learn whether the contract	reading Greek books. reading Greek books. arning Latin. ning Latin. tion 's represents is or has:[1][1][1]
has, H S S For (a) (b) (c) (d) (e)	and the second contains the contract e has gone to the theatre. e's gone to the theatre. he is a very famous scientist. he's a very famous scientist. each of the following sentences, say the's a brilliant actor. She's working on a new protein. Jack's read the whole Aeneid. Emma's reading the Iliad. He's acted in almost every new place.	Emma is always in Emma's always root has been learn whether the contract	reading Greek books. reading Greek books. arning Latin. tion 's represents is or has:[1][1][1]
has, H S S For (a) (b) (c) (d) (e) (f)	e has gone to the theatre. e's gone to the theatre. he is a very famous scientist. he's a very famous scientist. each of the following sentences, say He's a brilliant actor. She's working on a new protein. Jack's read the whole Aeneid. Emma's reading the Iliad. He's acted in almost every new pl She's doing lots of experiments.	Emma is always in Emma's always root has been learn whether the contract	reading Greek books. reading Greek books. arning Latin. tion 's represents is or has: [1] [1] [1] [1] [1] [1] [1]
has, H S S For (a) (b) (c) (d) (e) (f) (g)	and the second contains the contract e has gone to the theatre. e's gone to the theatre. he is a very famous scientist. he's a very famous scientist. each of the following sentences, say He's a brilliant actor. She's working on a new protein. Jack's read the whole Aeneid. Emma's reading the Iliad. He's acted in almost every new pl She's doing lots of experiments. Jack's learning his irregular verbs	Emma is always in Emma's always root has been learn ack's been learn whether the contract	reading Greek books. reading Greek books. arning Latin. hing Latin. tion 's represents is or has: [1] [1] [1] [1] [1] [1] [1] [1] [1]
has, H S S For (a) (b) (c) (d) (e) (f) (g) (h)	e has gone to the theatre. e's gone to the theatre. he is a very famous scientist. he's a very famous scientist. each of the following sentences, say He's a brilliant actor. She's working on a new protein. Jack's read the whole Aeneid. Emma's reading the Iliad. He's acted in almost every new pl She's doing lots of experiments. Jack's learning his irregular verbs She's done lots of experiments.	Emma is always remma's always remma's always repaired Jack has been learn whether the contract lay this year. Is.	reading Greek books. reading Greek books. arning Latin. tion 's represents is or has: [1][1][1][1][1][1][1][1]
has, H S S For (a) (b) (c) (d) (e) (f) (g) (h) (i)	e has gone to the theatre. e's gone to the theatre. he is a very famous scientist. he's a very famous scientist. each of the following sentences, say the's a brilliant actor. She's working on a new protein. Jack's read the whole Aeneid. Emma's reading the Iliad. He's acted in almost every new place of the scientist. Jack's learning his irregular verbs she's done lots of experiments. It's always possible to do another	Emma is always remma's always remma's always repaired Jack has been learn whether the contract lay this year. Is experiment. In another verb.	reading Greek books. reading Greek books. arning Latin. tion 's represents is or has:
has, H S S For (a) (b) (c) (d) (e) (f) (g) (h) (i)	e has gone to the theatre. e's gone to the theatre. he is a very famous scientist. he's a very famous scientist. each of the following sentences, say the's a brilliant actor. She's working on a new protein. Jack's read the whole Aeneid. Emma's reading the Iliad. He's acted in almost every new place of the scientist. Jack's learning his irregular verbs. She's done lots of experiments. It's always possible to do another It's always been possible to learn	Emma is always remma's always remma's always repart Jack has been learn whether the contract lay this year. Is experiment. Is another verb. Is been actor.	reading Greek books. reading Latin. ring Latin. ring Latin. ring Section is or has:



