



A LEVEL

Exemplar Candidate Work



H460 For first teaching in 2015

H460/03 Themes in economics Summer 2017 examination series

Version 2

www.ocr.org.uk/economics



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Introduction

These exemplar answers have been chosen from the summer 2017 examination series.

OCR is open to a wide variety of approaches and all answers are considered on their merits. These exemplars, therefore, should not be seen as the only way to answer questions but do illustrate how the mark scheme has been applied.

Please always refer to the specification (<u>http://www.ocr.org.uk/Images/170839-specification-accredited-a-level-gce-economics-h460.pdf</u>) for full details of the assessment for this qualification. These exemplar answers should also be read in conjunction with the sample assessment materials and the June 2017 Examiners' Report to Centres available on the OCR website <u>http://www.ocr.org.uk/qualifications/</u>.

The question paper, mark scheme and any resource booklet(s) will be available on the OCR website from summer 2018. Until then, they are available on OCR Interchange (school exams officers will have a login for this).

It is important to note that approaches to question setting and marking will remain consistent. At the same time OCR reviews all its qualifications annually and may make small adjustments to improve the performance of its assessments. We will let you know of any substantive changes.

31 Using the information in Extract 1, explain how the problem of scarcity can be applied to the housing market.

Response 1 - 0 marks

ses gope Supply are limited wh isn't enough houses to meet demand f So decisions have to be marde on housing

Response 2 - 2 marks

In the housing market there is an incrasse in demand due to low intaxist ratas and population growth, but there is also a fall in supply of housing is the rates of house building 15 falling rignificantly Due to this [2] there is extress demand reflecting the problem of unlimited wants vs. limited resources so the price.

Examiner commentary

The candidate in Response 1 made the common mistake of attempting to explain the problem of scarcity through supply and demand. The market mechanism of supply and demand is used to address the problem of scarcity rather than explain the problem itself – the answer needs to be given in terms of the relationship between wants (unlimited) and resources (limited). Response 2 does this as well as offering a clear application of both elements from Extract 1 – unlimited wants arising from population growth and low interest rates and limited resources arising from the rate of house building falling.

Using the data from Fig. 1.1, compare what has happened to house prices and average earnings between 2000 and 2014. [2]

Response 1 - 2 marks

earn 0.5 LOMPAYK, SON price growth pically er th , pee and

Response 2 - 2 marks

Average earnings have stayed relatively the same between 0% and 500% whilst have prices growth have seen rapid fluctuations with its peak being at 25% but also fell by below 0% to -15% in 2008 during the recession. However, have prices have remained above earnings growth the skurt and end of [2]

Examiner commentary

Two clear comparisons are offered in Response 1 – average earnings growth fluctuated less than house price growth and house price growth typically exceeded average earnings growth. Response 2 offers the same comparisons although benefit of the doubt is given on the first comparison – whilst there is an implicit recognition that average earnings growth was more stable with reference to the 'rapid fluctuations' in house price growth, the statement that 'average earnings have stayed relatively the same' is untrue as they were rising throughout the period.

Evaluate, using an appropriate diagram, the extent to which the policy reforms outlined in Extract 1 are likely to improve the affordability of housing in the UK. [15]

Response 1 - 6 marks

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	In Extract 9 it is about that
	there was a set of a data the
	Object of the start of the star
	Starrip auty late . this means that
	uncre wal an extra 56 on stamp
.4	helty as write wen as the Stamp duty
.4	stready charged. This means that
Ŕ	eopte who deorde to & buy a
	Second house will have to pay
C	2 lot of money on stamp duty.
÷	This inturn will scare potential
L	sures at anot make them
	ively to 1,000 a poter procety Al
2	Leave this with the second sec
<u>C</u>	Considered the the
	now the number of buy to let investors
Ç	the house prices will be more
C	revention of
	threfe pressure on house
ſ	vices '

The government also anounced tipetime ISH This aim was to incentive home buyers to Save up to \$4000 a year for a new home by the government offering a 2502 25% bonars on alle money sared. This reforms would notwate home byyers to save money, but also it would make house prices More approlable. Er instance if a honebuyer sovel \$4000 a year they would receive \$1000 from the government . 4 They was also access to a 20% equity lan from the government's This would ultimately make it easier for home buyers to get hold of Some extra Cash. This isould Make it significantly easier for first time buyers to secure the deposits they need. · Thesefore, this proves that the reforms are likely to over improve the offorce afforce bility of housing in the UK _ Mowever, there is also the possibility that this also doesn't work-For instance, the stamp duty could mean nothing to those who are Enancially not phased by much. Also & those buyes who are Anancially...

Response 2 - 10 marks

Negative extendities of production are where there are external social costs inclicted your a third party. Negative externalities exist in the bry-to-let horsing Market because it makes it hader for first time buyers to their own home. There may be social imparts children have to live with their parents for longer and the geographical mobility of labour may terrease. The 3% additional stamp rate ained to reduce supply and shipt the equilibrium to the socially optimal ortput. NSE = SZ MPC = 5Price Losts Barefilts*l.*... MSG=PPB=D an Q1 Quantaby Due to the increased costs of production, the supply of buy to let properties falls from S, to Sz. The price increases from P, 6 P2 and the quantity devenues from Q, to Q2. The regative externalities are internalised and the daudweight loss to speciety is divinated. hie Ρ, ř-, IJ, Dz Quartily Q2a,

Looking at the nurteet for buying and selling houses,
terrand decreases and as there is less demand
prom pegole larging pouses to rent out. This causes
to be fall from 0, to 02, the price to decrease from
ly to be und the quantity to geall from the box House
prices gall, improving the apportability
^م مسم
However, if immigration continues to increase, this could
affect any decrette in demand for houses and cause
a rightwards shipt in the demand curve. This would
Mean that pouses are even less apposible and
would worsen the currents situation.
•••••
Setting the stamp buty at the right knel may
be diggicult as setting it too high world mean
the supply of the huy-to-let housing is too low and setting
it too low would mean the supply is still too high.
It is dispicult to quantizy all the impacts of the
externalities and government pailure could occur,
In conclusion the government policies are unlikely to
improve the apportability of housing as they only
tackle one small part of the reason why house
prices are increasing. Increasing stamp duby and introducing
LISHS will only be exceptive if they are combined
with policies that increase the cupply of housing and
reduce other putors that increase semand such as
population growth: on their own they are not enough.
· · · ·

Response 3 - 14 marks



A Level Economics

limited supply of housing Therefore the
long firm Selution chould actually be
to build mary houses.
Another policy introduced was the
"lifetime ISA". This is effectively an
INCENTIVE to SAVE FOR burying your
fixst hamz. As if you do the
ganary ment offer 2 211 bowns on
211 the money soved. A scheme like
this is necrossing as prophy often
suffir from myopia Where they do not
vialist how much they held to
sore in order to buy their first
house there fore this should correct
the information failure and ensure
propte sie esving though which
makes housing vildtively more
SHORD JULE to their savings.
HOWEVER, SCHEMES LIKE THIS CON
only help those who can afford to
save which are often not the same
people who pred help to get their.
foot on the 12dder, ALSU providing
information may be seen 25 the
solution but the Information
(In raling by ignored and so it
Can just Frad to government faintre-
OVERSHI, the schemes may help in
the churt term but in the long
term the kill problem & limited

supply of hensing, must be solved.
Kinth- first plact.
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Response 4 - 15 marks

33* Evaluate, using an appropriate diagram, the extent to which the policy reforms outlined in Extract 1 are likely to improve the affordability of housing in the UK.
price S(+bx) & Figure 2
A PI
* distance ab shore
31- stomp dety
Q1 Q* quartity Q1 Q2 quart
France I change the effect of addingon
additional 3-12 stamp duty on any property
brought for to let (also ged for seand home aneshop).
This acts water on additional tex on Landlads
hopping to buy more houses in the market to let at,
reducing a show from Q* to Q1. The on be
on effective pelvice on trying to retive the
amount of to let properties by reducing the supply
the breakt brownet have have the free the
the effectiveness of this pelice may be lembed
if the extra 37-stamp duty does not pace mechan

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Examiner commentary

Commentary: Candidates generally began their answers by considering the impact of an increase in stamp duty on second home purchases. In Response 1 the candidate offers Reasonable analysis of why an increase in stamp duty for buy to let investors will deter second home owners, decreasing house prices and therefore making houses more affordable. A diagram to illustrate this would have strengthened this analysis.

This diagram is offered in Response 2, where the candidate correctly shifts the demand curve to the left as a result of reduced demand from buy to let investors. However the link to improved affordability of housing is vague – greater credit would have been awarded for recognition that those purchasing houses for residential purposes are the people who benefit from increased affordability. The same is true of Response 3, which uses the alternative policy of the removal of tax relief on mortgage interest payments to argue that demand for second homes will fall.

In Response 1 the candidate goes on to offer brief analysis of the other two policies which is largely lifted from the extract – that the Lifetime ISA scheme will incentivise saving (an argument which could have been strengthened if it was linked to individuals developing funds for a deposit, a key barrier to house purchasing at the moment) and that the Help to Buy scheme will make it easier for first time buyers to get on the ladder. The analysis does not take the answer into 'Good' analysis because ultimately none of the policies have been explained using a diagram – a key element of the question. In Response 3 there is a much clearer explanation of why incentivising saving is so essential, with an explanation that individuals are myopic. Because this analysis is offered in addition to the diagram used to support the first policy analysed the answer is awarded Strong analysis.

These scripts illustrate a number of evaluative routes taken by candidates:

- The stamp duty increase may not deter second home owners. This is made on a Limited level in Response 1 where the candidate says some buyers are 'financially not phased by much'.
- If the population continues to rise then demand for housing may carry on rising even if the demand for second homes falls. This is made on a Limited level in Response 2.
- The Lifetime ISA is only effective if individuals can afford to save (Response 3).
- Disincentivising buy to let purchases will push up the price of rented accommodation, which will ultimately make it harder for individuals to save for a deposit as most individuals who buy a house have first of all rented. This is Good evaluation in Response 4 as it is one of the few scripts that understands the linked nature of the rental and purchase market.
- The Lifetime ISA and Help to Buy Scheme will increase the demand for housing, pushing house prices up and worsening affordability. In Response 4 this is supported by an accurate diagram. This means that across the answer multiple policies have been analysed, one with an accurate diagram, with well developed criticisms offered. This is enough for the answer to be awarded full marks.

Examiner commentary continued

A popular judgement offered is that the policies are only likely to be effective if carried out alongside policies to improve the supply side of the market. Response 2 does this but is held back by there being a lack of preceding high quality evaluation, meaning this judgement only takes the evaluation up to Reasonable.

Some candidates wasted time by considering elements of market failure that are more relevant for Question 35 than Question 33. An example is in Response 2, where the first page of the response is not relevant to the question.

Using the data from Fig. 2.1, calculate the price elasticity of supply of new housing in 2014.

Response 1 - 0 marks



Response 2 - 2 marks



Examiner commentary

The candidate in Response 1 offers the correct formula for price elasticity of supply but both marks were on offer for the calculation, which was not performed accurately here. This is done correctly in Response 2, where correct calculations of the percentage change in quantity supplied and the percentage change in the price level have resulted in the right answer being arrived at.

35 Evaluate, whether there is evidence of market failure in the market for house building.

[8]

Response 1 - 0 marks

interpretation Can be Some ne in prov House veen house prices Ususes. buil and . The auton buil houses. 04 158,370 2009 year tropped 44,970 in 2014. By contrast Lou 162,116 89,002 Drices rose period. This ough th <u>15</u> Q unle 1053 fac fare, Also we planning Negu rat been weatered arel have Still occurred reises question abou developers of houses. It is Thought !! many be parposely be failing to bu ses in order to a Nouse Prices ٨S <u>(</u>) exa n vega valities en production, cartrast it15... need slow growth Nous bereficia 15 irannental angle as the slowing eri

<u>ZS</u> illing prevents greater urbani han Ø loss of green land prevents greater pollution 9 0 0 argues Cor Noure building wordo upluent marke +0 Hou tered ten on Conro <u>πaλ</u> burlding an green ie. UI Ma 12 effici Q <u>a</u>... Mere فجينا Š hae due hic pc4 Meim CON 5 condition 0 lara be - 01 more faste <u>a</u> α 50

Response 2 - 7 marks

Positive externalities q production are che	re a third party
benefits from the poduction of a good	or some. House
building has positive extendities such	as increased geographical
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houses muy actually be one-produced. In	conclusion, puere is
evidence to suggest prove is norket pailine	in the market por
have brilding but the type of pailure u	with have to be determined
by analysing all go the externalities w	ich exist

Response 3 - 7 marks



 OVERALL, in the short run there to
 altinitury Ividince print hugstive
 1x+1xnslities of production. However,
 thus 2 could be offset in the further
 by the building of chargy efficient
 hemis, pence ridheing of even
 completely reversing the market Esim

Examiner commentary

No marks are awarded to Response 1 because the answer does not go beyond lifting material from the extract. There is reference to market failure arising from developers deliberately restricting the supply of housing but no link to why this represents market failure (for example, monopoly firms exploiting their market power or oligopolists colluding). This is also the problem with the reference to the long term environmental benefits which could be derived from house building – had the candidate linked to the theory of positive externalities of production marks could have been awarded.

This link to the theory of market failure is clearly present in Response 2, where a clear explanation of why house building creates positive externalities of production, applied to increased geographical mobility of labour, is offered. For the evaluation to be Strong further development – such as a clear explanation that third party benefits are derived (such as taxpayers having to fund less unemployment benefits) or a link to allocative inefficiency – would be needed. This additional development is offered in Response 3, where the greater depth including the link to allocative inefficiency takes the answer to Strong analysis. Response 2 then offers the reverse argument to suggest that the market failure may in fact be caused by negative externalities of production in evaluation. A judgement considering which side of the argument is stronger would help take the answer to Strong evaluation.

Using the information in Extract 2, explain the impact on the government's budget position in the short run and the long run of the HS3 rail project. [4]

Response 1 - 0 marks

Due to an in Crease en the government budget in can it is show evid the short nen of the HS3 railphiet ill Stgnificently benefit 'young professionals' travellip London as it. I We an increase the number of jobs therefore on marcase m standard Inving Standards in the languar. Hareaver, Ha with an mereal in malgraction how my price making it more difficult for people to Will Marcale take loons to Start beignosses. and the second

Response 2 - 4 marks

a taxpauer funded rail project. In the Short budget Should be in a surprus however run the to increased obvernment expenditure the budget Move towards go to a budget defeat in the Short run. In the long run the opvernment should the benefits of the project in figure 2.2 J.C. Can See that anemployment will decrease in most cities. Will Mean proper people oure paying and Denerits is needed to be spent bu government this should move the government ORT DOSTRIOT to a surplus or lead to an Surplus in the long run. [4] Inclased

Examiner commentary

Response 1 shows a lack of understanding of what is meant by the government budget, with no reference to tax revenue or government expenditure. The answer instead considers broader economic impacts of the HS3 rail project, which are not relevant to the question.

In Response 2 there is a clear explanation that the increased government expenditure will lead to a budget deficit in the short run, followed by an explanation that in the long run a decrease in unemployment caused by the HS3 rail project will result in a budget surplus.

27 Economic theory would suggest there is a positive correlation between economic growth and the quality of housing. Explain whether the data in Fig. 3.1 supports this view. [2]

Response 1 - 0 marks

numanyah the figur suggest a higher 1 of the population (e.g.
hausing
housing

Response 2 - 2 marks

This theory is not supported to in Fig 3.7 because for example in peru where they're average QDI growth rare in 2010-2004 has been 6.70%, however their percentage of total households homoless or living in low quality housing is 72%. In mexico where GDD growth rate is 1.95% their 1. of Toral household in low avering housing of total and use 13 34%. This shows that it doesn't support the View. [2]

Examiner commentary

The answer in Response 1 is unclear and would benefit from reference to the data in Figure 3.1. Although the words 'disagree – e.g. Peru' are written on the script these cannot be credited as it is not clear what the candidate means by this in the context of the rest of the answer, where there is a lack of focus on the correlation between economic growth and the quality of housing and instead a more general consideration of what might have happened to the quality of housing (it is not clear how this is/isn't linked to economic growth).

The answer in Response 2 is much clearer as it immediately reaches a position – that the theory is not supported – and supports this with evidence from Fig 3.1, comparing Peru and Mexico.

Using the information in Extract 3, evaluate the relationship between economic growth and economic development.

[15]

Response 1 - 4 marks

Economic yourth a rize in considered hud 72 men coho is TD improvement an 2 <u>.</u>... Q٢ ow th <u>(</u>جر re 3 onoh V hausing ...Ì Suc fia we 3.1 CA everyVPA li vá housin or an exi. <u>.</u> econor يريا to economic ير). lead develo prove sro ea ю onon Ð ť. governmer لمع DCA e.e Ħı izient 2 Latin American Louratries are ck.(L la

Response 2 - 11 marks



evenomic development or even worsen it. 6 action development level The Kirznets curve scopest that economic grouth and on jureose in active server bre developments of a country will have regative environmental imparts up to a certain point. This could have regative expects on health and worsen like expectancy which would reduce the HOI wake. Inequality is a mor issue, especially in developing combries. Ic economic growth only carows the rich and income inequality increases then one all economic development is inlikely to increase as average education and healthcare don't improve. Per has the highest average growth rate of 6.7% and the second lowest HOI value of 0-737 which shows that economic growth doesn't always lead to high economic development. In conclusion, there is a weak positive relationship between economic growth and economic development. On its own an inverse in real GUP will improve measures ge development such as HOI- It depends on the level ge inequality as high inequality will reduce economic development. and on the environmental and health impacts of economic gowth.

Response 3 - 14 marks

Economic scouth is when the overall Performance of the economy Such as GDP and CODP per Capita increases which increases the culley productive capacity of the 1. Cond My ECONAMIC development facases more on He Standard at living, Manomit environment and literacy rates of the human population and focuses more on theread human development. When there is planomic Drowth the Ronanz experiences a rise in GDP and comp per copita which tells us that output of the cronomy has increased and average wases has inversed. When usases increase there is more dispossible income for people to spied on necessities Such as food Clothes & Shelter and Other ergants inhich in furn reduces the licels of absolute the relative powery in the country pthis in term increases the overall Stadard of living and improves HOI (however the statistics in fisure 3 Show athertonise Perg who has esperienced the Lishest level of

(SDP befuseen between 7010 onl Zolu ct G-701- GISO experience the hishest level of poor quality housing of 771 and the Second to lowest HDI Value of 0-777. This may be down to the level of corruptness there is in the this developing Country. The Crovernment may hide money from the public and use it for self interests rether than improve fixel dividents such as health Care ena education and 50 a long in 10000mic 2004th may not always (effect in 1 Coromic p) of 1 (apment Moreour, Economic srowth tenes to leads to plabalisation and more and more 1000mic interration between nations. This brinss in the barefit of Free trade ond allows nations to Specialize in He production of the lasest apportunity (ost and allows then to prove comparative allogia advantage total Lichilst Still being afe to trade with other Countries - Er Litch (esources Such as Oil and lood. The However, globalisation and trade botween Mations will lead to damage in the la environment due to a cise in pellution (07 emissions, destruction of land scapes

and So on Housever, in the long con 55 pronomies besin to srow and -capanel they are easily able to induce one invest in more silen equipment offer and elenomically and environmentally friendly 38 technology and equipment which in un will boost construction whist also reducing environmental danage and impact, this is shown on the Kuznets curve. turing -Point e F 100 Ś. Elovana. G U V 8 per capita income

Therefore in the long run nations are able to achieve aconomic growth as well as a construct development

furthermale, Elonamic south and the backt of specialisation will ead to firms being esters able to achieve 100000ies of State Scale Which means they are able to keep Costs down while als interesting artput indeasing

 this in turn will allow firms to
 exhiere separarmal profits which could
 then be used to incouche and invest
in researce & development. Togete hence
 achieving dynamic efficiency; this will
 lead to better quality of products,
 - reduction in prices of Joods and
 Sewices which will invose
 Consumer Sophis and increased wases
 for employes meaning more dispossible
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 Willing 1000 mic Drowth Fends to
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the poor get poorer while the
 rich get oches which will widen
 the gop and see to the se in
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 Ast improved allonomic development

Examiner commentary

The candidate in Response 1 uses evidence from Extract 3 to demonstrate there is no relationship between economic growth and economic development, pointing to the rising homelessness in Peru despite economic growth occurring. This would take the answer beyond Limited if there was some consideration as to why economic growth may worsen living standards in this way (for example, as a result of rural-urban migration). This consideration is given in Response 2, where the candidate suggests rising inequality caused by growth may explain a negative relationship between economic growth and development such as that seen in Peru. Response 3, on the other hand, argues the inverse relationship may have occurred because of corruption.

In Response 1 the candidate further argues that the link between economic growth and development is only effective if there is a strong system of governance. The answer is missing any real consideration of why there might be a relationship between economic growth and economic development – a two sided answer is essential for high marks in this question. This is present in Response 2, where the candidate recognises that GDP per capita is a component of HDI and then provides evidence from the extract (quoting Chile) to support the relationship between economic growth and economic development. The chain of analysis is best developed in Response 3, where the candidate links rising growth to rising real disposable income to rising material standards of living to HDI.

Many candidates wasted valuable time when answering this question explaining in great depth how to measure economic growth and economic development when the question requires an exploration of the relationship between the two variables. This is the case for the first part of the answer in Response 2 and Response 3.

In order for answers to secure top marks a judgement is needed. This is attempted in Response 2 although only in the most basic sense, where the candidate says there is a weak positive relationship between growth and development without explaining why they believe this relationship is weak. It is the lack of a judgement that prevents Response 3 securing full marks.

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