



A LEVEL

Exemplar Candidate Work



H460 For first teaching in 2015

H460/02 Summer 2018 examination series

Version 1

www.ocr.org.uk/economics

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Introduction

These exemplar answers have been chosen from the summer 2018 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>https://www.ocr.</u> <u>org.uk/Images/170839-specification-accredited-a-level-</u> <u>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 2018 Examiners' report or Report to Centres available from Interchange <u>https://interchange.</u> <u>ocr.org.uk/Home.mvc/Index</u>

The question paper, mark scheme and any resource booklet(s) will be available on the OCR website from summer 2019. Until then, they are available on OCR Interchange (school exams officers will have a login for this and are able to set up teachers with specific logins – see the following link for further information <u>http://www. ocr.org.uk/administration/support-and-tools/interchange/</u> managing-user-accounts/).

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. 5

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Question 1 Stimulus material

SECTION A

Read the following stimulus material and answer **all** parts of question 1 which follow in this section.

The recovery of the Icelandic economy

In the last two decades the Icelandic economy has experienced some significant changes in economic activity. One influencing factor has been changes in the standard rate of income tax. The rate was cut in a number of stages from 46% to 36% in 2006. Despite the lower income tax rate, government income tax revenue rose, allowing the government to spend more on the country's infrastructure. In 2009 and 2010 the income tax rate was increased.

In the period 2008 to 2011, the economy experienced a serious recession. The country's three largest banks were allowed to fail. It was the third largest bankruptcy in history and, according to the size of the economy, the biggest banking failure in history. The value of the country's stock market fell by 95%, the currency declined in value by 60%, unemployment increased by 8% and inflation rose to 12%.

From 2011 the economy has made a remarkable recovery. In 2014 its real GDP was US\$14.85bn and it grew by 4% in 2015, one of the fastest rates in Europe. Economists have developed an 'alphabet' of recoveries with the three most common types shown in Fig. 1.

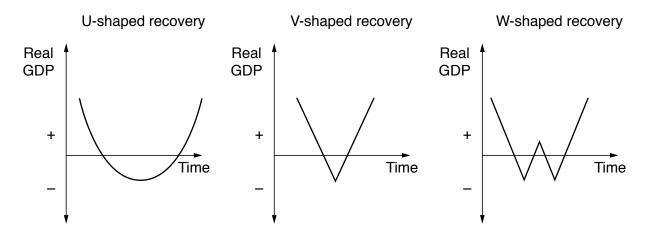


Fig. 1 Different types of economic recovery

15

20

early. It had removed capital controls and had reformed the country's financial sector. A number of the country's industries were expanding, most noticeably its tourist industry. Income from tourism can fluctuate significantly. In 2015 the total contribution of Iceland's tourist industry to the country's GDP was 23%. The impressive growth of Iceland's tourist industry was contributing to a fall in unemployment due to a rise in hotel construction, and an increase in infrastructure, although this was also putting pressure on house prices as people were buying them to rent out to tourists. In 2015 the unemployment rate was 5.3%, which was lower than in many European countries, but it

In 2015 the Icelandic government was paying back its loans to the International Monetary Fund

was predicted to rise in 2016.

For a small country with a population of only 0.33 million in 2014, Iceland has a relatively high HDI value. Fig. 2 shows some details of the HDI values of six countries.

Country	HDI ranking 2014	HDI value 2014	GNI per capita (US\$) 2014
Norway	1	0.944	64,992
Australia	2	0.935	42,261
Germany	6	0.916	43,918
USA	8	0.915	52,947
UK	14	0.907	39,267
Iceland	16	0.898	35,182

Fig. 2 The Human Development Index of six selected countries

25 As Iceland's economy has grown, so has the country's aid for developing countries. In 2013, for instance, its foreign aid budget increased by 27.8%.

Question 1(a)

(a) Using Fig. 1, explain which type of economic recovery is likely to be most beneficial for an 1 economy. 3 marks

Exemplar 1

U-shaped recovery, There is no sudden change through the whole economy therefore bougholds and firms could gradually adjust their expectations of the economy to adjust wages and returns V- shaped may lead to a hyperinflation due to the low unemployment and guernment specting W-shaped will lead to a low expectation of the households and investors due to [3] failure

Examiner commentary

This response identifies the U-shaped recovery and explains why this is likely to be beneficial in terms of it not involving a sudden change and allowing households and firms time to adjust.

Exemplar 2

2 marks

The U-shaped recovery is likely to be the most benezicial for the economy because despite a longer recession period, 6-DP continues to rise afterwards. This is most similar the recession experienced from 2008-11 where countries such as Iceland sollowing the recession experienced continuous increases in Real \$ 14-85 bn 60P In 2014 Icelands real 60P was Jers ____ [3] and increased by 4% in 2015 of Furthemore 1 d) economic growth means that sollowing cludiations Khe consumer and buis nors inguarie Usion

А

multiplier

Examiner commentary

will

The candidate provided a brief explanation, based on giving greater confidence, why a U-shaped recovery would be best.

Cadina

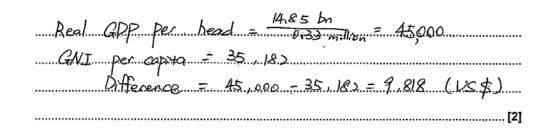
Question 1(b)

(b) Using information from the stimulus material, including Fig. 2, calculate the difference between Iceland's real GDP per head and its GNI per capita in 2014.

Exemplar 1

2 marks

2 marks



Examiner commentary

An accurate answer which reveals an understanding of GDP per head.

Exemplar 2

60P per	Lopita = GDP =	14.85.60 = 45000 0:33 mollom
,	POP	0:33 mother
GNI =	GEE 39,18	2 5 45000 - 35182=\$9818
	- MATA	<u> </u>
	14.850 000	14-850 000 000
14.85	14.850 000 . 648 500 000	330 000

Examiner commentary

An accurate calculation.

2 marks

Question 1(c)

(c) Using Fig. 2, explain why Australia had a higher HDI value than the USA in 2014.

Exemplar 1

Australia has a lower GNI value than Value contains the the. in 2014 education espectation of /tustre may have a or low oncome Derietit ...System, Australia may have a education System than the USA 1 .1.1 ۰. ۱ ວະ (ຖາຍາດ ແລະ

Examiner commentary

The answer might have been a little more precise but it does recognise that the difference in HDI between Australia and the USA might be the result of a better public healthcare system or public education system.

Exemplar 2

0 marks

The HDI is the human development index. 🗸 Valire Austrialia has a higher HDI 2014 (0.939) Compared to the USA (0.915)be down to the sail may That a smaller population therefore despite nore income GDP naving greater there may . Ihe allality than in Australia because the whole Azerralia's HDI value is greater average living standards are great higher

Examiner commentary

The candidate's answer does not reveal an accurate understanding of the composition of the HDI.

Question 1(d)

(d) Identify one piece of evidence in the stimulus material of the relationship suggested by the Laffer curve and explain why it is an example of such a relationship.

Exemplar 1

3 marks

Iceland gevenment alt the oncome tox rate from 4/2 16 36% however the government tax revenue nose in c curve states than the relationship Detween s....H.will Nevenue and increase at tilst This is because the incentive to work, there income decreases lead anount of tax nevenue [3]

Examiner commentary

The answer starts by providing relevant evidence from the stimulus material. It then explains why this is an example of the Laffer curve by describing the relationship it shows and how this is influenced by the incentive effect.

Exemplar 2

0 marks

Norway has a greatest ...HDI... Value World laster were is Value edvality the ai cumulative income quality ゎ wr Norway <u>it is</u> equa Winwlatte OUTPUK

Examiner commentary

The answer confuses the Laffer curve with the Lorenz curve. As a result, unfortunately, the comments are not relevant.

Question 1(e)

(e) Using information in the stimulus material, evaluate whether Iceland would be likely to experience a recession after 2015.

Exemplar 1

8 marks

In 2015 the Icelandia government acheviced to pay back its leans early ... More government. Nevenue Could be used on government spending like education on antrastrutures which will boost Potentialty har to productivity Short Preep SRAS, ... SPAS Throug more government Level Spending , it will over te more employment to Rule ... intrastucture 、AD, attout Θ, Qz ec Dant (R. to Q.) Also the nemove of Capital controls will Let retail Dank: more likely to land money to firms, which productivity ا انديل Doost, investment and lead to a superiorble I growth. May Let banks Dyher visks investment like bigh hisk margage Along with the grewing house prices. It may lead to speculation and house price bubbles. the housing markets, which could lead to a recossion when bubbles break and trionancial crisis. In conclusion, it is unlikely for Icoland to experience a recession after 2015 because of the long-nen investment along with the GDP growth As long as the Josenman [8] in the education and egulate financial sector properly invest

Examiner commentary

The candidate gained full marks on this question. The effects of the government repaying its loans and the removal of capital controls are developed. It is a two-sided answer which are considers the risks that may arise from house price bubbles and greater bank lending. There is a thoughtful conclusion.

Exemplar 2 (Medium)

4 marks

Iceland would be unlikely to experience relession due to growth of many industries, especially the - tourist ry, As Towism grows this a Signizicant TIS Sel ause 5 town 201 1Celand's this will lourism grows a nemplowment land is 601 growth perence XO rapia Unemployment become overon the than a natural event as a Voli Luption iona ut reliance The OVE uonomy _*0*^ nance a OX. sin hatia Week ess So <u>_</u>05 RS 2015 [8]

Examiner commentary

The answer starts quite well, explaining how GDP is increasing because of the growth in Iceland's industries, including the tourist industry and recognising that there is a risk that the country may be over-reliant on the tourist industry. The answer then tends to run out of steam and there is repetition of the point about the economy growing.

A Level Economics

Question 1(f)

(f)* Evaluate whether an increase in the aid Iceland provides to developing countries would benefit the Icelandic economy. [12]

Exemplar 1

The aid is the financial help praide to developly In the one hand, aid could help feeland growth . Mrough helping developing countries , developing Countries could acheive a better economic growth with a bigher in come, Therefore, they can afford the thankial and always will have generate at the some time, to example, a trade preferencial agreement. Both these two effects mcnease the export relenue of the dic economy and improve their bank to cument account situation Through = current. account surplus , net exports Increases, 17 will also boost AD and ead to a bigher GDP arough due to a demand for their esports (AD=G+I '+(X-M)) Y Increases the $Q_1 \rightarrow Q_1$ 'n ·.... AD2 ADI (Elupput $a_1 \quad Q_2$ It could be orgued that the aid cauld tail to help the GDP growth of the developing countries Less-Cleveloped Countries hsually have a less efficient A the thancial and can not transfer. Vernmant., into better education on healthcare which increasing

Productivity the income will not rise in those Countries therefore the export revenue of Iceland not char increase condly, the tingnais and is usually in politic opective but not in the economic opective jouenment may use the aid to international Notes. het use It economic efficiency. Those aids. . Can not turn into leal economic benetits for the felan Provided aid dou In Onclusio developing..... Dene-fit. the Iceland, economy. the tolerdic economy could: generate loge as the esport nevenue from that dandopily countries government could effectively use the aid on the Leelandic government Make some Nestrictions on it will be better for both celordic economy and developing Courtnies

A clear and logical answer. Two relevant reasons are given for why Iceland's exports may rise. Higher exports are linked well to economic growth. There is relevant evaluation in terms of inefficiency but rather more economic analysis might have underpinned the evaluation.

Exemplar 2

Covernment Spending in Kelond V Evaluate whether an increase in the aid Iceland provides to developing countries would -Ing benefit the Icelandic economy. [12] crases. provide EAU THE For example Lounny and As- economy 191. for in oil produ GOP is accounted of 113 1 Celand were urease its provided aid igerian factories may be a S Suc increase anestment Ú larger oil trucks duction this will Ìn.....

their costs of production therefore they are likely at a lower price, this will to produce more oil Icelandiz ermany because oil proces the op meaning that transport costs domestic disposable incomes will rise causing increased unsumption.

However there is no galvantes that this and will inicased productivity of these gavergen RESUL in eloping wuntries such is Nigeron levels of comption therefore the perience hogh may result in increased wages for those is government, this will not beryit the lelander economy. preasing the level of govergn aid will government Spending in Iceland will £h pending Component the Government demand as denestor therefore government entling likely with reduces that A02 . AD, to This vill ull employment a rsi As. deilire inereas --& ゎ ne LRAS frile - benet 14 PL. ٠AD, > Real GDP 2:4 conclude increase in Socien aid unlikely to benezit developing ÌS

I celundia economy due to a redu danestor government spending the However is the aid cosed productivity for foreign firms ICAIONA

A well thought out answer with good analysis of the possible benefit that Iceland may gain from lower import prices. There is also some reasonable evaluation based on the risk of corruption and the opportunity cost of providing aid linked to economic growth.

Exemplar 3 (Low)

4 marks

Foreign Aid Locsn't have many short-term benefits for the country give rout out. It's more little a long term investment in h sne country he ping out another out the intre huma , the other conchra might hild hell " a perillon to repay them. Ct Aramahally in pover the countries or laborshi cad to some bendits, substances for example, If (ould The contra reciencia the foreign and has lob of protectionst policity of any trade embargosinp ace err. Rely to Mr. Ven ormake an exception por tat specific country. Eq. if the country has a 20% IM DOI Y QUITS L celandic and Vien Migh 11/11. poreign aid $\sum L(e)$ <u>`qer</u> oms 640 In created ich is a huge in real. OV even be deminutal to the CONOMY the short mias money nouldn't 1-10 on any maile sven as en 76 erc. or couration

Examiner commentary

A rather limited answer. The candidate provides some analysis of the benefit and there is some evaluation in the implied consideration of the opportunity cost.

Question 2

2* The fall in the value of the South African rand between 2012 and 2016 had an impact on the current account of the country's balance of payments.

Evaluate, with the use of an appropriate diagram(s), whether a fall in the value of a country's currency will always reduce a deficit on the current account of its balance of payments. [25]

Exemplar 1

fall in the volue of a country's currency means Vat. the domestic Currency Can oneign Chimency than betore 6.3 the ...Cou ...*lt*t... the current. reduce the countr Tall ¢. heir exports are more Means and . Other Countries..., they are... Than CalMencies.m.Dort... negder toreign ensive fould househo ... import. which CluMent ڻ <u>ن</u> .1 1. . · <u>د</u> ،... deticits. CLOU.n.t. /larshall.h. the... Accor errer. Short Vun an MOCO inclastic. time. and. ...Countries......heed time exchance are and theunli Mage. Dattern In the Short run Sec. 20. 243 6 \cdot ż. : _____ [heretone, exports will not chonease the guartity by much, Import will be more s ensile Juanty Dy muchthe Lin. Ale leng. Charping international trade Partenens more .be with elastifED,£0.[c] Gnd elactic H in proves the Ournert account Aurent - anne acus. in this situ +Si plus 1ime Deficit

It could be argued that it depends on the reason of the devoluation If the currency is devaluated by internal devaluation for example, a higher productivity or lover wage made the economy making the esport cheaper, it could sustainably improve the annent acount, However, if the devaluation is because the central bank selling dognessie annency It will lead to a inflation in the log run also not the farth of the aurrency will goes down , which will accelerate the devoluation because more people are trying to sell the eumency ... It is not benefited to the Chment account On the other hand, a fall in value may lead to a lather cost of production. The import indens! one of the to a bigher price for exports for example a mainly exports is table but the importing wood is imore espensive It will worse the current account situation In addition, Current account indudes trade in goods and services and venittance and aid Those households remittance could increase because they are carning tonegon currency However; for these mustiments into the torgin country. It is les profitable, domestic firms one unlikely to locate thein industries into other countries due to the high cost them for exchange nate, less remit tonce will be paid back in the long - nun! whats more, a low exchange rate north attract. Multinational firms into the economy because of low cost of trilding in the structure and low cost of labour and material due to in togiger currencia these MNCs will purchase domestic materials and in the economy Also governments could collect more tax revenue from them to invest in education and beath-cares. These mestment will improve the

productivity in the Zerp run and lower the Cost of production which improves the competitivencer J. exports It could be aqued that the she of†1/198e...... effects depends on the size of devoluentia the velotive exchange rote It all of these Mainly trade partenens have some devaluetion at the same time. It will have no significant effects Also the exports price mainly dependence depends on the productivity of the firm of the devolvents size is Small, it will not bare oprificent Influence In conclusion in the short-nin , due to the the lastic it El 2 and IED m, it is man likely to Worse the Christ account Struction However it on - nun, it will reduce the current account. the deticition As long as the gover 12/2 + 12 and governments for on education developme Use tax valence from MNCs It will be sustainable in the long - run

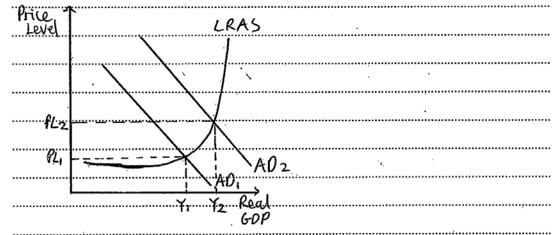
A strong answer. There is good use made of the Marshall-Lerner condition and the J curve effect, with an accurate J curve diagram. The answer also distinguishes between the possible short run and long effects of a fall in the value of a currency. The answer does not, however, establish why higher productivity and cheaper exports would lead to a devaluation and is vague on the size of the fall in the value of the currency.

Exemplar 2

9 marks

Question No 2 the worrent account is a major tomponent or payments it predominantly allounts tow value of imports and exparts in an elimany. An exchange nate Mation Value of a country's currency to Ń value of another country's currency a depreciation in the Exchange rate urrency Such as a sall is the South

African rand between 2012 and 2016 this should reduce the current account deficit of that economy. This is because as the exchange rate galls from 10 rand to \$1 to 20 rand to \$1 this will make in Earcign imports more expensive. As the value of the currency fally relative to other unrency's impacts will become more expensive therefore demand for these impacts will then gall and less imports will be consumed. Also, and damistic exports will became cheaper to purchase for goeign countries therefore garages demand for these pro exports will rise. Decreasing the value of imparts and increasing the value of exposes will reduce the definit on the workent amount berause the or trade = (# exports-imports). As a result the appregate demand cure will shift outwords from AD, to AD2



However, this depends on the competitivess of domestic exports is exports from South Agrica are not globally competitive then despite a reduction in the price of their exports there will not be an increase in exports Sold. Therefore the depreciation in the value of the currency will not reduce a desirit on the current account. But

But us in the globalised world demand for foreign products is det high therefore imports will certainly reduce when they became more expensive. In this sense, the depicit will be resolved.

there is a depreciation in 1/1/100 18 Rand Khen South Agrican exports this will nore competitiv domestic may to imerove ir produl ciency in order obtain veroe increase in increased esconds, orducing the ca account desirit

Learner Suggerts However Morshall that unless the greater than 1, ie the price Gini consident elemand - IXports c than renen: Wil account ait der not is demand for exports and imports is price than despite a reduction experts prite inport price demand Will for m lenel of impolle goods run the economy, even if the price πo increases due to a depreciation of the pound banana's remain the same

The Despite this a depreciation in the Rand Lould

greign exports Demand for Price P .p. ۱ Q2.Q1 Quintity

The diagram shows that the demand for foreign xpaAs is very proce shelastic therefore despite a lage energie ntity demanded in prile, will awa edwe. (‡ -10 conclude the Ìn. value of a country's a wreny Current ifs bal berause ac Q payments perome exports in <u>9</u> powerer this imports as well exports and the competitiveness os. demestic exports

The answer starts off reasonably well but then points needed to be established in more depth and with greater clarity. It is, for instance, not made clear why more competitive exports would 'incentivise domestic firms to improve their productive efficiency'. The candidate may have been thinking about incentivising them to increase their productive capacity. The candidate then reveals some confusion about the Marshall-Lerner condition by referring to the Gini coefficient and about inelastic demand by writing 'demand will remain the same.'

Question 3

3* Japan's macroeconomic performance in recent years has been influenced by its experience of deflation.

Evaluate, with the use of an appropriate diagram(s), whether deflation always harms a country's macroeconomic performance. [25]

Exemplar 1

3 Question No ... than is neg abre in Flahon. When pricesare D Por Year 1,000 economy, There or B. FIDHW 1p.S. GUME. shows berneer hade un employment. I unenployment Intlation DOIVE H arel orman NNEMA lation D 13 10 ØW ٥١ 2 **M** un employment ar to below also Then N 87 ILICEV Olv autonomically n mpach a .M.ar ۲l This diagram D RAS <u>.g.se.g.a</u> inthe. countries Rea G-DP componectio 5 levels. Peint AD ₩. ace to J.g. مع Ä, RalGOP

LRAJ with as
here you have the maximum possible economic growhand
real EDP inthout any hyper in Hahon, there was a
real EDP inthout any hyper in Hahion. However a The only better position would be to use supply-ride
policies to shift then the LRAS to the right even more.
Because the coromy is experienced y extreme herflotion,
it cannot have a very large Real GDP pynre ainell
and with the low level of un employ ment monthoned earlier,
The Bord Japan Protector 3 Deflation always harm
a countritated macroecononic performance, as shown tra
in Japane

The candidate draws a Phillips curve but does not show deflation on it. It is stated that unemployment will be high but it is not explained why. The second diagram does not show deflation occurring and there is a demand curve rather than an aggregate demand curve.

Question 4

4* Some economists argue that attempts by the Greek Government to reduce its budget deficit have contributed to the rise in the country's unemployment rate.

Evaluate the extent to which government policy measures to reduce a budget deficit will increase unemployment. [25]

Exemplar 1

. . Reducin Grovenment. Dudget deficit is mainly de NG Contractionary tiscal policies. By increasing tax rates and reducing government spending \bowtie deficit could DQ_ improved. Un the one band Ahose Ontractionary tiscal Policy ould perty mcnease Unemploy ment neau government ling on leb available through directly iect ike managers and werke government spending through the neauro. life unemployment benefits and set economy to households, less income for those people which to less onsumption , fue to AD= unit occu. Price SDAS The total output of the conomy decreases. then \mathcal{O}_1 to \mathcal{O}_1 leads AD, 1 AD₂ 10Sitionc Q1 U+put Q, menderme Lt Could be graved that it depends on the operating of the trul capacity, the decreasy denon will not reduce enployment If the conomy is

AS l Yvice running at full copecity there is no space to ß <u>, ADı</u> produce mere Out ADz reduction will only Vec 0,6 inflattlen to othe hand beducky proceesing In addition, increasing tax rates the will also increase unemploy ment. It will reduce the disposable Income t households, and also less mountly to work the total labout force will decrease and lead to a shift in AS and AD (and productility Price SPAS CPAS, Level The total output reduces Þ, Q. 4 Q2 and cause AD2 Les employment Quipart Q2 Q, could be argued that reduce tax rate could also improve budget deficit. According to Latter's rue....too Digh. tox nates lead to less govern x revenue because if reduces incentive to us d If the tax rates reduce, it will moreave both employment and government nevenue It creates more Mentile to work ..also... lower top E fr. fring make p. H available + provide Tox Porte More job postibris. T₂ T, Alternative methods could be supply side policies. the government could strend most of their spendings. education of system It improves productivity the economy and improves the occupetional mobilety. labour they could provide a bigher ou there fre bigher tax verenue in the long - ru

improve budget of frith Alex along with higher
improve budget deficit Also clore with broken PASILEAS 2 OD2 more Job positions
PI
b
$\begin{array}{c c} F_2 & - & - & - \\ \hline & & & & \\ \hline & & & & \\ \hline & & & & \\ \hline & & & &$
B1 Q2 Cutput
In conclusion, if the Greek government is seeking
to reduce the budget deficit in the short -run by
increasing tox rote or reducing government spending
17. B. more likely to have an increasing unerto xment
due to the decreasing AD. However Supply side policies
tas revenue and less unemployment in the loginm
tas revenue and less unemployment in the boginm.

The answer analyses contractionary fiscal policy in a clear way. There is relevant use of the Laffer curve, linking it to incentives and firms' costs. There is evaluation in terms of the level of capacity. There is also reference to supply-side policy but analysis of how such a policy might increase employment would have been useful. There is also some confusion of the effect of a fall in employment on the size of the labour force.

Exemplar 2

 $W^{(i)}$ Question No4 governme toxa Sums Junoy borrow La br has money had us e over 10 years ana count Лo borrow othe Em. ston we France WOR but ore ona able ь ñd breek govern ne May choos Ù. C oena

26

do this by providing grants to universities, the universities could then increase the number of the lecturers therefore thereasing the supply of higher education This may lead to an increasing number of Greek people acquiring higher level qualifications therefore accessing higher paid jobs. As more people gain higher incomes the amount of tax revenue generated from income has will rise leading to a reduction to the budget downit Also this was should lead to a reduction in unemployment because more people have the skills required to do high Stilled Jobs. Price SRAS. This will short out level SRAS2 re as there i creased utilization waitable labour. 112 result poor Real 60p AQ, will rise and unemployment will sall ¥, → Peal assumes that the garenment spending However effectively, it could be that the utilised grant for universities vesults in an incare in the of hogher wages of lectures theyse the supply education will not rise and unemployment will rise monetari The Government may choose to ponsionary + policy such as reducing

27

reduction in lerest interes ales ch os UK's reduction 200 0 - 5 Łь risin Derrow The Sumption 71 Sovin 201 econom ms despite consumption is remployment may inverse peca not want to take n levels of uncertainty <u>. is</u>... hogh to the mea ыñ emand a tia/ en when consume Pw ۹ Snes Her idence is low, one rise will

The answer starts by providing some reasonable analysis on supply-side policy measures and later there is a relevant reference to the role of confidence. Some of the rest of the answer is rather vague and lacks depth. The comments about raising lecturers' wages do not take into account the possible impact on the quality of education provided. The comments on reducing interest rates might have been linked more firmly to reducing the budget deficit and more might have been made of 'a lack of higher skilled jobs in the economy.

Exemplar 3 (Low)

3 marks

Question No The budget leficit Duten Hero Grander more taxatton than Here is a overnment opending. This need overnmentwort - Joendin much on catton, deres set meter, hatt care etc, the meaniner Where . le public sector jabs as departments of councils brodgets and smalle £.... Nor' ON MAM Nere Drylaesses. ~ 0 39 60 he h ŝ Mon m a o booknow ఎస్....రి) an incen e to take ante abrilles and Stor (tore unemplayed 50 will increase. Some of the pol aovernment <u>/// //</u> INDE to the Hur nea He. .G. 640

Examiner commentary

A short answer which provides some straightforward analysis of a cut in government spending. The candidate seemed uncertain about what else to include.



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