SECTION B

Answer one question from this section.

Macroeconomics

 (a) Explain the income, output and expenditure methods used to measure real gross domestic product (GDP).

[10 marks]

(b) Discuss the usefulness of real GDP per capita as a method of measuring the living standards of a country's population.

[15 marks]

4. (a) Using an appropriate diagram, explain why a country might experience a deflationary gap.

[10 marks]

(b) "Fiscal policy is the most effective way of bringing an economy out of recession." To what extent is this statement valid?

[15 marks]

-3-

N14/3/ECONO/SP1/ENG/TZ0/XX

SECTION B

Answer one question from this section.

Macroeconomics

3. (a) Explain the difference between cost-push and demand-pull inflation.

[10 marks]

(b) "A rise in the inflation rate will always result in negative consequences for the economy." To what extent is this statement true?

[15 marks]

4. (a) Using an appropriate diagram, explain how a recession might lead to more poverty.

[10 marks]

(b) Evaluate the view that attempts to achieve greater equity in the distribution of income will reduce economic efficiency.

[15 marks]

[10 marks]

[10 marks]

SECTION B

Answer one question from this section.

Macroeconomics

3.

4.

(a)

(b) Discuss the view that deflation is a more serious problem than inflation for the economy of a country.

[15 marks]

Explain the difficulties involved in measuring the rate of inflation.

(b) "Market-oriented supply-side policies will always be more effective in promoting economic growth than demand-side policies." To what extent do you agree with this statement?

[15 marks]

Explain how labour market reforms may be used to promote economic growth.

- 3 -

N13/3/ECONO/SP1/ENG/TZ0/XX

SECTION B

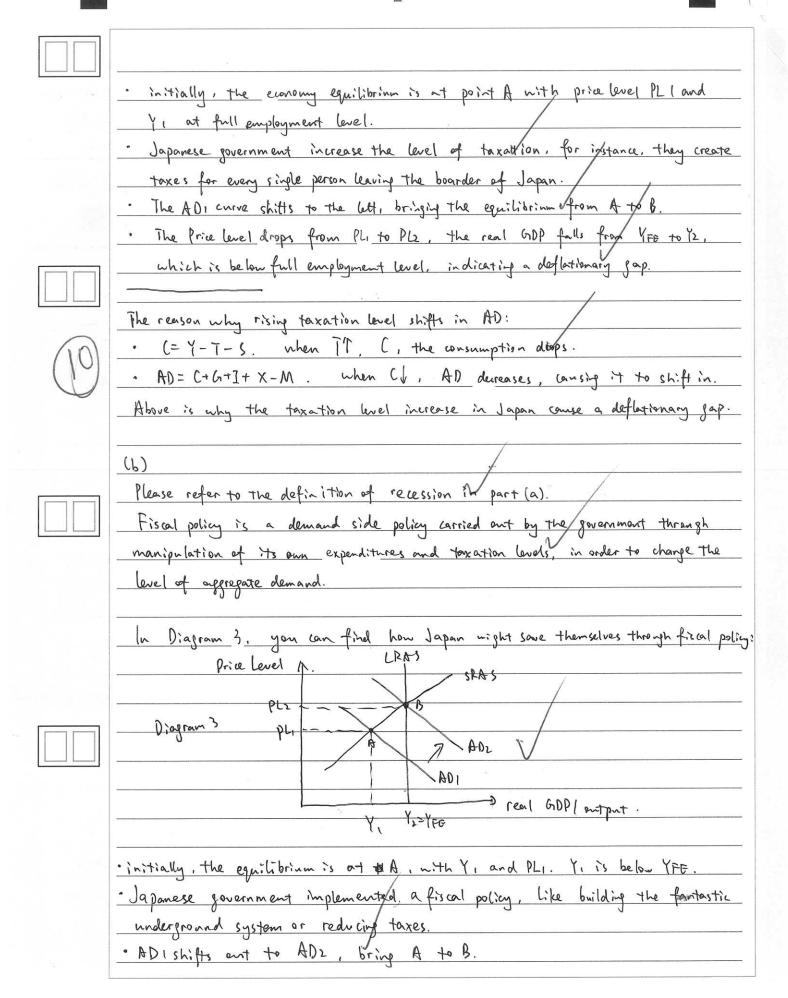
Answer one question from this section.

Macroeconomics

- (a) Distinguish between the causes of cyclical (demand-deficient) unemployment and structural unemployment. [10 marks]
 (b) Evaluate government policies used to deal with cyclical unemployment. [15 marks]
 (a) Explain how a producer price index could be useful in predicting future inflation. [10 marks]
 - (b) To what extent can supply-side policies help in fighting inflation? [15 marks]

LIV	SWER BOOKLET RET DE RÉPONSES ADERNILLO DE RESPUESTAS
Can	AGES / PÁGINAS didate session number: / Numéro de session du didat : / Número de convocatoria del alumno: Candidate name: / Nom du candidat : / Nombre del alumno:
0	0 0 0 3 4 - B 9 8 1 Jerry Jiang.
At th de la	le start of each answer to a question, write the question number in the box. / Avant de répondre à une question, veuillez écrire le numéro question que vous allez traiter dans la case prévue à cet effet. / Al comienzo de cada respuesta, escriba el número de pregunta en la casilla. Example Exemple Exemple
(a)	2014 May . 4.
mig	(a) A deflationary gap occurs when the actual output at equilibrium is lower than the potential output at full employment level.
	Recession is when the economy of a country has its real GDP been falling for at least two consecutive quaters in the business cycle.
	It's possible that deflationary gaps are caused by the falling of SRAS. In diagram I, you can see the case. This might be caused by the charease PL SRASI Diagram I. AD CRASI CRASI CRASI Oran factor of CRASI CRASI CRASI Oran 1.
	Companies are not efficient and doesn't need so many people so that employees are fired and employment might decrease.
	lu diagram 2. you can find another case of deflation from another cause in Japan Price Level 1 PLI Plagram 2. PLI ADI ADI ADI ADI
	Y2 Y=YPE real GDP/outpry.
	Add D: Y, at full employment level falls to Yz, creating a deflation gap, while
	PL (rise to Plz, altogether & creating a stapflation.)

ANSWER BOOKLET



- iso	· the real GDP rise from YI to Yz=YFE, while price level rise from PLI to
	PLZ. The fiscal policy works.
10 100	- To tax 1
	why would the fiscal policy norte?
	decrease toxation level.
	fisal policy. (1) The return of interest rise of It -> (R/KT).
	(2) C= Y-T-S. T.L., CTV
	AD = C+G+1+X-M. IT and $CT = ADT$.
NON	+ government expenditure.
beh	· research and development ex. producing more advanced
3	machinery in stationary manufacture => Q/KT.
mocon	infrastructure. ex. build anderground network. => (a/k/)
30	33 . health care and education:
0	better labour force. Q/L1.
	AD= C+ G+I+x-M. as GT, ADT, so it shifts to the right.
	Also, the government expenditure part can boost lay run development
	that might shift & LRAS to the right.
	Evaluations:
	D In Japan's recession case, taxation level decrease non't nork.
	During recession, people tend to save mortey. They fall into a self-
	fulfilling prophecy of the price night decrease. So they don't spend it.
	C=Y-T-s. the decreased tox will lead to increase in saving
	instead of decrease in C. Bacause comb lade confidence whenty
	1 Compare to monetary policy which deal with interest rate: instend of a
	(1) fixed policy is more direct since it directly influences the AD
	curre and through G, Tis indirect
	(2) fisal policy takes more time and efforts to respond to recession
	Since there is recognition, policy, and implementation gap and
	political constraints as well.
192	(3) fixal policy require the fovernment to increase expanditure. This

	might lead to a monetary debt and develop into a deflect. They
	need to borrow money to fill in that deficit so crowding - and letters
	might happen interest rate increase, so investment are discouraged
	private bushesses and investment are " Lrawded out".
	3 automatic stabilizer:
	aggressive income tax and government measures: (5: unemployment
	al peak. of v, raxarion level increase w
	1 at trough: G. 1. taxation level decrease. Why. T: progressive in come tax
	Counter-cyclical
	This will decrease the wave curve in the business under by in-time
	reaction and decrease the level of peak and trough so that
	a more healthy and stable economy is achieved.
	(19) good but some concepts not
	fully laplained or dweloped.
	· · · · · · · · · · · · · · · · · · ·
2 12	

ANSWER BOOKLET LIVRET DE RÉPONSES CUADERNILLO DE RESPUESTAS

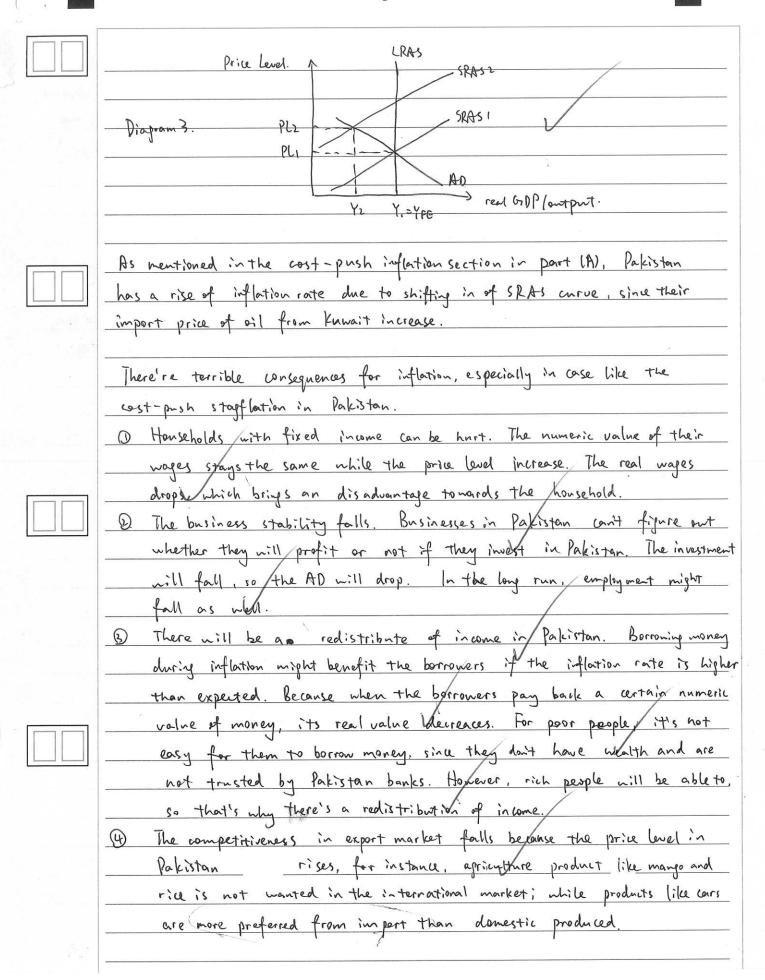


4 PAGES / PÁGINAS

	lidate session number: / Numéro de session du idat : / Número de convocatoria del alumno:
0	0 0 0 3 4 - B 9 8 1 Jerry Jiang
At the de la q	e start of each answer to a question, write the question number in the box. / Avant de répondre à une question, veuillez écrire le numéro uestion que vous allez traiter dans la case prévue à cet effet. / Al comienzo de cada respuesta, escriba el número de pregunta en la casilla. Example Exemple Exemple Exemple Exemple Exemple Ejemplo Ejemplo
(3)	DOIY. NOV. Q3.
N149	(a). Inflation is a continuous growth of the general price level. Cost-push inflation is inflation caused by the falling of SRAS due to
	increased cost for factor of production.
	Demand-pull inflotion is inflation caused by AD rising faster than SRIBS in an economy. Price level 1 SRAS2 SRAS1 PL2
a,	In diagram 1, you can find the cost - push inflation in Pakistan. · initially, the economy equilibrium is at A, with price level at PLI
9	· However, the import of oil from Knwait dramatically increase. This
	increase the cost of factors of production.
	· The SRASI surve is shift in to SRASZ, moving the new market equilibrium to B.
	· now the real GDP output in Pakistan is at Yz <yfe, a<="" creating="" th=""></yfe,>
	deflationary gap. PLz now is higher than PL, prize level increase indicating inflation.
	· summarizing the two previous points, there's a stapflation going on in Pakistan.

Price Level. 1 LRAS

Diagram 2. PL2.
A
ADI ADZ real GOP/ output
YEE = YI YZ
In Diagram 2, you can find the case of demand-pull example in Zimborbove.
· Initially, the equilibrium is at A with price floor at PLI and output at
Y, = YFE, the full employment level.
· Zimbabue government decided to put government expenditure on health care
and education and reduce taxes.
· ADI curve shifts out to AD2, bringing the equilibrium from A to B.
· the real GPP grows from YI to Yz, indicating an expansion (prouth in another).
· the price level rise from PLI to PLZ Vindicating an inflation.
1) in wet-push inflation, Pakistan has a stagflation.
business are not producing much and they don't held too many people.
Employees will be fired and employment rated decrease.
D in demand pull inflation, Zimbabue government increase government spending
and decrease tax.
· (= Y-T-S. when tax decrease, consumption increase.
· AD = CtG+I+X-M. when G and C increase, AD increase.
that's why ADI curve shifts out to ADZ in Zimbabwe.
(6)
Please refer to the definition of D inflation in part (A).
<u> </u>



	(a) There's a collection of the origin week is an in the original and the delay
	There's a ireffectiveness in the price mechanism. In normal case, dealers in Palcistan can adjust their selves according to price mechanism as demand
	and price rise or drops. However during inflation, they don't know the
	rise of price is caused by the dear increase in demand or inflation ?
	So the market will not be so efficient.
	However, there're good consequences brought by inflation:
	1 as mentioned above, borrowers might benefit from borrowing money if
	the inflation, rate is higher than expected.
	1) There're labor unions in Pakistan so that wages aren't so easy
	to fall. However, nith inflation, the real mages decrease, which
	helps to adjust and make companies more competitive.
	Inflations are generally bad, especially during stafflation (wst-push).
	Indemand-pull, a bit of inflation is good sike it's one of the four
	economic goals. Honever, too much inflation like Zimbahwe is still bad.
	(14) and
	3000.
	What about AD shifting out
	TORON WOUNT IT STUTING COUNT
	when in a recessionary sop?
	De de la
	There is inflation but 41 + UNV.
ts e	Noc Sorp is
	AD: Close Some
	ADZ Prices some
	13 BO, more