Name:	R. No Class/ Sec:	Date:	Invig. Sign
	ATOMIC ENERGY CENT		
MW: 50	CLASS XII ECONOMICS	OMIT ILOT FINOT LO	TIME: 1:30 Hr.
General Instructi			
ElectronicUse Blue	ons are compulsory and marks are devices are prohibited to use in or Black Pen only. The answer or objectionable things	the examination.	of each question.
	SECTION-A	en de Carrent de Carre	
Q 1 Answer the	following questions:		1x 5=5
(i) Define op	oportunity cost.		
(ii) What is	meant by consumer's equilibriur	n ?	
(iii) Define a	an indifference curve.		
(iv) Give on	e reason for a shift in demand cu	rve .	
(v) What is	meant by production possibility c	urve.	
	following questions.		3x4=12
	sh between microeconomics and		
	he low of demand with the help o		
	help of suitable example explain		n to produce?
d) Explain t	he relation between total utility a	nd margin utility?	
Explain the schedule	low of diminishing marginal utility	with the help of a total	al utility
			4
Q4 Distinguish			4
*	utility and ordinal utility.	*	
2) Budget se	et and Budget line		
	Sec	tion -B	
Q 5. Answer th	ne following questions:		1x 5=5
(i) Define na	ational income.		

- (ii) What is meant by transfer payments.
- (iii) Define gross investment
- (iv) What are flow variables
- (v) Define depreciation.

Q6 Answer the following questions:

3x 4=12

- (a) Explain the income method of estimating national income.
- (b) Distinguish between stocks and flows. Give an example of each.
- (c) Define nominal GDP and real GDP.
- (d) Distinguish between intermediate goods and final goods.
- Q7 Give reasons explain how the following should be treated in estimation of national income. 4
 - (i) Payment of corporate tax by a firm.
 - (ii) Financial assistance to flood victims
 - (iii) Payment of interest by a bank to an individual.
 - (iv) Entertainment tax received by the government.

08	Calcu	late	National	Income
	Calca	all	ivational	moonic.

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Items	(Rs. In crore)
(i) Compensation of employees	2000
(ii)Profit	800
(iii) Rent	300
(iv) Interest	250
(v) Mixed income of self -employed	7000
(vi) Net current transfers to abroad	200
(vii) Net exports	() 100
(viii) Net indirect taxes	1500
(ix) Net factor income to abroad	60
(x) Consumption of fixed capital	120