

SECOND YEAR HIGHER SECONDARY EXAMINATION, JUNE 2017.
(Finalised Scheme of Valuation)

PAGE . NO. 1

Subject: Economics

Code No: 7026

Qn.No	Scoring Indicators	Split Score	Total Score																				
1(c)	Public Utility Services are Provided by Private individuals	1	1																				
2.	Paradox of thrift	1	1																				
3	<table style="width: 100%; border: none;"> <tr> <td style="text-align: center;"><u>Consumer goods</u></td> <td style="text-align: center;"><u>Capital goods</u></td> <td></td> <td></td> </tr> <tr> <td>Books</td> <td>Coal</td> <td></td> <td></td> </tr> <tr> <td>chocolate</td> <td>Machines</td> <td>2</td> <td>2</td> </tr> <tr> <td>clothes</td> <td>Buildings</td> <td></td> <td></td> </tr> <tr> <td colspan="2">Any correct 4 points 2 marks</td> <td></td> <td></td> </tr> </table>	<u>Consumer goods</u>	<u>Capital goods</u>			Books	Coal			chocolate	Machines	2	2	clothes	Buildings			Any correct 4 points 2 marks					
<u>Consumer goods</u>	<u>Capital goods</u>																						
Books	Coal																						
chocolate	Machines	2	2																				
clothes	Buildings																						
Any correct 4 points 2 marks																							
4	<table style="width: 100%; border: none;"> <tr> <td style="text-align: center;"><u>A</u></td> <td style="text-align: center;"><u>B</u></td> <td></td> <td></td> </tr> <tr> <td>(a) Keynes</td> <td>- General Theory</td> <td>1</td> <td></td> </tr> <tr> <td>(b) Externalities</td> <td>- Pollution</td> <td>1</td> <td></td> </tr> <tr> <td>(c) Public goods</td> <td>- Non-excludable</td> <td>1</td> <td>4</td> </tr> <tr> <td>(d) Purchasing Power Parity</td> <td>- Exchange rate</td> <td>1</td> <td></td> </tr> </table>	<u>A</u>	<u>B</u>			(a) Keynes	- General Theory	1		(b) Externalities	- Pollution	1		(c) Public goods	- Non-excludable	1	4	(d) Purchasing Power Parity	- Exchange rate	1			
<u>A</u>	<u>B</u>																						
(a) Keynes	- General Theory	1																					
(b) Externalities	- Pollution	1																					
(c) Public goods	- Non-excludable	1	4																				
(d) Purchasing Power Parity	- Exchange rate	1																					
5	Draw PPC Mark a Point below it	2 1	3																				
6	Micro - (b) (d) Macro - (a) (c)	1 1	2																				

Qn. No	Sub Qns	Answer Key / Value points	Score	Total
7.		Trade surplus = $x > M$ or $(M < x)$ Trade deficit = $x < M$ or $(M > x)$	1 1	2
8		Monetary Policy Instruments like Bank rate, Open market operations, Cash reserve ratio, Sterilisation by RBI, Moral Suasion, Direct Action ... etc. (Any 4 Points with explanations)	2 2 2 2	8
9		<p>Revenue Budget Capital Budget</p> <p>$\frac{1}{2} \times 8$</p> <p>$\frac{1}{2}$ marks each ($\frac{1}{2} \times 8$)</p>	$\frac{1}{2} \times 8$	4
10		Horizontal straight line, Parallel to 'x' axis, AR, MR (Any one Point-)	1	1
11		(a) false (b) True (c) False	1+1+1	3
12		TC, TFC, TVC (equations only 2 marks) Correct Diagrams (full marks)		4

Qn. No	Sub Qns	Answer Key / Value points	Score	Total
13		$APC = C/Y$ Ans: 0.4 or 3.6 $MPC = \frac{\Delta C}{\Delta Y}$ Ans: 0.2 equation 1/2, Calculation 1/2, Answer 1/2	1 1/2 1 1/2	3
14		Definition Diagram Explanation	2 3 3	8
15		Change in Equilibrium No change in Price Qty Increase Explanation or correct Diagram (full marks)	1 1 1	3
16		$\frac{\text{Nominal GDP}}{\text{Real GDP}} \times 100$ or $\frac{\text{GDP}}{\text{gdp}} \times 100$ $\frac{5750}{4000} = 143.75\%$ equation 1, Calculation 2, Ans: 1	1 2 1	4
17		Any one example for each good		4
18		Rightward shift, upward shift or diagram representation	1	1
19		$M1 = CU + DD$ $M2 = M1 + \text{Saving deposits} \dots$ $M3 = M1 + \text{Net-Time deposit} \dots$ $M4 = M3 + \text{Total deposit with P.O.} \dots (\text{wsc})$	1 1 1 1	4

Qn. No	Sub Qns	Answer Key / Value points	Score	Total
20		$10 - P + 15 - P = 25 - 2P$ $25 - 2 \times 10 = \underline{\underline{5}}$	1 2	3
21	(a) monopolistic competition (b) monopoly (c) Perfect competition (d) Oligopoly		1 1 1 1	4
22		$Y = \text{Income,}$ $\bar{A} = \text{Autonomous exp. , } \bar{A} = \bar{C} + \bar{I}$ $e = \text{MPC}$	1/2 1 1/2	2
23		Capitalism, Mixed economy (Define)	1+1	2
24		Diagram Explanation	2 2	4
25		Equation, Calculation, Ans: 0.165	1+1+1	3
	1.	RATHIESAN.K, GHS MORAZHA, KANNUR		Rath
	2.	ABDUL NASSAR.N; PTM/HS EDAPPALAM, Palakkad		Ans
	3.	ANILKUMAR.N V.J.H.S.S.N. Nagar, Alappuzha		Ans
	4	SEBASTIAN.K.M. S.H.S payyampally		Ans
	5	Pranod VS SNUSKA HSS N. parevul ^{wynad} Ernadolan		Ans
	6	Biju kumar c St. Xavier's HSS Poyud		Ans
	7	TITTYMOL AUGUSTINE MSHSS RANNEY		Ans
		RATHIESAN. 9400586780		