. Choose	the correct pair:-		
	GROUP A		GROUP B
	Prof. Alfred Marsha	all a)	
,	Currency notes	b)	
	Adam smith	c)	
,	Value in exchange	d)	Legal tender money
	s:- 1) 1-c,2-d,3-a,4-		1-a,2-d,3-c,4-b
الواقاء ، د	3)1-c,2-b,3-d,4-		1-a,2-b,3-c,4-d
	conomic term for t		
	a produced means		iction.
	n of stored Electron		1 1 1 1
	ue of the middle mo		
4] Inco	ine is paid as per t	me terms and cor	nditions of contract
omnlete #1	e correlation:-		
		roccominad	: Easily accepted.
	nizability: Easily r ned income: Ren		rned income:
- processes	ned income: Ren	The state of the s	Non-Economic want : Air
3]	D	Food :: I	: Pound
4) mai	a: Rupees::		. round
nose the	orrect option :-	- 100	the to a deadless are a fire of the
	points of Prof. Ma	rshall's definitio	n :-
	study of an ordinary		
	Economics is a beh		(Legal) - gobjedka u revias, čil
,	study of material w		O ans of he danger server in the
	Economics is simpl		lth.
	s:- 1) a &b	2) a, b, c	
9	3) a, b & c	4) b &c	
21 Arra	ange in the order of		
	Electronic money		
	Commodity money		•
	Metallic coins		21.
	Metallic money		
Option		2) t	o, d ,c ,a
	3) b, c, d, a		, b, c, d
27 84	tements related to	partition values t	that are incorrect:-
3 Sta	Exact divisions of	percentiles into 1	100 parts gives 99 points.
	Quartiles have to	tal 3 parts.	
a)			A A D. me. Paramountes
a) b)		9 parts.	
a) b) c)	Deciles have total		rangement of data is required.
a) b) c)	Deciles have total ! For finding out pa		rangement of data is required.
a) b) c) d)	Deciles have total ! For finding out pa	artition values, ar	rangement of data is required.
a) b) c) d) Option	Deciles have total a For finding out pa is:- 1) a, b &c 3)b, c & d	artition values, ar 2) b &c 4)b & d	La Raja - Maray
a) b) c) d) Optior 4] Stat	For finding out pa as:- 1) a, b &c 3)b, c & d ements related to N	artition values, ar 2) b &c 4)b & d Macro Economic	La Raja - Maray
a) b) c) d) Optior 4] Stat a)	For finding out pa is:- 1) a, b &c 3)b, c & d ements related to Macro means large	artition values, ar 2) b &c 4)b & d Macro Economic	es:-
a) b) c) d) Optior 4] Stat a) b)	For finding out pa is:- 1) a, b &c 3)b, c & d ements related to Macro means large. It covers the study	artition values, ar 2) b &c 4)b & d Macro Economic c. of entire econom	es:-
a) b) c) d) Optior 4] Stat a) b)	Deciles have total? For finding out parties:- 1) a, b &c 3)b, c & d ements related to Macro means large. It covers the study of it includes conce	artition values, ar 2) b &c 4)b & d Macro Economic c. of entire economic ept of Trade cycle	es:-
a) b) c) d) Optior 4] Stat a) b) c d	For finding out pa is:- 1) a, b &c 3)b, c & d ements related to Macro means large. It covers the study	artition values, ar 2) b &c 4)b & d Macro Economic c. of entire economic ept of Trade cycle	es:-

2] Heena 3] Piyusl 4] Entrep 5] Smita 6] Rs.50,	penter mal uses Pres used his reneur ear provides 000/- rema	concepts from the concepts from the concepts from the concept the	and earns we cook food purchase this not find the farm to ands of Mr.	vages. d. a dress foxed but ke Rima in Bhatt fr	or her you eeps on ch exchange om his ind	nger sistenanging. for rice.	er paying tax	
Q.3. State with reas (Any 3)	sons whet	her you agre	e or disag	ree with	the follow	ving state	ements:-	(12)
1]The cor 2] There a 3] Median 4] There a	ere difficu n is also k are differe	conomic grow lties in barter nown as Fifth noes between at liquid asset.	system. Deciles. standard of	izarotoć T	Long as I		re same.	(12)
2] Explai 3] Explai	n the feat n in brief n the Clas	(Any 2) ares of wealth application of vertication of vertications of	of Quartiles wants.	s and Dec	iles.			(06)
B) Calcul	the formu	la of Q ₁ and m the following						(06) (01) (02)
		la of Deciles n the followin						(01) (02)
Marks	1	2	3	4		5	6	7 (02)
No. of students	5	6	4	5		10	15	
4 .A) Define	late P ₇₀ fro ,25,35,40,	om the follow 30,45,50,55,6 oning.	50		n de ar e de ar el Zanto, e archine	E (II)	oe IE- (g	(01) (02)
B) Calculat Daily	and the same of th	ne following of 320	data:-	360	380	400	420	(02)
expenditure	s(Rs.)						B/B/JK/	
No. of famil	ies 3	4	8	6	12	16	10	