210		210	210		210	210		210	2	10	210
		Reg	istration No:								
		Tota	I Number of Page	15MN	MBA 15MNG305A						
210		210	210		ster Regula Services M	larketing	(SM)	2017-18	2	10	210
					Time: Max M Q.CO	CH: MBA : 3 Hours larks: 100 DE: B684)				
		An	swer Question N The fi		2 which ar the right h	-	-	-		e rest.	
210	Q1	a) b) c)	Answer the follow What do you und What constitutes What are the five	erstand b the servic criteria o	y service face blue pring f evaluating	nt?	quality1	210	2	(2x10)	210
210		d) e) f) g) h)	What is the differentiate betwhen the differentiate betwhen the differentiate betwhen the services can what do you mean that	ence between stan be pack an by moran by zon	ween augm dardization aged? nents of tru e of tolerar	and custouth?				10	210
		j)	What is service re							(2×10)	
210	Q2	a) b) 210	A Servicee it, through the ma	i ncounter iil.	is basically is where c	a flow cha sustomers	interac	et with a so	ervice or pa	10	210
		d) e)	The extended many control of the extended man						•		
210		f) ₂₁₀ g) h) i) j)	A service consumer. The objective of A delighted custo	is the ser	vice receiv typ cing is mos	ed minus pe of prici tly used fo	service ng is to or custo	e expected gain mor omized se	l. e market sharvice.		210
210	Q3	210	"Services are deperspective of S Goods and Services	Service N	/larketing.	Make ²¹⁰ a	compa	arative ²¹⁰ an	alysis betw	4.0	210
	Q4		Do both the emp profit chain? Exp should take for sa	lain givin	g suitable	examples	s. List (out the st			
210		210	210		210	210		210	2	10	210

110	Q5		Draw the Gap Mode with suitable examp Model.					(15)	210
	Q6		"Matching capacity cannot be stored". Eand demand for serv	xplain different st			s services	(15)	
10	Q7		"Consumers have a goods". Explain the sis it from that of good	service decision n	•	•		(15)	210
	Q8		Many banks are not business. In view of Customer Relationsh with this target segments.	customer life tim	ne value, desi	ign various com	ponents of	(15)	
10		210	210	210	210	210	210		210
10		210	210	210	210	210	210		210
10		210	210	210	210	210	210		210
110		210	210	210	210	210	210		210
110		210	210	210	210	210	210		210