	_	10	210	<u> </u>	U	Z I	U	210		210		
	Re	gistration No	:									
Tota	al Nu	umber of Pag	jes : 01									
	2	10	210	21		21		210		215MN	IG304A	
			SALES	& DIST				NT (SDN	1)			
						ICH : ME : 3 Houi						
						. 3 ก่อนเ Marks : 1						
						DE : E3						
An	swe	r Question N	o.1 (Part-	1) whic	-			GHT fro	m Part-II	and any	/ TWO	
	2	10	210	21	fron	n Part-Íll	•	210		210		
			The figure	es in the	right	hand ma	rgin indi	cate ma	rks.			
					l	Part- I						
Q1		Short Answe			Answe	r All-10)					(2 x 10)	
	a)	What is I lavia										
	b) c)	What is Horize What is under			Conflict?	,						
	d) ²	What do you i					Entry?	210		210		
	e)	What is SCM		.,			- 7					
	f)					Recruitme	ent and Se	election Pr	rocess?			
	g)	What is mean				anning?						
	h) i)	What do you to What is a Sale			itory Pia	anning?						
	j)	What is a Lev										
	2	10	210	21	0	art- II	0	210		210		
Q2		Focused-Sho	ort Answei	r Tvpe Q	=		ver Anv E	iaht out	of Twelve)	(6 x 8)	
	a)	Explain Channel Management with examples.										
	p)	Design custor										
	q) C)	Lay down Inve	-	-		-	-	co opera	tion?			
	d) How can channel competition be organized properly through co-operation?e) How can companies attain International Orientation?								IUOI1?			
	f)	What is the ne										
	g) ²	Explain Territo								210		
	h)							al Manage	ement?			
	i) j)	How can the be Explain Sales			wembe	ers be ma	nageo?	mination 2018-19 GEMENT (SDM) any EIGHT from Part-II and in indicate marks. 210 210 210 210 210 210 210 210 210 21				
	k)	•	_		lationsh	nip Manaq	ement? La	av down i	ts significa	ance.		
	I)	What is the ro						•	O 1.			
					P	art-III						
	2									210	(4.5)	
Q3		Explain the di	tterent mod	des of En	try into	toreign M	arkets? Ex	kemplify y	our answe	er.	(16)	
		What are the	different	modes	of com	pensating	the Sale	s Force?	Analyz	e your	(16)	
			xamples.		,	J			-	-	-	
		answer with e	- 1									
Q4			·	doo!a====	- مالائرور	hannal	office beat	- ۱۰۵۰۰ -	4 46	ina	(A C)	
Q4		How can cha	innels be	designed	with c	hannel co	onflict beir	ng kept a	t the min	imum?	(16)	
Q4	2		innels be	designed		hannel co		ng kept a	t the min	imum? 210	(16)	
Q4 Q5 Q6	2	How can cha Exemplify you	innels be our answer.	21	0	21	0	210		210	(16) (16)	