210		Registration No :	2	10	210	210		210	210
	Tota	al Number of Pages : 02	2					1	MBA 5MNG301
				D MANAGE		ion 2018-19 COUNTING			
210		210 210	2	<sup>10</sup> Time : Max Ma	3 Hours irks : 100 E : E002	210		210	210
	Α	nswer Question No.1 (	-	h is compu Pa	lsory, any rt-III.			nd any TW	O from
		In	e figures in	the right ha	and margin	indicate ma	arks.		
210	Q1	210 <b>Short Answer</b> 1 <b>Ty</b> a) Distinguish betwee	en cost centre	<b>s</b> ( <b>Answer</b> ) e and profit	centre.	210		210	<b>(2x10)</b> <sub>210</sub>
		b) What are cost ur products.	its? Give ex	amples od	cost units	for five iten	ns of se	rvices and	
		<ul> <li>c) Explain the uses o</li> <li>d) In what way learning</li> <li>e) Distinguish between</li> <li>f) Give examples of point</li> </ul>	ng curves ha en cost reduc	tion and cos	st control	-			
210		<ul> <li>g) What is ZBB? Exp</li> <li>h) What does it imply</li> <li>i) What is batch cost</li> <li>j) What do you mean</li> </ul>	if the angle ing method?	of incidence Where is it	used?	210 an average?		210	210
				Pa	rt- II				
210	Q2	<ul> <li>Focused-Short A</li> <li>a) What is CPV analy</li> <li>b)≥10Calculate the₂breat</li> <li>show a verificat</li> <li>Fees collected</li> <li>Variable cost p</li> <li>One supervised</li> <li>Fixed cost is F</li> </ul>	vsis? Discuss ak even nun ation table in per candidate per candidate r remunerati	its applicat nber of can dicating the te Rs 100 e Rs 60	bility in man didates fror re is no prof	agerial decis n the followi it or no loss	ionmakin ng inforn	g.	<b>(6x8)</b> 210
		c) What are the meth	ods of costin			bility in diffe	rent indus	stries.	
210		<ul> <li>e) Discuss the princip</li> <li>f) Explain different m</li> <li>g) Distinguish between</li> <li>h) How would you de a. Where they</li> </ul>	oles of appor ethods of ab en job costing	tionment. sorption of o g and contra oducts in co l total value	<sup>210</sup> overhead. act costing. sting	210		210	210
010		i) What is service c	v require furtl osting? Wha		atures? To		of industr		010
210		<ul> <li>210suitable? 210</li> <li>j) Explain the limitati</li> <li>k) Explain the difference system.</li> </ul>				n key facto	r in any	210 budgeting	210
010		010	0	10	010	010		010	010

210 210		<sup>210</sup> a. Total b. Sales c. Sales d. Sales e. Sales	e the following : salesvariance smix variance s Price variance s Quantity variance s volume variance as follows : Standard units 5000 21 4000 3000		210 rd Rate A 210	210 Actual units 6000 5000 <sup>10</sup> 4000	210 Actual Rate 6 5 210 8	210
		U	5000	-	ort III	4000	0	
	Q3	A factory books for	<b>swer Type Ques</b> uses a job costir the year ended 2 aterial : Rs 9,00,0	<b>tions (Answe</b> n ng system. Ti 017-18.	ne following c	ost data are av		(16)
210		<sup>210</sup> Direct Wa Selling ar Administr Factory C	ages: Rs 750,000 nd Distribution Ov rative Expenses R Overheads Rs 4,50 6,09,000	210 erheads Rs 5, s 4,20,000	210 <b>25,000</b>	210	210	210
210		210 <sup>b.</sup> In 20 that t 7,50, same has g direc	are a cost sheet in 18-19, the factory the direct materia 000. What would a rate of profit on gone up by 15%. t wages and adu entage of works co	had received ls would be F be the price of sales assumi The factory re ministrative ar	an order for a Rs 12,00,000 a of these jobs if ng that the se covers factory nd selling and	and direct labo the factory inte elling and distril overhead as a d distribution c	r would cost Rs ends to earn the bution overhead a percentage of overhead as a	210
210	Q4		e the <sup>21</sup> different me ges and disadvanta	-	-		uss the relative	<b>(16)</b> <sup>210</sup>
	Q5		udgetary control. equisites to have tion.					(16)
210	Q6		what do you know he advantages an				osting system.	(8) (8) <sup>210</sup>
210		210	210	210	210	210	210	210

210 21