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Time: <b>3 hours</b> Max. Mark													60
(Answer all Five Units $5 \times 10 = 50$ Marks) UNIT-I													
1	Define	Strate	gy. Ho	ow do	you c	onside	er that		gic ma	nager	nent is	s a process?	10M
2	"Missi	on" &	Visio	n state	ments	provi		-	n to th	e org	anizat	ion. Discuss.	10M
						1	_	IIT-II		C			
3	<b>a</b> Wha	t is GE	E 9 cel	l matr	ix?								5M
	<b>b</b> Explain SWOT analysis.												5M
4	OR												10M
4	4 Discuss Michael Porter's analysis.												
5	5 a Explain the significance of strategy formulation.												
U	<ul><li><b>b</b> Explain the process of strategy formulation.</li></ul>												
<b>b</b> Explain the process of strategy formulation. <b>OR</b>													
6													10M
_				<b>C</b>				IT-IV					
7	What a	re the f	types of	of strat	tegies	that y			m Stra	itegic	mana	gement?	10M
8	9 Wha	t is nro	ocedur	al imr	lemer	ntation		OR					5M
0	<ul><li>a What is procedural implementation?</li><li>b What are planning systems for implementation of strategy?</li></ul>												
		e are p		8 5 5 5	••••••	p		VIT-V	01 5010				5M
9	Define	strateg	gic con	trol. E	Explair	n the g	guideli	ines fo	r effec	tive s	trateg	ic control.	10M
		_			-	-		OR			_		
10	Write a	bout th	ne Rol	e of th	e strat	-				ontro	l of st	rategic management	10M
							-	<b>ON</b> –					
	~	_				(Com	puisoi	ry Que	suon)				

11. Case study:

## TATA NANO

 $1 \ge 10 = 10$  Marks

Tata Nano project grabbed the attention of not only Indians but the entire world had their eyes glued to the world's cheapest car. Tata Motors adopted the 'Gandhian Engineering' principles' – deep frugality with a willingness to challenge conventional wisdom. Nano was affordable and ecofriendly than most other cars giving a mileage of 23 kilometers per liter of petrol. Tata Motor engineers had three key requirements in mind: Low Cost, Regulatory Requirement and Acceptable performance standards. Tata Motors acquired a character of hierarchical and Vertically Integrated Company. Nano's design implemented cost-cutting measures and to conceptualize 'People's Car', it collaborated with Bosch for Engine Management System and Braking System. Modular Design and Distributed Manufacturing were adopted to build this car. Though Auto enthusiasts that include innovators and early adopters accepted it as a great innovation, pragmatists are not accepting it as a complete product. Though Nano is positioned as a 'World's Cheapest car', car is still a status symbol and nobody would like to purchase the 'cheapest car'. Questions:

1. How do you view Tata Nano-A differentiated product or low cost product?

2. Despite huge market hype, the company was not able to cash upon it? Do you agree? If so, what are the reasons?

\*\*\*END\*\*\*