R17
SAD
PAD
Marks:75
A. Part B
in carries
arks = 25
[5] res.[5] [5] aditional [5]

PART - B

		$5 \times 10 \text{ Marks} =$	= 50
/ O2.	Discuss in detail Generic co-design methodology.	property and the second	(1017
3.	Explain at least one model for capturing the behavior of single synthesis systems separately.		[10] Co-
(4) (4.	Explain about Quick turn Emulation systems. OR	[[10]
K 86.	Discuss about the system communication infrastructure. Elucidate Mixed and less specialized class of target architectures.	< 점 [10) 8
√ √7.	OR Explain about different types of compilation technologies.	_	10]
8.a) b)	Discuss tools necessary for embedded processor based designs. Discuss co-design computation model and its design. OR Define concurrency and discuss different situations the concurrency	Z ()	+5]
			10]
A $\begin{cases} 10. \end{cases}$	Describe about LYCOS system. OR	[1	[0]
K8 .	Discuss System level heterogeneous specification schemes environment.	with supporti	ing 0] S