



	<b>b.</b>	Discuss the following terms : (i) Using non-type arguments with generic classes. (ii) Using default arguments with template classes.	10	L3	CO4
<b>Module – 5</b>					
<b>Q.9</b>	<b>a.</b>	Discuss fundamentals of exception handling.	10	L2	CO5
	<b>b.</b>	Discuss catching all exceptions and rethrowing an exception with examples.	10	L2	CO5
<b>OR</b>					
<b>Q.10</b>	<b>a.</b>	Explain the following formatted I/O : (i) width () (ii) precision (iii) fill ()	10	L4	CO6
	<b>b.</b>	How file opening and closing is done? What are the functions required for reading and writing data in a file. Explain with example.	10	L3	CO6

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