



<b>Q-3</b>	<b>Attempt all questions</b>	<b>(14)</b>
	a. Discuss about initializer blocks and class initializer blocks.	7
	b. Explain nested class with suitable examples.	7
	<b>OR</b>	
<b>Q-3</b>	<b>Attempt all questions</b>	<b>(14)</b>
	a. Explain Access Modifier with suitable example.	7
	b. What is Package? Write a Step to create package with suitable examples.	7
	<b>SECTION – II</b>	
<b>Q-4</b>	<b>Attempt the Following questions</b>	<b>(07)</b>
	a. What is Appletviewer?	1
	b. What is synchronization?	1
	c. What is a Vector?	1
	d. What is Super keyword?	1
	e. What is the difference between setCharAt and insert?	1
	f. What do you mean by AWT?	1
	g. What is the different between checkbox and checkbox group?	1
<b>Q-5</b>	<b>Attempt all questions</b>	<b>(14)</b>
	a. Explain Buffered Reader and the Buffered Writer Class with examples.	5
	b. Explain Date and Calendar Class with examples.	5
	c. Write an Applet program to create Menu for File with Sub Menu bar.	4
	<b>OR</b>	
<b>Q-5</b>	a. What is Collection Framework? Explain set Interface with example.	5
	b. Explain the uses of keywords Try, Catch, throw, throws and Finally with example	5
	c. Write an applet to draw National flag with color.	4
<b>Q-6</b>	<b>Attempt all questions</b>	<b>(14)</b>
	a. What is a Thread? Explain Thread life cycle and Thread priority.	7
	b. What is Layout Manager? Explain FlowLayout, CardLayout and GridLayout with examples.	7
	<b>OR</b>	
<b>Q-6</b>	<b>Attempt all Questions</b>	
	a. What is an Applet? Explain Applet life cycle with examples	7
	b. Explain Event Delegation Model with example	7

