

Contents should be with minimum of 5 pages		
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Reg No	Name	Question (Write short notes on/ Illustrate with an example/Write a program)
19MID0003	LOKESH R	Classes – Objects
19MID0004	RAHULPRASAD U	Inheritance
19MID0005	VINJAM GOWRI PRIYANKA	Packages
19MID0006	UDHAYA KUMAR P	Abstract classes – Interfaces and Inner classes
19MID0010	PRATHIBAN V	Exception handling
19MID0017	MOTHISHWARAN C	Multithreading
19MID0019	MEENAKSHI V	String handling
19MID0020	PRASHANTH S	Streams and I/O
19MID0021	HRITHIK HEM SUNDAR B	StringBuffer & StringBuilder, Wrapper classes
19MID0023	SAKSHAM VERMA	Java Servlet – Life cycle
19MID0024	SRI HARIHARAN.R	Servlet interface
19MID0027	HARIN V T	Types of Servlet
19MID0029	CHIPPAGIRI RAMYA SREE	Multithreading , Thread creation, Life cycle of a Thread, Thread priorities
19MID0030	BAPANAPALLI SRI SARADA KALYANI	Methods to prevent Thread execution - synchronization
19MID0031	THARUN S	Interthread communication
19MID0034	CHANDRU M	HttpServletRequest
19MID0036	OVIYA B	HttpServletResponse
19MID0037	SAI SUBHIKSHAA K A	Deadlock.

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19MID0041	ARUN SREERAM R	Arrays – one dimensional and multi-dimensional
19MID0042	DHIYANESHWAR G	Sessions
19MID0043	NITHYALAKSHMI S	JavaFX, Exploring events, controls and JavaFX menus
19MID0045	VASUMATHI R	Event Handling mechanism,
19MID0049	M ROOPIKA	Event and KeyEvent Classes,
19MID0054	VINAITHEERTHAN C	EventListener Interfaces.
19MID0056	UTHESH GANAPATHY E	Example mouse handling events
19MID0057	SABARINATHAN R V	Example on keyboard handling events
19MID0058	UDHAYAPRIYA S	Example in window handling events
19MID0059	JAYAKUMAR V	JVM
19MID0064	VAISHALEE R	“this” keyword – static block
19MID0065	GADDE SHREYA GRACE	nested class, inner class
19MID0067	KONDRAGUNTA SAMHITHA	Generic classes and methods.
19MID0068	MARRI CHIDVI	real time Java program for multithreading
19MID0069	MARKAPURAM PUNEETH	real time Java program for exception handling
19MID0071	MAHA LAKSHMI S	real time Java program Interfaces
19MID0072	MANDLE ARUN KUMAR REDDY	real time Java program for abstract classes

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19MID0074	ARTHI R	real time Java program inheritance
19MID0076	SHAIK ARSHIYA	real time Java program classes and objects
19MID0078	JAYAVANTHIKAA S	real time Java program for IO streams
19MID0082	MALLA ALISHA	Design a table and connect it to servlet program for Railway ticket booking
19MID0088	MARADANI BHANU PRAKASH	Design a table and connect it to servlet program for Airways ticket booking
19MID0090	MUNAGA SOHAN SOURI	Design a table and connect it to servlet program for Bus ticket booking
19MID0096	JAMI GAYATRI MANJEERA	Design a table and connect it to servlet program for pharmacy billing
19MID0098	DHIVYADHARSHINI M	Design a table and connect it to servlet program for grocery shop
19MID0100	A SAI CHARISH	Design a table and connect it to servlet program for supermarket billing
19MID0101	MEDASANI REDDY KAVYA	Design a table and connect it to servlet program for admission process
19MID0102	DEEPIKA P	Design a table and connect it to servlet program for counselling process
19MID0103	M SINDHU	Design a table and connect it to servlet program for TNEB billing
19MID0105	M LIKHITH	Design a table and connect it to servlet program for corporation taxes
19MID0107	MANDIPALLI SAI SHILPA	Example on focus events
19MID0108	MARAM GOWTHAMI	example on scroll bar events
19MID0109	KOUSALYA D	example on text change event

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19MID0112	CHINNI N S K G MANI TEJA	JavaFX: Layout Classes,
19MID0114	SUSARLA PAVAN	JavaFX: Collection Classes,
19MID0117	PATCHIPULUSU SAI SUCHITRA	JavaFX: Media Classes.
19MID0118	BUDIGIREDDI VARSHITHA	JavaFX: Introductions
19MID0119	SNEHA MANOHAR	Lambda Expressions and Exceptions.
19MID0121	MOKKARALA MANASA PALLAVI	Passing Lambda expressions as arguments,
19MID0122	DOMMATI NEHA	Design a ArrayList class populate data and perform student grade calculation by using various methods of array list
19MID0123	KATHI POOJITHA	Design a Treelist class populate data data for medical billing calculation by using various methods of Tree list
19MID0131	JEYANTHI S	Design a HashMap class populate data for TNEB bill calculation by using various methods of HashMap