National Institute of Technology, Raipur

Department of Computer Science and Engineering

End Semester Practical Exam

Subject Name: OOP using JAVA **Branch / Semester:** CSE / 3rd

Timing: 10:00 AM to 3:00 PM **Date:** 21/12/2020

S.NO	ROLL NO	STUDENT NAME	Programs
1	19115001	ABHIJEET SONI	1) WAP to demonstrate the concept of JAVA string along with string methods. 2) WAP to demonstrate multithreading.
2	19115002	ADARSH MISHRA	
3	19115003	ADITYA DEWANGAN	
4	19115004	ADITYA KUMAR	
5	19115005	ADITYA VIKRAM NIGAM	
6	19115006	AJAY BAGHEL	1) WAP in JAVA to demonstrate the concept of data type conversions or casting in java. 2) WAP to demonstrate Packages
7	19115007	AKASH SUDAN	
8	19115008	AKHIL SONI	
9	19115009	ALAM BALAJI HARSHA VARDHAN	
10	19115010	AMARJEET KUMAR RAVI	
11	19115011	AMITESH AGRAWAL	1) WAP to demonstrate method overloading, constructor, and constructor overloading 2) WAP to demonstrate Interface
12	19115012	ANUGAM SIDDHARTHA	
13	19115013	ANURAG GUPTA	
14	19115014	ATUL RATHORE	
15	19115015	AYUSH AGRAWAL	
16	19115016	AYUSH DEWANGAN	1) WAP in JAVA to demonstrate the concept of bitwise operator operators. 2) WAP to demonstrate exception handling using try and multiple catch.
17	19115017	BHARAT BHUSHAN TANDON	
18	19115018	BIPUL SHARMA	
19	19115019	BUSA AJAY CHANDRA SEKHAR REDDY	
20	19115020	CHANDRA GIRISH KUMAR	
21	19115021	CHANDRABHANU BAJPAI	1) WAP to demonstrate the concept of JAVA Math class and it's methods. 2) WAP to demonstrate swing component.
22	19115022	CHELLUBOINA HEMA	
23	19115023	CHIKKALA BHARATHI SANTHOSHI	
24	19115024	CHINTHALA SREELAYA GOUD	
25	19115025	CHODISETTI VENKATA ROHITH	
26	19115026	DEEPAK SONI	1) Develop an applet that display a simple message. 2) WAP in JAVA to demonstrate the concept of data type conversions or casting in java.
27	19115027	DEVENDRA	
28	19115028	DEVNANDAN THAKUR	
29	19115029	DIVY ARPIT	
30	19115030	DURGESHWARI PATEL	
31	19115031	GOLLAPALLI SUBHA LIKHITA	1) WAP to demonstrate method overloading, constructor, and constructor overloading 2) WAP to demonstrate exception handling using try and multiple catch.
32	19115032	GOUTAM SINGH CHOUHAN	
33	19115033	GRITIKA CHANDRAKAR	
34	19115034	HARSHDEEP RAGHUWANSHI	
35	19115035	HIMANSHU	
36	19115036	ITESH KUMAR GAVEL	1) WAP to demonstrate the concept of JAVA string along with string methods. 2) WAP to demonstrate swing component.
37	19115037	J VARUN IYER	
38	19115038	JONNADULA VENKATA SAI TANISH	
39	19115039	KANKANALA SAI ABHINAYA	
40	19115040	KANKURI NIKHITHA	

S.NO	ROLL NO	STUDENT NAME	Programs
41	19115041	KARISHMA DAHARIYA	1) WAP to demonstrate the concept of JAVA string along with string methods. 2) WAP to demonstrate multithreading.
42	19115042	KATTA GREESHMA REDDY	
43	19115043	KILARU GOWTHAM	
44	19115044	KUNAL DHURWEY	
45	19115045	KUNAL SACHDEVA	
46	19115046	LAKSHYA SONI	1) WAP in JAVA to demonstrate the concept of data type conversions or casting in java. 2) WAP to demonstrate Packages
47	19115047	LAUDIYA SAI RAM NAYAK	
48	19115048	MANAS AGRAWAL	
49	19115049	MARTHA SAHITHYA	
50	19115050	MAYANK VISHWAKARMA	
51	19115051	NAVNEET CHAPKE	1) WAP to demonstrate method overloading, constructor, and constructor overloading 2) WAP to demonstrate Interface
52	19115052	NEERAJ PANDEY	
53	19115053	NITESH KUMAR SAHNI	
54	19115054	OBULASETTY RAMA AKHIL	
55	19115055	PABBISETTY SAI VENKATA TARUN KUMAR	
56	19115056	PARIMAL SUDHIR JICHKAR	1) WAP in JAVA to demonstrate the concept of bitwise operator operators. 2) WAP to demonstrate exception handling using try and multiple catch.
57	19115057	PERSIS ANIE ANTONY	
58	19115058	POTHARAJU SAI VISHNUVARDHAN	
59	19115059	PRAJJWAL BAGHEL	
60	19115060	PRAKHAR ASAIYA	
61	19115061	PRAKHAR PATIL	1) WAP to demonstrate method overloading, constructor, and constructor overloading 2) WAP to demonstrate Interface
62	19115062	RAMAVATH GANESH	
63	19115063	RAMNARAYAN	
64	19115064	RASAPALLY VAMSHI	
65	19115065	RAVI VARKARE	
66	19115066	RISHABH KUMAR GUPTA	1) WAP in JAVA to demonstrate the concept of bitwise operator operators. 2) WAP to demonstrate exception handling using try and multiple catch.
67	19115067	ROHIT RAJ	
68	19115068	ROSHAN KUMAR	
69	19115069	RUDROJU KARTHIK	
70	19115070	SACHIN KUMAR	
71	19115071	SAHIL VINOD SILARE	1) WAP to demonstrate the concept of JAVA Math class and it's methods. 2) WAP to demonstrate swing component.
72	19115072	SAMARTH PILLAI	
73	19115073	SAMIDHA THAWAIT	
74	19115074	SANAGAPALLI VENKATA NAGA SAI MANIK	
75	19115075	SANJANA TIWARI	
76	19115076	SARILLA JASWANTH	1) Develop an applet that display a simple message. 2) WAP in JAVA to demonstrate the concept of data type conversions or casting in java.
77	19115077	SAUMYA DHRUW	
78	19115078	SAURABH TIWARI	
79	19115079	SHIKHAR MISHRA	
80	19115080	ABBURI SHIVAANI	
81	19115081	SHREYA TIWARI	1) WAP to demonstrate method overloading, constructor, and constructor overloading 2) WAP to demonstrate exception handling using try and multiple catch.
82	19115082	SHRUTI AGRAWAL	
83	19115083	SHRUTI VERMA	
84	19115084	SHUBHAM CHANDRA	
85	19115085	SHUBHAM GUPTA	

S.NO	ROLL NO	STUDENT NAME	Programs
86	19115086	SIDDHANT MUDHOLKAR	1) WAP to demonstrate the concept of JAVA string along with string methods. 2) WAP to demonstrate swing component.
87	19115087	SIDDHARTH MISHRA	
88	19115088	SOGANUR JAYA KRISHNA	
89	19115089	SOMISETTY VENKATA KARTHIK	
90	19115090	SONAL DUBEY	
91	19115091	SURABHI JAIN	1) WAP to demonstrate the concept of JAVA string along with string methods. 2) WAP to demonstrate multithreading.
92	19115092	SURAJ RAMDULAR PASI	
93	19115093	SUYASH VAIRAGADE	
94	19115094	TUSHAR SINGH	
95	19115095	UMANG KUMAR	
96	19115096	UTKARSH PUNDHIR	1) WAP in JAVA to demonstrate the concept of data type conversions or casting in java. 2) WAP to demonstrate Packages
97	19115097	VASU SONI	
98	19115098	VEDANT PANDEY	
99	19115099	VELPULA SRAVAN KUMAR	
100	19115100	VEMULAPALLI BINDU SAI	
101	19115101	VIKRAM SHUKLA	1) WAP to demonstrate method overloading, constructor, and constructor overloading 2) WAP to demonstrate Interface
102	19115102	VIPUL VERMA	
103	19115103	VISLAVATH SINDHU	
104	19115104	YUGBHANU RAJWADE	
105	19115105	YUVRAJ SAHU	
106	19115901	YASH BANSAL	

NOTE	
1	Students need to write above practical on A4 size white pages (Handwriten). Students need to attach screenshot or photo of output with scanned file. **Write up contains program name, theory, code, output, conclusion.**
2	Alloted time to submit above practical is from 10:00 AM to 3:00 PM. **Submission after 3:00 PM considered as late submission and marks penalty will be applicable.**
3	Along with performance students need to be available for viva as per schedule.
4	Link for submission of practical scanned answer document: **https://forms.gle/zMv1qA7TPR2B4Ao18**
5	If possible try to create single file for your practical which contain everything like handwritten program, screenshot of output. But if you fail to create single file you can multiple file also. Make sure file name should be your roll number.