

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S140020801 CHAVAN ROSHANI RAMRAO LATA ,71633510H ,MITP ,S140020801

SEM.:1								SEM.:2											
202041	MANUFACTURING PROCESS-I	PP	100	40	25	19	44	P	C	202048	THEORY OF MACHINES I	PP	100	40	19	21\$	40	P	C
202042	COMPUTER AIDED MACHINE DRAWING	PR	50	20			22	P	C	202048	THEORY OF MACHINES I	TW	25	10			17	P	C
202043	THERMODYNAMICS	PP	100	40	17	23\$	40	P	C	202049	ENGINEERING METALLURGY	PP	100	40	29	15	44	P	C
202043	THERMODYNAMICS	OR	50	20			32	P	C	202049	ENGINEERING METALLURGY	OR	50	20			25	P	C
202044	MATERIAL SCIENCE	PP	100	40	26	22	48	P	C	202050	APPLIED THERMODYNAMICS	PP	100	40	22	22	44	P	C
202044	MATERIAL SCIENCE	TW	25	10			22	P	C	202050	APPLIED THERMODYNAMICS	TW	25	10			19	P	C
202045	FLUID MECHANICS	PP	100	40	20	20\$	40	P	C	202050	APPLIED THERMODYNAMICS	OR	50	20			35	P	C
202045	FLUID MECHANICS	OR	50	20			34	P	C	202051	STRENGTH OF MATERIALS	PP	100	40	17	23	40	P	C
202046	WORKSHOP PRACTICE II	TW	25	10			18	P	C	202051	STRENGTH OF MATERIALS	OR	50	20			32	P	C
202047	SOFT SKILLS	TW	25	10			22	P	C	202052	ELECTRONICS & ELECTRICAL ENGG	PP	100	40	AA	12	--	F	C
207002	ENGINEERING MATHEMATICS III	PP	100	40	29	17	46	P	C	202052	ELECTRONICS & ELECTRICAL ENGG	TW	25	10			23	P	C
207002	ENGINEERING MATHEMATICS III	TW	25	10			18	P	C	202053	MACHINE SHOP-I	TW	25	10			20	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T. [\$ 0.1]

S140020803 KASHID DNYANESHWARI SAHEBRAO. KALPANA ,71526673L ,MITP ,S140020803

SEM.:1								SEM.:2											
202041	MANUFACTURING PROCESS-I	PP	100	40	29	20	49	P	C	202048	THEORY OF MACHINES I	PP	100	40	25	15	40	P	C
202042	COMPUTER AIDED MACHINE DRAWING	PR	50	20			24	P	C	202048	THEORY OF MACHINES I	TW	25	10			11	P	C
202043	THERMODYNAMICS	PP	100	40	25	22	47	P	C	202049	ENGINEERING METALLURGY	PP	100	40	29	17	46	P	C
202043	THERMODYNAMICS	OR	50	20			22	P	C	202049	ENGINEERING METALLURGY	OR	50	20			23	P	C
202044	MATERIAL SCIENCE	PP	100	40	25	15	40	P	C	202050	APPLIED THERMODYNAMICS	PP	100	40	30	15	45	P	C
202044	MATERIAL SCIENCE	TW	25	10			13	P	C	202050	APPLIED THERMODYNAMICS	TW	25	10			12	P	C
202045	FLUID MECHANICS	PP	100	40	34	16	50	P	C	202050	APPLIED THERMODYNAMICS	OR	50	20			28	P	C
202045	FLUID MECHANICS	OR	50	20			38	P	C	202051	STRENGTH OF MATERIALS	PP	100	40	30	15\$	45	P	C
202046	WORKSHOP PRACTICE II	TW	25	10			12	P	C	202051	STRENGTH OF MATERIALS	OR	50	20			23	P	C
202047	SOFT SKILLS	TW	25	10			21	P	C	202052	ELECTRONICS & ELECTRICAL ENGG	PP	100	40	21	19\$	40	P	C
207002	ENGINEERING MATHEMATICS III	PP	100	40	27	17	44	P	C	202052	ELECTRONICS & ELECTRICAL ENGG	TW	25	10			13	P	C
207002	ENGINEERING MATHEMATICS III	TW	25	10			11	P	C	202053	MACHINE SHOP-I	TW	25	10			10	P	C

GRAND TOTAL = 707/1500 , RESULT:PASS CLASS [\$ 0.1]

S140020804 KHOBRADE PRAYAS YASHWANT PRATIBHA ,71633515J ,MITP ,S140020804

SEM.:1								SEM.:2											
202041	MANUFACTURING PROCESS-I	PP	100	40	23	17	40	P	C	202048	THEORY OF MACHINES I	PP	100	40	27	20	47	P	C
202042	COMPUTER AIDED MACHINE DRAWING	PR	50	20			35	P	C	202048	THEORY OF MACHINES I	TW	25	10			18	P	C
202043	THERMODYNAMICS	PP	100	40	25	16	41	P	C	202049	ENGINEERING METALLURGY	PP	100	40	33	22	55	P	C
202043	THERMODYNAMICS	OR	50	20			35	P	C	202049	ENGINEERING METALLURGY	OR	50	20			25	P	C
202044	MATERIAL SCIENCE	PP	100	40	35	25	60	P	C	202050	APPLIED THERMODYNAMICS	PP	100	40	30	21	51	P	C
202044	MATERIAL SCIENCE	TW	25	10			16	P	C	202050	APPLIED THERMODYNAMICS	TW	25	10			21	P	C
202045	FLUID MECHANICS	PP	100	40	25	27	52	P	C	202050	APPLIED THERMODYNAMICS	OR	50	20			37	P	C
202045	FLUID MECHANICS	OR	50	20			35	P	C	202051	STRENGTH OF MATERIALS	PP	100	40	22	18\$	40	P	C
202046	WORKSHOP PRACTICE II	TW	25	10			16	P	C	202051	STRENGTH OF MATERIALS	OR	50	20			23	P	C
202047	SOFT SKILLS	TW	25	10			23	P	C	202052	ELECTRONICS & ELECTRICAL ENGG	PP	100	40	22	29	51	P	C
207002	ENGINEERING MATHEMATICS III	PP	100	40	23	17	40	P	C	202052	ELECTRONICS & ELECTRICAL ENGG	TW	25	10			21	P	C
207002	ENGINEERING MATHEMATICS III	TW	25	10			14	P	C	202053	MACHINE SHOP-I	TW	25	10			17	P	C

GRAND TOTAL = 813/1500 , RESULT:SECOND CLASS [\$ 0.1]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S140020805 LAMBAT SHATAYU WASUDEO SANJIWANI ,71526731M ,MITP ,S140020805

SEM.:1								SEM.:2									
202041	MANUFACTURING PROCESS-I	PP	100	40	24	08	--	F	202048	THEORY OF MACHINES I	PP	100	40	21	07	--	F
202042	COMPUTER AIDED MACHINE DRAWING	PR	50	20			40	P C	202048	THEORY OF MACHINES I	TW	25	10			11	P C
202043	THERMODYNAMICS	PP	100	40	33	15	48	P C	202049	ENGINEERING METALLURGY	PP	100	40	30	10	--	F
202043	THERMODYNAMICS	OR	50	20			30	P C	202049	ENGINEERING METALLURGY	OR	50	20			22	P C
202044	MATERIAL SCIENCE	PP	100	40	34	15	49	P C	202050	APPLIED THERMODYNAMICS	PP	100	40	32	20	52	P
202044	MATERIAL SCIENCE	TW	25	10			14	P C	202050	APPLIED THERMODYNAMICS	TW	25	10			12	P C
202045	FLUID MECHANICS	PP	100	40	25	18	43	P	202050	APPLIED THERMODYNAMICS	OR	50	20			23	P C
202045	FLUID MECHANICS	OR	50	20			32	P C	202051	STRENGTH OF MATERIALS	PP	100	40	21	02	--	F
202046	WORKSHOP PRACTICE II	TW	25	10			12	P C	202051	STRENGTH OF MATERIALS	OR	50	20			24	P C
202047	SOFT SKILLS	TW	25	10			12	P C	202052	ELECTRONICS & ELECTRICAL ENGG	PP	100	40	28	18	46	P
207002	ENGINEERING MATHEMATICS III	PP	100	40	30	23	53	P	202052	ELECTRONICS & ELECTRICAL ENGG	TW	25	10			13	P C
207002	ENGINEERING MATHEMATICS III	TW	25	10			17	P C	202053	MACHINE SHOP-I	TW	25	10			11	P C

GRAND TOTAL = --/1500 , RESULT:FAILS

S140020806 MANISH KUMAR CHAUDHARY SITA ,71526747h ,MITP ,S140020806

SEM.:1								SEM.:2									
202041	MANUFACTURING PROCESS-I	PP	100	40	27	19	46	P C	202048	THEORY OF MACHINES I	PP	100	40	13	13	--	F
202042	COMPUTER AIDED MACHINE DRAWING	PR	50	20			32	P C	202048	THEORY OF MACHINES I	TW	25	10			16	P C
202043	THERMODYNAMICS	PP	100	40	18	25	43	P C	202049	ENGINEERING METALLURGY	PP	100	40	25	24	49	P C
202043	THERMODYNAMICS	OR	50	20			25	P C	202049	ENGINEERING METALLURGY	OR	50	20			31	P C
202044	MATERIAL SCIENCE	PP	100	40	15	25	40	P C	202050	APPLIED THERMODYNAMICS	PP	100	40	26	15	41	P C
202044	MATERIAL SCIENCE	TW	25	10			16	P C	202050	APPLIED THERMODYNAMICS	TW	25	10			18	P C
202045	FLUID MECHANICS	PP	100	40	25	25	50	P C	202050	APPLIED THERMODYNAMICS	OR	50	20			30	P C
202045	FLUID MECHANICS	OR	50	20			25	P C	202051	STRENGTH OF MATERIALS	PP	100	40	15	20	--	F
202046	WORKSHOP PRACTICE II	TW	25	10			16	P C	202051	STRENGTH OF MATERIALS	OR	50	20			21	P C
202047	SOFT SKILLS	TW	25	10			19	P C	202052	ELECTRONICS & ELECTRICAL ENGG	PP	100	40	19	30	49	P C
207002	ENGINEERING MATHEMATICS III	PP	100	40	24	22	46	P C	202052	ELECTRONICS & ELECTRICAL ENGG	TW	25	10			17	P C
207002	ENGINEERING MATHEMATICS III	TW	25	10			12	P C	202053	MACHINE SHOP-I	TW	25	10			13	P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

S140020807 RAHUL RAJKUMAR PRAJAPATI SHARMILA ,71526880F ,MITP ,S140020807

SEM.:1								SEM.:2									
202041	MANUFACTURING PROCESS-I	PP	100	40	33	15	48	P C	202048	THEORY OF MACHINES I	PP	100	40	21	26	47	P
202042	COMPUTER AIDED MACHINE DRAWING	PR	50	20			35	P C	202048	THEORY OF MACHINES I	TW	25	10			11	P C
202043	THERMODYNAMICS	PP	100	40	29	23	52	P C	202049	ENGINEERING METALLURGY	PP	100	40	24	24	48	P C
202043	THERMODYNAMICS	OR	50	20			30	P C	202049	ENGINEERING METALLURGY	OR	50	20			20	P C
202044	MATERIAL SCIENCE	PP	100	40	37	16	53	P C	202050	APPLIED THERMODYNAMICS	PP	100	40	19	22	41	P C
202044	MATERIAL SCIENCE	TW	25	10			14	P C	202050	APPLIED THERMODYNAMICS	TW	25	10			17	P C
202045	FLUID MECHANICS	PP	100	40	24	16	40	P C	202050	APPLIED THERMODYNAMICS	OR	50	20			25	P C
202045	FLUID MECHANICS	OR	50	20			25	P C	202051	STRENGTH OF MATERIALS	PP	100	40	AA	16	--	F
202046	WORKSHOP PRACTICE II	TW	25	10			16	P C	202051	STRENGTH OF MATERIALS	OR	50	20			30	P C
202047	SOFT SKILLS	TW	25	10			17	P C	202052	ELECTRONICS & ELECTRICAL ENGG	PP	100	40	21	21	42	P C
207002	ENGINEERING MATHEMATICS III	PP	100	40	28	15	43	P C	202052	ELECTRONICS & ELECTRICAL ENGG	TW	25	10			13	P C
207002	ENGINEERING MATHEMATICS III	TW	25	10			11	P C	202053	MACHINE SHOP-I	TW	25	10			17	P C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S140020808 SUSHEN PADULE SAPANNA ,71400617D ,MITP ,S140020808

SEM.:1								SEM.:2											
202041	MANUFACTURING PROCESS-I	PP	100	40	29	17	46	P	C	202048	THEORY OF MACHINES I	PP	100	40	25	21	46	P	C
202042	COMPUTER AIDED MACHINE DRAWING	PR	50	20			30	P	C	202048	THEORY OF MACHINES I	TW	25	10			16	P	C
202043	THERMODYNAMICS	PP	100	40	25	15	40	P	C	202049	ENGINEERING METALLURGY	PP	100	40	29	17	46	P	C
202043	THERMODYNAMICS	OR	50	20			23	P	C	202049	ENGINEERING METALLURGY	OR	50	20			26	P	C
202044	MATERIAL SCIENCE	PP	100	40	33	15	48	P	C	202050	APPLIED THERMODYNAMICS	PP	100	40	28	21	49	P	C
202044	MATERIAL SCIENCE	TW	25	10			16	P	C	202050	APPLIED THERMODYNAMICS	TW	25	10			13	P	C
202045	FLUID MECHANICS	PP	100	40	20	20	40	P		202050	APPLIED THERMODYNAMICS	OR	50	20			22	P	C
202045	FLUID MECHANICS	OR	50	20			25	P	C	202051	STRENGTH OF MATERIALS	PP	100	40	22	18	40	P	C
202046	WORKSHOP PRACTICE II	TW	25	10			15	P	C	202051	STRENGTH OF MATERIALS	OR	50	20			28	P	C
202047	SOFT SKILLS	TW	25	10			20	P	C	202052	ELECTRONICS & ELECTRICAL ENGG	PP	100	40	25	21	46	P	C
207002	ENGINEERING MATHEMATICS III	PP	100	40	23	17	40	P	C	202052	ELECTRONICS & ELECTRICAL ENGG	TW	25	10			18	P	C
207002	ENGINEERING MATHEMATICS III	TW	25	10			16	P	C	202053	MACHINE SHOP-I	TW	25	10			15	P	C

GRAND TOTAL = 724/1500 , RESULT:PASS CLASS [\$ O.1]

S140020809 THAKUR DHAKAL BHAGABATI ,71527030D ,MITP ,S140020809

SEM.:1								SEM.:2											
202041	MANUFACTURING PROCESS-I	PP	100	40	38	21	59	P	C	202048	THEORY OF MACHINES I	PP	100	40	34	17	51	P	
202042	COMPUTER AIDED MACHINE DRAWING	PR	50	20			38	P	C	202048	THEORY OF MACHINES I	TW	25	10			14	P	C
202043	THERMODYNAMICS	PP	100	40	32	23	55	P	C	202049	ENGINEERING METALLURGY	PP	100	40	30	26	56	P	C
202043	THERMODYNAMICS	OR	50	20			28	P	C	202049	ENGINEERING METALLURGY	OR	50	20			30	P	C
202044	MATERIAL SCIENCE	PP	100	40	32	30	62	P	C	202050	APPLIED THERMODYNAMICS	PP	100	40	27	15	42	P	C
202044	MATERIAL SCIENCE	TW	25	10			14	P	C	202050	APPLIED THERMODYNAMICS	TW	25	10			14	P	C
202045	FLUID MECHANICS	PP	100	40	28	20	48	P	C	202050	APPLIED THERMODYNAMICS	OR	50	20			26	P	C
202045	FLUID MECHANICS	OR	50	20			25	P	C	202051	STRENGTH OF MATERIALS	PP	100	40	26	17	43	P	C
202046	WORKSHOP PRACTICE II	TW	25	10			16	P	C	202051	STRENGTH OF MATERIALS	OR	50	20			23	P	C
202047	SOFT SKILLS	TW	25	10			16	P	C	202052	ELECTRONICS & ELECTRICAL ENGG	PP	100	40	32	23	55	P	C
207002	ENGINEERING MATHEMATICS III	PP	100	40	34	20	54	P		202052	ELECTRONICS & ELECTRICAL ENGG	TW	25	10			20	P	C
207002	ENGINEERING MATHEMATICS III	TW	25	10			13	P	C	202053	MACHINE SHOP-I	TW	25	10			16	P	C

GRAND TOTAL = 818 + 07/1500 , RESULT:HIGHER SECOND CLASS [O.2]

S140020810 UZAGARE SAMUEL JOHN SHALINI ,71527043F ,MITP ,S140020810

SEM.:1								SEM.:2											
202041	MANUFACTURING PROCESS-I	PP	100	40	38	17	55	P	C	202048	THEORY OF MACHINES I	PP	100	40	AA	AA	--	F	
202042	COMPUTER AIDED MACHINE DRAWING	PR	50	20			42	P	C	202048	THEORY OF MACHINES I	TW	25	10			11	P	C
202043	THERMODYNAMICS	PP	100	40	AA	AA	--	F		202049	ENGINEERING METALLURGY	PP	100	40	AA	AA	--	F	
202043	THERMODYNAMICS	OR	50	20			27	P	C	202049	ENGINEERING METALLURGY	OR	50	20			27	P	C
202044	MATERIAL SCIENCE	PP	100	40	41	15	56	P	C	202050	APPLIED THERMODYNAMICS	PP	100	40	29	18	47	P	C
202044	MATERIAL SCIENCE	TW	25	10			15	P	C	202050	APPLIED THERMODYNAMICS	TW	25	10			12	P	C
202045	FLUID MECHANICS	PP	100	40	23	17	40	P	C	202050	APPLIED THERMODYNAMICS	OR	50	20			26	P	C
202045	FLUID MECHANICS	OR	50	20			24	P	C	202051	STRENGTH OF MATERIALS	PP	100	40	AA	06	--	F	
202046	WORKSHOP PRACTICE II	TW	25	10			18	P	C	202051	STRENGTH OF MATERIALS	OR	50	20			AA	F	
202047	SOFT SKILLS	TW	25	10			16	P	C	202052	ELECTRONICS & ELECTRICAL ENGG	PP	100	40	AA	AA	--	F	
207002	ENGINEERING MATHEMATICS III	PP	100	40	AA	AA	--	F		202052	ELECTRONICS & ELECTRICAL ENGG	TW	25	10			13	P	C
207002	ENGINEERING MATHEMATICS III	TW	25	10			15	P	C	202053	MACHINE SHOP-I	TW	25	10			10	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.  
OTHER LINES: SUB.CODE, SUB.NAME, SUB.TYPE, MAX.MARKS, MIN.PASS MARKS, OE MARKS, TH MARKS, OBTAINED, P/F:PASS/FAIL, C:PREV.CARRY OVER

S140020811 VAIDYA NIKHIL VASANT SARITA ,71527045B ,MITP ,S140020811

SEM.:1								SEM.:2											
202041	MANUFACTURING PROCESS-I	PP	100	40	32	25	57	P	C	202048	THEORY OF MACHINES I	PP	100	40	26	16	42	P	C
202042	COMPUTER AIDED MACHINE DRAWING	PR	50	20			35	P	C	202048	THEORY OF MACHINES I	TW	25	10			15	P	C
202043	THERMODYNAMICS	PP	100	40	29	15	44	P	C	202049	ENGINEERING METALLURGY	PP	100	40	34	20	54	P	C
202043	THERMODYNAMICS	OR	50	20			22	P	C	202049	ENGINEERING METALLURGY	OR	50	20			22	P	C
202044	MATERIAL SCIENCE	PP	100	40	37	15	52	P	C	202050	APPLIED THERMODYNAMICS	PP	100	40	36	20	56	P	C
202044	MATERIAL SCIENCE	TW	25	10			16	P	C	202050	APPLIED THERMODYNAMICS	TW	25	10			17	P	C
202045	FLUID MECHANICS	PP	100	40	19	21	40	P	C	202050	APPLIED THERMODYNAMICS	OR	50	20			24	P	C
202045	FLUID MECHANICS	OR	50	20			40	P	C	202051	STRENGTH OF MATERIALS	PP	100	40	17	10	--	F	
202046	WORKSHOP PRACTICE II	TW	25	10			19	P	C	202051	STRENGTH OF MATERIALS	OR	50	20			26	P	C
202047	SOFT SKILLS	TW	25	10			17	P	C	202052	ELECTRONICS & ELECTRICAL ENGG	PP	100	40	19	28	47	P	C
207002	ENGINEERING MATHEMATICS III	PP	100	40	24	17	41	P	C	202052	ELECTRONICS & ELECTRICAL ENGG	TW	25	10			20	P	C
207002	ENGINEERING MATHEMATICS III	TW	25	10			13	P	C	202053	MACHINE SHOP-I	TW	25	10			16	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS A.T.K.T.

S140020812 VISHWANATH MENON MOHAN BEENA MENON MOHAN ,71300714B ,MITP ,S140020812

SEM.:1								SEM.:2											
202041	MANUFACTURING PROCESS-I	PP	100	40	28	16	44	P	C	202048	THEORY OF MACHINES I	PP	100	40	21	23	44	P	
202042	COMPUTER AIDED MACHINE DRAWING	PR	50	20			21	P	C	202048	THEORY OF MACHINES I	TW	25	10			11	P	C
202043	THERMODYNAMICS	PP	100	40	24	25	49	P	C	202049	ENGINEERING METALLURGY	PP	100	40	19	09	--	F	
202043	THERMODYNAMICS	OR	50	20			23	P	C	202049	ENGINEERING METALLURGY	OR	50	20			22	P	C
202044	MATERIAL SCIENCE	PP	100	40	30	15	45	P	C	202050	APPLIED THERMODYNAMICS	PP	100	40	30	17	47	P	C
202044	MATERIAL SCIENCE	TW	25	10			16	P	C	202050	APPLIED THERMODYNAMICS	TW	25	10			12	P	C
202045	FLUID MECHANICS	PP	100	40	26	32	58	P		202050	APPLIED THERMODYNAMICS	OR	50	20			22	P	C
202045	FLUID MECHANICS	OR	50	20			28	P	C	202051	STRENGTH OF MATERIALS	PP	100	40	29	12	--	F	
202046	WORKSHOP PRACTICE II	TW	25	10			10	P	C	202051	STRENGTH OF MATERIALS	OR	50	20			24	P	C
202047	SOFT SKILLS	TW	25	10			16	P	C	202052	ELECTRONICS & ELECTRICAL ENGG	PP	100	40	21	08	--	F	
207002	ENGINEERING MATHEMATICS III	PP	100	40	16	07	--	F		202052	ELECTRONICS & ELECTRICAL ENGG	TW	25	10			13	P	C
207002	ENGINEERING MATHEMATICS III	TW	25	10			11	P	C	202053	MACHINE SHOP-I	TW	25	10			12	P	C

GRAND TOTAL = --/1500 , RESULT:FAILS