

PADMAWATI SR. SEC SCHOOL

PROJECT LIST OF CHEMISTRY, MATHS & BIOLOGY FOR CLASS XII (2020-21)

S.No.	STUDENT'S NAME	FATHER'S NAME	STR.	CHEMISTRY	MATHS
1	RAHUL KUMAR	DEEPAK KUMAR	PCM	COLLIGATIVE PROPERTIES	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
2	KASHISH SAXENA	SUDHIR SAXENA	PCM	EXPRESSIONS OF CONCENTRATION OF SOLUTION	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
3	SAURABH SINGH RATHORE	AJAY PAL SINGH	PCM	ELECTROCHEMICAL AND ELECTROLYTIC CELL	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
4	VIDIT MISHRA	KRISHNA DEV MISHRA	PCM	CLASSIFICATION OF SOLIDS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
5	NAITIK SAINI	AJAY KUMAR	PCM	IMPERFECTIONS OF SOLIDS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
6	ANUBHAV GANGWAR	RAJENDRA GANGWAR	PCM	FUEL CELLS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
7	DIKSHA PANDEY	TRIBHUWAN CHANDRA PANDEY	PCM	CONCEPT OF COLLISION THEORY	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
8	LAVISH ARORA	VIJAY ARORA	PCM	PHYSISORPTION , CHEMISORPTIO AND FACTORS AFFECTING ADSORPTION	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
9	VARNITA CHANDRAVANSHI	RAJU CHANDRAVANSHI	PCM	CATALYSIS AND MECHANISM OF CATALYST	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
10	ILMA ANSARI	AMANAT HUSSAIN	PCM	COLLOIDAL SOLUTION(CLASSIFICATION, PREPARATION AND PURIFICATION)	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
11	SAJAL SAXENA	SHYAM MANOHAR SAXENA	PCM	PROPERTIES OF COLLOIDAL SOLUTION	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
12	ANIRUDDHA GANGWAR	RAJESH GANGWAR	PCM	CHEMICAL KINETICS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
13	MOHD YASEEN KHAN	SULTAN KHAN	PCM	GROUP 16 ELEMENTS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
14	AJEET SINGH	RANVEER SINGH	PCM	GROUP 17 ELEMENTS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
15	NEHA SAH	DEV NANDAN SAH	PCM	GROUP 18 ELEMENTS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
16	ANKIT PATEL	RAKESH KUMAR	PCM	D AND F BLOCK ELEMENTS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
17	KUSHAGRA MISHRA	VIJAY KUMAR MISHRA	PCM	LANTHANIDS AND ACTINIDS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
18	ALOK SHARMA	CHHOTY LAL SHARMA	PCM	ISOMERISM IN COORDINATION COMPOUNDS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
19	SADDAM HUSSAIN	MUNNE	PCM	VALENCE BOND THEORY AND CRYSTAL FIELD THEORY	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
20	JUNAID SAIFI	MERAJ ALI	PCM	COLLIGATIVE PROPERTIES	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL

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21	NIKHIL KUMAR	VIPIN KUMAR	PCM	EXPRESSIONS OF CONCENTRATION OF SOLUTION	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
22	KAMDEV	RAMPAL	PCM	ELECTROCHEMICAL AND ELECTROLYTIC CELL	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
23	PAWAN PAL	SURESH PAL SINGH	PCM	CLASSIFICATION OF SOLIDS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
24	RITIK SAHU	HARISH BABU SAHU	PCM	IMPERFECTIONS OF SOLIDS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
25	HASAN RAZA	SAKHAWAT HUSSAIN	PCM	FUEL CELLS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
26	IFHAM HUSAIN ZAIDI	TAHREEM HUSAIN ZAIDI	PCM	CONCEPT OF COLLISION THEORY	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
27	ASHU PATEL	SATYAPAL	PCM	PHYSISORPTION , CHEMISORPTIO AND FACTORS AFFECTING ADSORPTION	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
28	ADARSH GAGNWAR	UMACHARAN GANGWAR	PCM	CATALYSIS AND MECHANISM OF CATALYST	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
29	PIYUSH YADAV	YASHPAL SINGH	PCM	COLLOIDAL SOLUTION (CLASSIFICATION, PREPARATION AND PURIFICATION)	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
30	ASHMIT PATEL	PRAVEEN PATEL	PCM	PROPERTIES OF COLLOIDAL SOLUTION	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
31	MOHD HARAIN	MOHAMMAD KAMRAN	PCM	CHEMICAL KINETICS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
32	ABHISHEK YADAV	MAHESH YADAV	PCM	GROUP 16 ELEMENTS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
33	HAARISH KHAN	KAYYUM KHAN	PCM	GROUP 17 ELEMENTS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
34	MOHD AFJAL RAZA	KAUSAR KHAN	PCM	GROUP 18 ELEMENTS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
35	MOHD ALI	TAHIR ALI	PCM	D AND F BLOCK ELEMENTS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
36	SANJUL SINGH	SATISH KUMAR	PCM	LANTHANOIDS AND ACTINOIDS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
37	ADITYA YADAV	AMOD K YADAV	PCM	ISOMERISM IN COORDINATION COMPOUNDS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
38	PIYUSH AGARWAL	SUNIL AGARWAL	PCM	VALENCE BOND THEORY AND CRYSTAL FIELD THEORY	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
39	VARUN AGARWAL	BHUVNESH KUMAR AGARWAL	PCM	COLLIGATIVE PROPERTIES	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
40	BITTHAL AGARWAL	PARITOSH DAS AGARWAL	PCM	EXPRESSIONS OF CONCENTRATION OF SOLUTION	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
41	ADITYA AGARWAL	ABHISHEK KUMAR AGARWAL	PCM	ELECTROCHEMICAL AND ELECTROLYTIC CELL	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
42	MOHD MUFEED AMIR	NASEEM AHMAD	PCM	CLASSIFICATION OF SOLIDS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL

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43	PRANAY RATHORE	SAMEER KUMAR RATHORE	PCM	IMPERFECTIONS OF SOLIDS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
44	AYUSH	DINESH KUMAR SINGH	PCM	FUEL CELLS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
45	MOON SAXENA	PIYUSH SAXENA	PCM	CONCEPT OF COLLISION THEORY	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
46	PRIYANSHI GOYAL	ARUN GOEL	PCM	CATALYSIS AND MECHANISM OF CATALYST	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
47	ARYAN PRATAP SINGH	D P SINGH	PCM	COLLOIDAL SOLUTION (CLASSIFICATION, PREPARATION AND PURIFICATION)	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
48	ARIHANT JAIN	SHARAD JAIN	PCM	PROPERTIES OF COLLOIDAL SOLUTION	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
49	KAPIL KUMAR SINGH	VEER BAHADUR SINGH	PCM	CHEMICAL KINETICS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
50	PRATYUSH NARAYAN SINHA	RAJIV SINHA	PCM	GROUP 16 ELEMENTS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
51	SURENDER SINGH	KULWANT SINGH	PCM	GROUP 17 ELEMENTS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
52	ABHISHEK	RAM SINGH	PCM	D AND F BLOCK ELEMENTS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
53	ABHISHEK RAGHAV	SUNEEL KUMAR SINGH	PCM	LANTHANOIDS AND ACTINOIDS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
54	AJAY KASHYAP	RAJENDRA KUMAR	PCM	ISOMERISM IN COORDINATION COMPOUNDS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
55	AKASH GURJAR	MANOJ KUMAR GURJAR	PCM	VALENCE BOND THEORY AND CRYSTAL FIELD THEORY	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
56	AZAD SINGH	SAHAV SINGH	PCM	COLLIGATIVE PROPERTIES	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
57	CHANDAN SINGH	DEVENDRA SINGH	PCM	EXPRESSIONS OF CONCENTRATION OF SOLUTION	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
58	DIVYANSHU SHARMA	SANJEEV SHARMA	PCM	ELECTROCHEMICAL AND ELECTROLYTIC CELL	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
59	GURMEJ SINGH	MANGAL SINGH	PCM	CLASSIFICATION OF SOLIDS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
60	KAVISHEK SAXENA	MANOJ KUMAR SAXENA	PCM	IMPERFECTIONS OF SOLIDS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
61	MAYANK ARYA	RAMESH RAM	PCM	FUEL CELLS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
62	RAJEEV KUMAR	AJEET KUMAR	PCM	CONCEPT OF COLLISION THEORY	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
63	SHISHIR SINGH	UDAIVEER SINGH	PCM	PHYSISORPTION , CHEMISORPTIO AND FACTORS AFFECTING ADSORPTION	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
64	HARSHIT SAXENA	HARI OM SAXENA	PCM	COLLOIDAL SOLUTION (CLASSIFICATION, PREPARATION AND PURIFICATION)	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL

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65	SOURABH KUMAR	UPENDARKUMAR DAS	PCM	PROPERTIES OF COLLOIDAL SOLUTION	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
66	JATIN KUMAR	UMESH	PCM	CONCEPT OF COLLISION THEORY	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
67	MOHD SHERWAN ALI	MOHD SABIR ALI	PCM	CHEMICAL KINETICS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
68	VIVEK PRATAP SINGH	KAUSHAL PAL SINGH	PCM	COLLOIDAL SOLUTION (CLASSIFICATION, PREPARATION AND PURIFICATION)	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
69	VANSH AGARWAL	VISHAL AGARWAL	PCM	GROUP 17 ELEMENTS	ANY 10 MATHEMATICAL ACTIVITY FROM LAB MANNUAL
70	MOHD SHAHID	SAKHAWAT HUSSAIN	PCB	CHEMICAL KINETICS	MALE REPRODUCTIVE SYSTEM
71	ASHUTOSH MAURYA	VIRENDRA DEV MAURYA	PCB	GROUP 16 ELEMENTS	BIRTH CONTROL METHODS
72	MOHD YUSUF	SHAMSHER ANSARI	PCB	GROUP 17 ELEMENTS	BIODIVERSITY AND ITS CONSERVATION
73	PRANJAL SAXENA	ANKUR SARAN SAXENA	PCB	GROUP 18 ELEMENTS	NATIONAL PARK AND WILDLIFE SANCTUARIES
74	AMIT MOURYA	HARPAL MOURYA	PCB	D AND F BLOCK ELEMENTS	BIOTECHNOLOGY AND ITS APPLICATION
75	LUXMI	NARESH KUMAR	PCB	LANTHANOIDS AND ACTINOIDS	GENETICALLY MODIFIED ORGANISMS
76	SHIVANSH SHANKHDHAR	BRIJESH KUMAR SHARMA	PCB	ISOMERISM IN COORDINATION COMPOUNDS	AIDS
77	MUSKAN KHAN	AYUB KHAN	PCB	VALENCE BOND THEORY AND CRYSTAL FIELD THEORY	MICROBES IN HUMAN WELFARE
78	ANSHU KUMAR	MAHENDRA PAL	PCB	COLLIGATIVE PROPERTIES	RDNA TECHNOLOGY
79	NISHA PATEL	SHISHUPAL PATEL	PCB	EXPRESSIONS OF CONCENTRATION OF SOLUTION	CANCER
80	SHARIQ KHAN	MUSABBAR KHAN	PCB	ELECTROCHEMICAL AND ELECTROLYTIC CELL	CLONING VECTORS
81	FARHEEN KHAN	ZULFIKAR KHAN	PCB	CLASSIFICATION OF SOLIDS	LIFE CYCLE OF PLASMODIUM
82	MOHIT YADAV	RAJENDRA SINGH	PCB	IMPERFECTIONS OF SOLIDS	DNA FINGERPRINTING
83	NISHKARSH KUMAR	GAJENDRA SINGH	PCB	FUEL CELLS	FEMALE REPRODUCTIVE SYSTEM
84	ASIF KHAN	ABRAR KHAN	PCB	PHYSISORPTION , CHEMISORPTIO AND FACTORS AFFECTING ADSORPTION	MENDALIAN DISORDERS
85	RASHMI GANGWAR	OM PRAKASH	PCB	CATALYSIS AND MECHANISM OF CATALYST	GENETIC CODE
86	JYOTI PATEL	THAKUR DAS	PCB	COLLOIDAL SOLUTION(CLASSIFICATION, PREPARATION AND PURIFICATION)	MENSTRUAL CYCLE IN FEMALES

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87	AZMAT KHAN	AFSAR ALI	PCB	PROPERTIES OF COLLOIDAL SOLUTION	DNA FINGERPRINTING
88	BHAVYA SHREE DWIVEDI	ASHOK DWIVEDI	PCB	GROUP 16 ELEMENTS	CHROMOSOMAL DISORDERS
89	CHINMAI	SARAD KUMAR GUPTA	PCB	GROUP 17 ELEMENTS	FERTILIZATION, IMPLANTATION AND EMBRYONIC DEVELOPMENT
90	PRIYANSHEE PITHAURA	SHYAM VIR	PCB	GROUP 18 ELEMENTS	TRANSCRIPTION IN PROKARYOTES AND EUKARYOTES
91	ARYAN GUPTA	AMIT GUPTA	PCB	D AND F BLOCK ELEMENTS	ENDANGERED ORGANISMS
92	ANSHUMALI AHUJA	BHUPINDER SINGH AHUJA	PCB	LANTHANIDS AND ACTINIDS	MALE REPRODUCTIVE UNIT IN PLANTS
93	MOHD ARMAN	REHAN	PCB	ISOMERISM IN COORDINATION COMPOUNDS	CONTROL METHODS OF AIR AND WATER POLLUTION
94	SNEHA GOEL	ANURAG GOEL	PCB	VALENCE BOND THEORY AND CRYSTAL FIELD THEORY	SPERMATOGENESIS AND OOGENESIS
95	NANDINI GARG	SHARAD GARG	PCB	COLLIGATIVE PROPERTIES	ENVIRONMENTAL ISSUES
96	AVANI PANDEY	RAJEEV RANJAN	PCB	EXPRESSIONS OF CONCENTRATION OF SOLUTION	FEMALE REPRODUCTIVE UNIT IN PLANTS
97	SANCHITA AGARWAL	GAGAN AGARWAL	PCB	ELECTROCHEMICAL AND ELECTROLYTIC CELL	LIFE CYCLE OF PLASMODIUM
98	NIHARIKA SRIVASTAVA	LALIT MOHAN	PCB	CLASSIFICATION OF SOLIDS	MENDEL'S LAWS OF INHERITANCE
99	PRIYANSHU SINGH	SHIV NARESH	PCB	IMPERFECTIONS OF SOLIDS	MALE REPRODUCTIVE SYSTEM
100	HARSH GUPTA	RAHUL GUPTA	PCB	FUEL CELLS	BIRTH CONTROL METHODS
101	PRANJAL SHARMA	HEMANT SHARMA	PCB	CONCEPT OF COLLISION THEORY	BIODIVERSITY AND ITS CONSERVATION
102	ISHA YADAV	KAMLA PRASAD YADAV	PCB	PHYSISORPTION , CHEMISORPTIO AND FACTORS AFFECTING ADSORPTION	NATIONAL PARK AND WILDLIFE SANCTUARIES
103	AFIFA KHALIQUE	KHALIQUE AHMAD	PCB	CATALYSIS AND MECHANISM OF CATALYST	BIODIVERSITY AND ITS CONSERVATION
104	BHUMI CHANDNA	BHARAT CHANDNA	PCB	COLLOIDAL SOLUTION (CLASSIFICATION, PREPARATION AND PURIFICATION)	GENETICALLY MODIFIED ORGANISMS
105	NAMAN RATHORE	KAMAL KISHORE	PCB	PROPERTIES OF COLLOIDAL SOLUTION	AIDS
106	SIDDHARTH DWIVEDI	PRAKHAR DUBEY	PCB	CHEMICAL KINETICS	MICROBES IN HUMAN WELFARE
107	MANIK TANDON	MANISH TANDON	PCB	GROUP 16 ELEMENTS	RDNA TECHNOLOGY
108	SIDRA QUADRI	TANVEER AHMAD QUADRI	PCB	GROUP 17 ELEMENTS	CANCER

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109	MUAZIZ HASAN KHAN	SHAMSUL HASAN KHAN	PCB	GROUP 18 ELEMENTS	CLONING VECTORS
110	AKASH SINGH	RAMAN PAL SINGH	PCB	D AND F BLOCK ELEMENTS	LIFE CYCLE OF PLASMODIUM
111	MUKUL KUMAR SINGH	SHYORAJ SINGH	PCB	LANTHANOIDS AND ACTINOIDS	DNA FINGERPRINTING
112	MANISH GUPTA	GODHAN GUPTA	PCB	ISOMERISM IN COORDINATION COMPOUNDS	FEMALE REPRODUCTION SYSTEM
113	KAMALJEET SINGH	BUTA SINGH	PCB	VALENCE BOND THEORY AND CRYSTAL FIELD THEORY	STRUCTURE OF DNA
114	SYED AZIM ALI OWAIS ALI	SYED OWAIS ALI	PCB	COLLIGATIVE PROPERTIES	MENDALIAN DISORDERS
115	PRAGYA SAXENA	VISHAL SAXENA	PCB	EXPRESSIONS OF CONCENTRATION OF SOLUTION	GENETIC CODE
116	SHAKIB HAIDER ANSARI	RAIS BABU	PCB	ELECTROCHEMICAL AND ELECTROLYTIC CELL	MENSTRUAL CYCLE IN FEMALES
117	ADITYA RAJ	RAJESH KUMAR VERMA	PCB	CLASSIFICATION OF SOLIDS	DNA FINGERPRINTING
118	ARCHANA KUMARI	MAMOD KUMAR	PCB	IMPERFECTIONS OF SOLIDS	THE LAC OPERON
119	AMAN ANSARI	ZEESHAN ANSARI	PCB	FUEL CELLS	CHROMOSOMAL DISORDERS
120	KESHAV KUMAR	HARDWARI LAL	PCB	CONCEPT OF COLLISION THEORY	FERTILIZATION, IMPLANTATION AND EMBRYONIC DEVELOPMENT
121	KARISHMA YADAV	JAGVEER SINGH YADAV	PCB	PHYSISORPTION , CHEMISORPTIO AND FACTORS AFFECTING ADSORPTION	TRANSCRIPTION IN PROKARYOTES AND EUKARYOTES
122	MANISHA KANNOJIA	KANHAI LAL	PCB	CATALYSIS AND MECHANISM OF CATALYST	ENDANGERED ORGANISMS
123	PRIYA KUMARI	RAJ KUMAR	PCB	COLLOIDAL SOLUTION (CLASSIFICATION, PREPARATION AND PURIFICATION)	MALE REPRODUCTIVE UNIT IN PLANTS
124	PRIYANSHU	PRADEEP KUMAR	PCB	PROPERTIES OF COLLOIDAL SOLUTION	POPULATION INTERACTION
125	SANDEEP KUMAR	SHIVNANDAN	PCB	CHEMICAL KINETICS	SPERMATOGENESIS AND OOGENESIS
126	SAPNA SINGH	RAM SINGH	PCB	GROUP 16 ELEMENTS	POPULATION AND ECOLOGICAL ADAPTATION
127	MOHD AMAR	DILDAR AHMAD	PCB	GROUP 17 ELEMENTS	FEMALE REPRODUCTIVE UNIT IN PLANTS
128	ANCHAL CHAUHAN	RAM KUMAR SINGH	PCB	FUEL CELLS	ENDANGERED ORGANISMS