

SEVADAL MAHILA MAHAVIDYALAYA

DEPARTMENT OF CHEMISTRY

Subject Awareness Test- B.Sc. Part -I

Session 2021-22

Time 20 min

Name of the students _____

Date: -

Max.Marks : 20

- 1) Vinegar is dilute solution of _____
a) Acetic acid c) Citric acid
b) Succinic acid d) Formic acid
- 2) 1 cal =---- Joules
a) 10 Joules c) 4.184Joules
b) 41.84Joules d) 4184 Joules
- 3) Out of the following which is inorganic acid ?
a) Acetic acid c) Succinic acid
b) Hydrochloric acid d) Oxalic acid
- 4) Which is not a type of elements ?
a) Metals c) Metalloids
b) Non-metals d) Gases
- 5) Which acid is present in lemon?
a) Malic acid c) Lactic acid
b) Citric acid d) Tartaric acid
- 6) What among following is used to produce artificial rain
a) Copper oxide c) Silver iodide
b) Carbon monoxide d) Silver nitrate
- 7) Which among following is the main constituent of Biogas ?
a) Methane c) Butane
b) Propane d) Ethane
- 8) Which among the following is a noble gas ?
a) Nitrogen c) Oxygen
b) Hydrogen d) Helium
- 9) Which among the following is responsible for depletion of ozone
a) Carbon monoxide c) Carbon dioxide
b) Chlorofluoro Carbon d) Mercuric acid
- 10) Which among the following gas was leaked at Bhopal during the BHOPAL gas Tragedy at 2-3 Dec 1984?
a) Methyl isocyanate c) Methyl isocyanide
b) Methyl isochloride d) Methyl isochlorate
- 11) Which among the following is called laughing gas popularly ?
a) Nitric oxide
b) Nitrous oxide
- 12) For which one of the following is the density maximum ?
a) Ice c) Water
b) Benzene d) Chloroform
- 13) Nail polish remover
a) Acetone c) Benzene
b) Acetic acid d) Petroleum ether
- 14) pH of water is
a) 4 c) 12
b) 7 d) 18
- 15) Formula of acetic acid in
a) C_6H_5COOH c) $HCOH$
b) CH_3COOH d) None of these
- 16) Air contains maximum amount of
a) Oxygen c) Hydrogen
b) Nitrogen d) Carbondioxide
- 17) The element used in lead pencil is
a) zinc c) Carbon
b) Lead d) Tin
- 18) $RMgX$ is the general formula of
a) Phenol b) Ketone
c) Grignard reagent d) Acid
- 19) Which metal is present in hemoglobin
a) Iron c) Cadmium
b) Calcium d) Iridium
- 20) what is the chemical formula of glucose
a) $C_6H_{12}O_6$ c) $C_{12}H_{24}O_{12}$
b) $C_7H_{13}O_6$ d) $C_6H_{14}O_6$

Marks Obtained :

Signature of Teacher



Principal

Sevadal Mahila Mahavidyalaya
Umrao Road, Nagpur-9

Sevadal Mahila Mahavidyalaya

Sakkardara Square, Umrer Road Nagpur-440024

MARKLIST OF SUBJECT AWARENESS TEST

CLASS : B.Sc. SEMESTER-I SESSION : 2021-2022

S.N.	G.N.	NAME OF STUDENT	SUBJECTS	MARKS
1	1	AMREEN SABA MOHD.ASHIQUE ANSARI	CHE MB ZOO	12
2	2	ANAGHA RAJESH BONDRE	CHE MB ZOO	14
3	3	ANUSHKA VIJAY CHOUDHARI	CHE MB ZOO	5
4	4	ARSHIYA SIRAJUDDIN SHEIKH	CHE MB ZOO	16
5	5	ASHLESHA NAGESH VAIRAGADE	CHE MB ZOO	11
6	6	AYESHA NAZ MOHD.EJAZ	CHE MB ZOO	16
7	7	CHAITALI KRUSHNA LADSE	CHE MB ZOO	18
8	8	DIMPAL VINOD SHRIKHANDKAR	CHE MB ZOO	18
9	9	JIDYNASA DIPAK PAWAR	CHE MB ZOO	10
10	10	KAIFIYA SIRAJUDDIN SHEIKH	CHE MB ZOO	16
11	11	KASHISH RAJENDRA KAMBLE	CHE MB ZOO	19
12	12	MAYURI DASHRATH SURJUSE	CHE MB ZOO	18
13	13	MISBHA SHAHID PARWEZ SHEIKH	CHE MB ZOO	16
14	14	MONALI PURUSHOTTAM AAJBALÉ	CHE MB ZOO	17
15	15	NARGIS SHEIKH SIDDIQUE	CHE MB ZOO	15
16	16	PRAGATI KHUSHABRAO JAMBHULKAR	CHE MB ZOO	16
17	17	PRATIKSHA BABAN WADIBHASME	CHE MB ZOO	17
18	18	PRIYANKA GANESH NAVGHARE	CHE MB ZOO	16
19	19	PRUTHA SUBHASH BHUSARI	CHE MB ZOO	15
20	20	RAJLAXMI SANJAY MOHITE	CHE MB ZOO	16
21	21	RASHIMI RAVICHARAN GAUTAM	CHE MB ZOO	17
22	22	SAKSHI RAJKUMAR PANDEY	CHE MB ZOO	14
23	23	SAKSHI RAVINDRA ASHTIKAR	CHE MB ZOO	16
24	24	SAMAHAT NASEEM MOHD. JAFAR	CHE MB ZOO	15
25	25	TANUJA KRUSHNA KAPSE	CHE MB ZOO	17
26	26	TISHA GANGADHAR VAIDYA	CHE MB ZOO	18
27	27	TUBA AIMAAN SHARIQUE AHMAD	CHE MB ZOO	16
28	28	VEDANTI RAMKRISHNA GADEKAR	CHE MB ZOO	14
29	1	ANAMIKA PRAMOD CHATE	CHE MB BOT	17
30	2	ARSHIYA ARIF KHAN	CHE MB BOT	17
31	3	CHAITALI NARENDRA NARAD	CHE MB BOT	18
32	4	CHEITNA NARESH JANGADE	CHE MB BOT	15
33	5	KARINA TAJRAM CHARDE	CHE MB BOT	13
34	6	KASHISH MANOJ KAPSE	CHE MB BOT	16
35	7	MAHEK ABDUL RAFIQUE SHEIKH	CHE MB BOT	15


Principal
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S.N.	G.N.	NAME OF STUDENT	SUBJECTS	MARKS
36	8	PRATIKSHA NARENDRA BHOYAR	CHE MB BOT	17
37	9	PUNAM NAGO KANGALE	CHE MB BOT	14
38	10	SABIHA FATEMA QUAZI ANWARULABEDIN	CHE MB BOT	13
39	11	SAKSHI AVINASHRAO CHARDE	CHE MB BOT	12
40	12	SAMIKSHA SANJAY SELWATKAR	CHE MB BOT	14
41	13	SHRADDHA RAMESH PATIL	CHE MB BOT	13
42	14	SIDDHI DNYANESHWAR HULKE	CHE MB BOT	15
43	15	SUSHMA MAHADEO URKUDE	CHE MB BOT	14
44	16	VARSHA VINAYAK TONPE	CHE MB BOT	15
45	1	ASHVINI RAMCHANDRA DHOHNE	CHE ENV ZOO	15
46	2	CHETNA VILAS KEWTE	CHE ENV ZOO	14
47	3	FAUZIYA KHANAM RAUF KHAN	CHE ENV ZOO	15
48	4	JAVERIYA FATEMA MOHD. IRSHAD ANSARI	CHE ENV ZOO	16
49	5	KALYANI SHYAMSUNDAR TIJARE	CHE ENV ZOO	15
50	6	KHUSHI RAMESH GOKHALE	CHE ENV ZOO	14
51	7	NUZHAT PARVEEN SARFARAJ AHMAD ANSARI	CHE ENV ZOO	15
52	8	PRIYA PANDIT SHASTRAKAR	CHE ENV ZOO	13
53	9	PRIYANKA SUDHAKAR GAUTRE	CHE ENV ZOO	15
54	10	SAIMA SHAHID SHEIKH	CHE ENV ZOO	16
55	11	SAKSHI NITIN BELSARE	CHE ENV ZOO	16
56	12	SAMIKSHA RAMBHAU YEOLE	CHE ENV ZOO	15
57	13	SHHRIN PARVEEN MOHAMMAD ARIF	CHE ENV ZOO	18
58	14	SHRIYA SHRIKANT KANDGE	CHE ENV ZOO	16
59	15	SWATI PANDIT CHAVHAN	CHE ENV ZOO	16
60	16	TANNU BABARAO WANDHARE	CHE ENV ZOO	15
61	1	AAFIYA MOHAMMAD SABIR KHAN	CHE ENV BOT	14
62	2	ACHAL SUBHASHRAO TUMSARE	CHE ENV BOT	14
63	3	AFIFA KHAN ABDUL MABOOD KHAN	CHE ENV BOT	15
64	4	ALSHAMA KAUSAR JAVED SHEIKH	CHE ENV BOT	14
65	5	AYUSHI MANOHAR GUDADHE	CHE ENV BOT	13
66	6	AYUSHI RAJU HANDE	CHE ENV BOT	14
67	7	POONAM NARESH THAKARE	CHE ENV BOT	16
68	8	PRACHI JAYSHANKAR WAGHMARE	CHE ENV BOT	15
69	9	PRATIKSHA UTTAM WAGHMARE	CHE ENV BOT	14
70	10	PRIYA ASHOK BAGHEL	CHE ENV BOT	14
71	11	RITU ARUN INGOLE	CHE ENV BOT	15
72	12	SANIYA MUSTAFA SUBHAN PATEL	CHE ENV BOT	16
73	13	SHALINI BHIM SHARMA	CHE ENV BOT	15
74	14	VAISHNAVI NITIN GULKARI	CHE ENV BOT	14
75	15	VAISHNAVI PRAKASH INGALKAR	CHE ENV BOT	12



Principal
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S.N.	G.N.	NAME OF STUDENT	SUBJECTS	MARKS
76	1	AISHWARYA SUNIL GAJBHIYE	CHE BOT ZOO	12
77	2	AKANKSHA SITARAM KOCHÉ	CHE BOT ZOO	16
78	3	ANISHA VIJAY MENDHE	CHE BOT ZOO	14
79	4	ARYA MANGESH MIRASE	CHE BOT ZOO	13
80	5	CHHAKULI DIWAKAR SAMARTH	CHE BOT ZOO	12
81	6	DAMINI KISHOR BHURE	CHE BOT ZOO	17
82	7	JANVI AJAY GAJAPURE	CHE BOT ZOO	12
83	8	KARISHMA KAWADU DHURVE	CHE BOT ZOO	13
84	9	KHUSHI SURESH NAGPÚRE	CHE BOT ZOO	13
85	10	LAKSHITA TEJRAM AKRE	CHE BOT ZOO	14
86	11	MAYURI GANESH INGALE	CHE BOT ZOO	13
87	12	MAYURI JAGDISH MASKE	CHE BOT ZOO	13
88	13	NARMIS SABA MOHD SALEEM	CHE BOT ZOO	12
89	14	PADMAJA PRAVIN THAWALE	CHE BOT ZOO	15
90	15	PRACHI BHAGCHAND RAHANGDALE	CHE BOT ZOO	14
91	16	PRANJALI NANDKUMAR UIKEY	CHE BOT ZOO	15
92	17	PRANJALI VINOD KHOBRA GADÉ	CHE BOT ZOO	16
93	18	RUPALI SATISHRAO NANWATE	CHE BOT ZOO	14
94	19	SABA FIRDOUS SHAFAT TEHSIN	CHE BOT ZOO	15
95	20	SANJANA RAJENDRA KOHAD	CHE BOT ZOO	14
96	21	SEJAL RAM SHINDE	CHE BOT ZOO	13
97	22	SHAILEJA ANIL TARATKAR	CHE BOT ZOO	12
98	23	SHIVANI VIJAY KATURE	CHE BOT ZOO	14
99	24	SHRAVNI RAMDAS KAMDI	CHE BOT ZOO	13
100	25	SHWETA TEJRAM NAGESHWAR	CHE BOT ZOO	12
101	26	VIBHAVARI VILAS PADHYE	CHE BOT ZOO	15
102	27	VIDHI VIKAS KHADSE	CHE BOT ZOO	16
103	28	VISHAKHA PURUSHOTTAM BAJANGHATE	CHE BOT ZOO	16
104	29	YOGITA SHYAM KUMBHALKAR	CHE BOT ZOO	17

Prof. A. S. Mahakalkar

(Prof. A. S. Mahakalkar)
HOD, Chemistry Department,
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[Signature]

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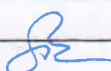
Sevadal Mahila Mahavidyalaya

Sakkardara Square, Umrer Road Nagpur-440024

MARKLIST OF SUBJECT AWARENESS TEST

CLASS: B.Sc. SEMESTER-I (NON-GRANT) SESSION : 2021-2022

S.N.	G.N.	NAME OF STUDENT	SUBJECTS	MARKS
1	1	AKANSHA AMRUT SAHARE	CHEM B/T M/B	18
2	2	ALFIYA NAAZ ISRAIL KHAN	CHEM B/T M/B	14
3	3	ASHLESHA JAYANT CHIMANTRAWAR	CHEM B/T M/B	16
4	4	ASHLESHA SATISHKUMAR JAMAIWAR	CHEM B/T M/B	12
5	5	ASLAM ANAM KHAN	CHEM B/T M/B	13
6	6	BOBY RAJESH YAWALKAR	CHEM B/T M/B	10
7	7	CHITRA ONKAR KAIKADE	CHEM B/T M/B	17
8	8	DIVYA SANTOSH PATLE	CHEM B/T M/B	18
9	9	JANHVI ANIL AWSARE	CHEM B/T M/B	14
10	10	KALYANI KAILAS LENDE	CHEM B/T M/B	10
11	11	KOMAL PRAKASH SHASTRAKAR	CHEM B/T M/B	15
12	12	KRUTIKA BANDUJI VAIDYA	CHEM B/T M/B	16
13	13	MALIHA PARVEEN HANIF SHEIKH	CHEM B/T M/B	12
14	14	MANISHA PANDURANG FARKADE	CHEM B/T M/B	12
15	15	MANJIRI ISHWAR BANTE	CHEM B/T M/B	18
16	16	MANSI SANJAY KANPILLEWAR	CHEM B/T M/B	17
17	17	MEGHA ASHOK PISE	CHEM B/T M/B	19
18	18	NABA ISMAIL SHEIKH	CHEM B/T M/B	10
19	19	NIDA FIRDOUS SHAIKH SHAHID	CHEM B/T M/B	19
20	20	PAYAL SATISH NAKADE	CHEM B/T M/B	17
21	21	PRAJKTA SANJAY YENDE	CHEM B/T M/B	16
22	22	PRANALI PRABHAKAR WATHORE	CHEM B/T M/B	15
23	23	PRANALI WAMAN KELWADE	CHEM B/T M/B	12
24	24	PRERNA SHAILESH PENDOR	CHEM B/T M/B	10
25	25	PRIYA NANAJI WASANKAR	CHEM B/T M/B	16
26	26	PRIYANKA PRADEEP UBALÉ	CHEM B/T M/B	14
27	27	PRIYANKA SANJAY DUKARE	CHEM B/T M/B	12
28	28	RICHA RAMDAS YADAV	CHEM B/T M/B	19
29	29	RITIKA KISHOR PEKDE	CHEM B/T M/B	17
30	30	SAIMAZAKI NASIR SHEIKH	CHEM B/T M/B	18
31	31	SAKSHI DNYANESHWAR THAWKAR	CHEM B/T M/B	18
32	32	SAKSHI GAJANAN DAHANE	CHEM B/T M/B	15
33	33	SAKSHI LALENDRA THUL	CHEM B/T M/B	16
34	34	SAKSHI RAKESH MAHAJAN	CHEM B/T M/B	14
35	35	SAMRUDDHI SURESH AKHUD	CHEM B/T M/B	12
36	36	SAPNA DNYANESHWAR KHAMBADKAR	CHEM B/T M/B	10
37	37	SHRISTI SANJAY DESHKAR	CHEM B/T M/B	16
38	38	SIDDHI YOGIRAJ WALDE	CHEM B/T M/B	15
39	39	TANVI SURENDRA BHONGADE	CHEM B/T M/B	17
40	40	VAISHNAVI GOVIND UMAK	CHEM B/T M/B	15
41	41	YASHOMITA VASANT BORKAR	CHEM B/T M/B	16



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S.N.	G.N.	NAME OF STUDENT	SUBJECTS	MARKS
42	1	BHAVNA LAXMILAL JOSHI	CHEM PHY MTHS	12
43	2	ISHA AMIT DADMAL	CHEM PHY MTHS	17
44	3	NIKITA SHEKHAR SHIRKE	CHEM PHY MTHS	13
45	4	PAYAL AJAY UMALE	CHEM PHY MTHS	14
46	5	RASHMI SUBHASH SHIWANKAR	CHEM PHY MTHS	16
47	6	RUTUJA PRAMOD MANAPURE	CHEM PHY MTHS	13
48	7	SHOBHA TATYAJI ZURE	CHEM PHY MTHS	15
49	8	TANUSHRI SANJAY THAOKAR	CHEM PHY MTHS	14
50	9	VEDANTI MANGESH CHANCHUWAR	CHEM PHY MTHS	18
51	10	ZUFI FATMA IQBAL KHAN	CHEM PHY MTHS	17

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