

**S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)**
SLOW AND ADVANCED LEARNERS PROGRAMME
(2018-2019)



TEST-I

Subject: Zoology

Marks:10

Class: S.Y.B.Sc.

1 Classification of organisms helps in

[A] understanding diversity

[B] assigning systematic position

[C] knowing distribution

[D] knowing origin of life

2 Sponges are

[A] generally marine

[B] generally fresh water

[C] mostly radial symmetrical

[D] tissue grade animals

3 Water enters into spongocoel through

[A] osculum

[B] choanocytes

[C] ostia

[D] madreporite

4 Water circulation in sponges does not help in

[A] locomotion

[B] food gathering

[C] respiration

[D] removal of waste

5 Collar cells in sponges' line

[A] canals

[B] body wall

[C] spongocoel

[D] both (1) & (3)

6 Segmentation is shown by

[A] Mollusca

[B] Echinodermata

[C] Hemichordata

[D] Chordata

7 Notochord is derived from

[A] mesoderm

[B] endoderm

[C] ectoderm

[D] all of these

8 Notochord develops

[A] dorsally

[B] ventrally

[C] laterally

[D] on any side

9 Animals with notochord are called

[A] invertebrates

[B] triploblastics

[C] chordates

[D] all of these

10 Correct statement of the following is

[A] all vertebrates are chordates

[B] all chordates are vertebrates

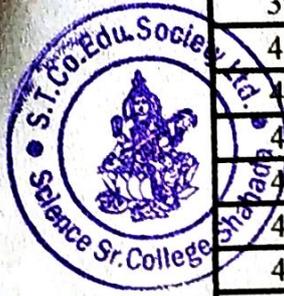
[C] all invertebrates are chordates

[D] all chordates retain notochord

**S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2018-2019)**

**Attendance Test- I
Class- S.Y.B.Sc.(Biotechnology)**

SR. NO.	NAME OF STUDENTS	SIGN
1	RAJPUT LAUKIKSING ONKARSING	
2	GIRASE DIPAK VIJAYSING	
3	KULKARNI MAYURI MAHENDRA	
4	GOSAVI DEVAYANI LAXMIKANT	
5	KOLI MANISHA BHARAT	
6	NAIK ASHVINI SHARAD	
7	VALVI RAMDAS GANJYA	
8	SAMUDRE JAGRUTI KAPIL	
9	NIKUMBH PANKAJ RAVINDRA	
10	PAWAR YASHODHAN VIKAS	
11	PATEL CHETAN NARAYAN	
12	PAGARE MAHESH JAYRAM	
13	MAHAJAN PRAMOD SHANTILAL	
14	SHIVADE KALPESH SUNIL	
15	DANDGE SHUBHANGI VINOD	
16	BAGALE ROSHAN SANJAY	
17	PATIL LALITA RAJARAM	
18	PATIL JAGRUTI RAJENDRA	
19	THAKOR ANJALI YASHVANT	
20	CHAUDHARI RAGINI GANESH	
21	PATIL VAISHNAVI BHATU	
22	PATIL NEHA VILAS	
23	PATIL DIVYA RAMDAS	
24	SONAR PRAGATI MANOJ	
25	PATEL BHUSHAN VILAS	
26	PATIL CHANDRAKANT SURESH	
27	PATIL KAJAL KANTILAL	
28	PATIL PUNAM CHHOTULAL	
29	PATIL PUJA CHHOTULAL	
30	PATIL RAJASHRI RAVINDRA	
31	PATIL JAYSHREE RAJENDRA	
32	PATIL VAISHALI MADHUKAR	
33	PATIL NIKITA DEVENDRA	
34	ANSARI SEEMA PARVEEN SAJID	
35	CHITTE YASH SUBHASH	



36	CHITTE PRASHANT HIRALAL	Patil
37	NIKUMBE DIPAK YUWRAJ	- AB -
38	PATIL ASHVINI MADHUKAR	Patil Akshay
39	PATIL PUJA NIMBA	Patil
40	CHAUDHARI VAISHNAVI KISHOR	P.
41	BAVA YOGITA DNYANESHWAR	Pava
42	PATIL PRADIP KHANDERAO	Patil
43	SHIRSAT NEHA DINESH	Shirsat
44	GIRASE SNEHAL RAJENDRA	Girase
45	MORE MAYUR PRAVIN	(More)
46	KHAIRNAR JYOTI MAGAN	Khairnar
47	PATIL MANISH AMBALAL	Patil
48	PATIL DHANARAJ YUVRAJ	Patil
49	WAGH BHAGYASHRI SANJAY	(Wagh)
50	ANSARI SAMREEN FTEMA MOHD SAJID	Ansari
51	GOSAVI HIMMAT PARSING	Gosavi
52	PATIL ASHWINI MANAK	Patil
53	CHAUDHARI DAMINI SANJAY	Chaudhari
54	PATIL MOHINI PRAKASH	Patil
55	RAUL MANISHA DARBARSING	- AB -
56	PATIL NEHA MANGESH	Patil
57	PATIL DIPALI PRAKASH	Patil
58	PATIL RUPALI SACHIN	(Patil)
59	PATIL SACHIN ASHOK	Patil
60	PAWARA BUNDAL TEMBARYA	Pawar
61	SONAVANE ASHVINI RAJENDRA	(Sonawane)
62	ROKADE RIYA MACHHINDRANATH	Rokade
63	SONAWANE JAYSHRI HIMMAT	Sonawane
64	PATIL VISHAL SUBHASH	Patil
65	PATIL YADAV VIJAY	Patil
66	KHAIRNAR VIJAYA VIJAY	Khairnar
67	VASAVE GANESH AMBALAL	Vasave
68	PATIL NIRMAL RAVINDRA	(Patil)
69	PATIL NIKHIL SANJAY	Patil
70	CHAUDHARI SWAPNIL SANJAY	Chaudhari
71	PATIL MADHURI ISHWAR	Patil
72	PAWAR ASHWINI DATTU	Pawar
73	PATIL ANKITA VILAS	Patil
74	ISHI SHWETA JITENDRA	Shi
75	PATIL KISHOR JAGANNATH	Patil
76	PURUSHOTTAM PATEL AKSHAY	Purushottam
77	DESALE ROHIT VIJAY	Desale
78	SALUNKE PRITAM PRAKASH	Salunke
79	PATIL MAYURI RATILAL	Patil
80	GIRASE MADHULIKA RAVINDRA	(Girase)
81	PATIL LINA BHAGWAN	Patil
82	PATIL GAURAV SANJAY	Patil
83	PATIL KETAN TUKARAM	Patil
84	PATIL KALPESH BHAGAWAN	Patil

85	PATIL YOGESHWAR MAHENDRA	<i>R. Patil</i>
86	TAVADE RITESH GOTULAL	<i>Ranade</i>
87	MAHALE YOGESH RAGHUNATH	<i>R. Patil</i>
88	PATIL LATESH SANJAY	<i>R. Patil</i>
89	SAVALE HEMANT NAGO	<i>P. Savale</i>
90	GIRASE DINESH BHARATSING	<i>D. Girase</i>
91	MALI DIVYA KISHOR	<i>Malik</i>



**S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)**
SLOW AND ADVANCED LEARNERS PROGRAMME
(2018-2019)



TEST-II

Subject: Zoology

Marks:10

Class: S.Y.B.Sc.

1 Correct statement of the following is

- [A]all vertebrates are chordates [B]all chordates are vertebrates
[C]all invertebrates are chordates [D]all chordates retain notochord

2 Notochord is derived from

- [A]mesoderm [B]endoderm [C] ectoderm [D]all of these

3 Notochord develops

- [A]dorsally [B]ventrally [C]laterally [D] on any side

4 Animals with notochord are called

- [A]invertebrates [B]triploblastics [C]chordates [D] all of these

5 Segmentation is shown by

- [A] Mollusca [B]Echinodermata [C]Hemichordata [D]Chordata

6 Common features between Porifera, Cnidaria, Ctenophora and Platyhelminthes is

- [A] Bilateral symmetry [B] eumetazoans [C] absence of coelom [D] tissues

7 Platyhelminthes are characterized by

- [A]radial symmetry [B] diploblastic nature [C] acoelomate nature [D]segmentation

8 Blastopore develops into anus in

- [A] protostomes [B] deuterostomes [C]schizocoelomates [D]pseudocoelomates

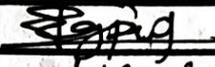
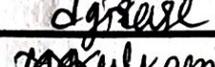
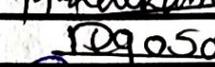
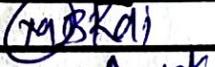
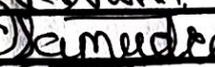
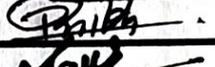
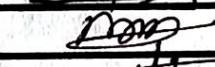
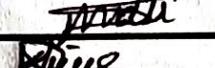
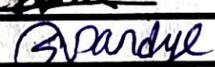
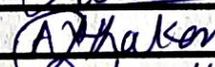
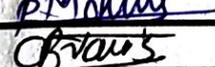
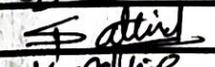
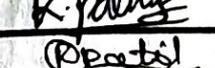
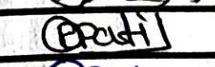
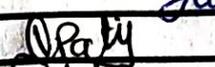
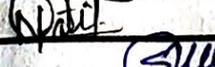
9 Blastopore develops into mouth in

- [A] protostomes [B]deuterostomes [C]enterocoelomates [D]echinoderms

10 Serial repetition of body organs in segments called

- [A] metagenesis [B]metamorphosis [C]metamerism [D]metastasis

S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2018-2019)
Attendance Test-II
Class- S.Y.B.Sc.(Biotechnology)

SR. NO.	NAME OF STUDENTS	SIGN
1	RAJPUT LAUKIKSING ONKARSING	
2	GIRASE DIPAK VIJAYSING	
3	KULKARNI MAYURI MAHENDRA	
4	GOSAVI DEVAYANI LAXMIKANT	
5	KOLI MANISHA BHARAT	
6	NAIK ASHVINI SHARAD	
7	VALVI RAMDAS GANJYA	
8	SAMUDRE JAGRUTI KAPIL	
9	NIKUMBH PANKAJ RAVINDRA	
10	PAWAR YASHODHAN VIKAS	
11	PATEL CHETAN NARAYAN	
12	PAGARE MAHESH JAYRAM	
13	MAHAJAN PRAMOD SHANTILAL	
14	SHIVADE KALPESH SUNIL	
15	DANDGE SHUBHANGI VINOD	
16	BAGALE ROSHAN SANJAY	
17	PATIL LALITA RAJARAM	
18	PATIL JAGRUTI RAJENDRA	
19	THAKOR ANJALI YASHVANT	
20	CHAUDHARI RAGINI GANESH	
21	PATIL VAISHNAVI BHATU	
22	PATIL NEHA VILAS	
23	PATIL DIVYA RAMDAS	
24	SONAR PRAGATI MANOJ	
25	PATEL BHUSHAN VILAS	
26	PATIL CHANDRAKANT SURESH	
27	PATIL KAJAL KANTILAL	
28	PATIL PUNAM CHHOTULAL	
29	PATIL PUJA CHHOTULAL	
30	PATIL RAJASHRI RAVINDRA	
31	PATIL JAYSHREE RAJENDRA	
32	PATIL VAISHALI MADHUKAR	
33	PATIL NIKITA DEVENDRA	
34	ANSARI SEEMA PARVEEN SAJID	
35	CHITTE YASH SUBHASH	



36	CHITTE PRASHANT HIRALAL	Datta
37	NIKUMBE DIPAK YUWRAJ	Nikumb
38	PATIL ASHVINI MADHUKAR	APati
39	PATIL PUJA NIMBA	(P)Patil
40	CHAUDHARI VAISHNAVI KISHOR	Chaudh
41	BAVA YOGITA DNYANESHWAR	Bava
42	PATIL PRADIP KHANDERAO	AB
43	SHIRSAT NEHA DINESH	Shirsat
44	GIRASE SNEHAL RAJENDRA	Girase
45	MORE MAYUR PRAVIN	(M)Patil
46	KHAIRNAR JYOTI MAGAN	Khairnar
47	PATIL MANISH AMBALAL	(M)Patil
48	PATIL DHANARAJ YUVRAJ	Patil
49	WAGH BHAGYASHRI SANJAY	(B)Wagh
50	ANSARI SAMREEN FTEMA MOHD SAJID	Ansari
51	GOSAVI HIMMAT PARSING	H Gosavi
52	PATIL ASHWINI MANAK	Patil
53	CHAUDHARI DAMINI SANJAY	Chaudhari
54	PATIL MOHINI PRAKASH	(M)Patil
55	RAUL MANISHA DARBARSING	(R)Raul
56	PATIL NEHA MANGESH	(N)Patil
57	PATIL DIPALI PRAKASH	Patil
58	PATIL RUPALI SACHIN	(R)Patil
59	PATIL SACHIN ASHOK	Patil
60	PAWARA BUNDAL TEMBARYA	Pawar
61	SONAVANE ASHVINI RAJENDRA	(S)Sonawane
62	ROKADE RIYA MACHHINDRANATH	(R)Kakade
63	SONAWANE JAYSHRI HIMMAT	(S)Sonawane
64	PATIL VISHAL SUBHASH	(V)Patil
65	PATIL YADAV VIJAY	(Y)Patil
66	KHAIRNAR VIJAYA VIJAY	(K)Khairnar
67	VASAVE GANESH AMBALAL	(V)Ganave
68	PATIL NIRMAL RAVINDRA	(N)Patil
69	PATIL NIKHIL SANJAY	(N)Patil
70	CHAUDHARI SWAPNIL SANJAY	(C)Chaudhari
71	PATIL MADHURI ISHWAR	(M)Patil
72	PAWAR ASHWINI DATTU	(P)Pawar
73	PATIL ANKITA VILAS	(A)Patil
74	ISHI SHWETA JITENDRA	(I)Shi
75	PATIL KISHOR JAGANNATH	(K)Patil
76	PURUSHOTTAM PATEL AKSHAY	(P)Patel
77	DESALE ROHIT VIJAY	(D)Desale
78	SALUNKE PRITAM PRAKASH	(S)Salunke
79	PATIL MAYURI RATILAL	(M)Patil
80	GIRASE MADHULIKA RAVINDRA	(G)Girase
81	PATIL LINA BHAGWAN	(L)Patil
82	PATIL GAURAV SANJAY	(G)Patil
83	PATIL KETAN TUKARAM	(K)Patil
84	PATIL KALPESH BHAGAWAN	(K)Patil



85	PATIL YOGESHWAR MAHENDRA	<i>W. Patil</i>
86	TAVADE RITESH GOTULAL	<i>D. Vasude</i>
87	MAHALE YOGESH RAGHUNATH	<i>D. Patil</i>
88	PATIL LATESH SANJAY	<i>A. Patil</i>
89	SAVALE HEMANT NAGO	<i>P. Savale</i>
90	GIRASE DINESH BHARATSING	<i>D. Bhimse</i>
91	MALI DIVYA KISHOR	<i>G. Mali</i>

**S.T. Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2018-2019)
MARKS LIST**

RESULT ANALYSIS

Average below 5 = Slow learner

Class: S.Y.B.Sc. (Biotechnology)

Average above 5 = Advanced learner

SR. NO.	NAME OF STUDENTS	TEST-I	TEST-II	TEST-III	AVERAGE	RESULT
1	RAJPUT LAUKIKSING ONKARSING	5	6	8	6.3	ADVANCE
2	GIRASE DIPAK VIJAYSING	8	6	6	6.7	ADVANCE
3	KULKARNI MAYURI MAHENDRA	7	7	5	6.3	ADVANCE
4	GOSAVI DEVAYANI LAXMIKANT	7	6	5	6.0	ADVANCE
5	KOLI MANISHA BHARAT	6	4	7	5.7	ADVANCE
6	NAIK ASHVINI SHARAD	4	5	4	4.3	SLOW
7	VALVI RAMDAS GANJYA	7	8	8	7.7	ADVANCE
8	SAMUDRE JAGRUTI KAPIL	7	5	5	5.7	ADVANCE
9	NIKUMBH PANKAJ RAVINDRA	9	9	8	8.7	ADVANCE
10	PAWAR YASHODHAN VIKAS	4	3	5	4.0	SLOW
11	PATEL CHETAN NARAYAN	3	4	4	3.7	ADVANCE
12	PAGARE MAHESH JAYRAM	3	6	8	5.7	ADVANCE
13	MAHAJAN PRAMOD SHANTILAL	7	8	8	7.7	ADVANCE
14	SHIVADE KALPESH SUNIL	7	9	7	7.7	ADVANCE
15	DANDGE SHUBHANGI VINOD	5	6	6	5.7	ADVANCE
16	BAGALE ROSHAN SANJAY	9	5	4	6.0	ADVANCE
17	PATIL LALITA RAJARAM	7	5	7	6.3	ADVANCE
18	PATIL JAGRUTI RAJENDRA	5	6	8	6.3	ADVANCE
19	THAKOR ANJALI YASHVANT	8	6	6	6.7	ADVANCE
20	CHAUDHARI RAGINI GANESH	7	7	5	6.3	ADVANCE
21	PATIL VAISHNAVI BHATU	7	6	5	6.0	ADVANCE
22	PATIL NEHA VILAS	3	6	5	4.7	SLOW
23	PATIL DIVYA RAMDAS	7	8	8	7.7	ADVANCE
24	SONAR PRAGATI MANOJ	7	9	7	7.7	ADVANCE
25	PATEL BHUSHAN VILAS	5	6	6	5.7	ADVANCE
26	PATIL CHANDRAKANT SURESH	9	5	4	6.0	ADVANCE
27	PATIL KAJAL KANTILAL	4	3	5	4.0	ADVANCE
28	PATIL PUNAM CHHOTULAL	3	4	4	3.7	SLOW
29	PATIL PUJA CHHOTULAL	9	7	8	8.0	ADVANCE
30	PATIL RAJASHRI RAVINDRA	AB	9	7	8.0	ADVANCE
31	PATIL JAYSHREE RAJENDRA	8	5	6	6.3	ADVANCE
32	PATIL VAISHALI MADHUKAR	3	5	8	5.3	ADVANCE
33	PATIL NIKITA DEVENDRA	9	8	7	8.0	ADVANCE
34	ANSARI SEEMA PARVEEN SAJID	8	5	6	6.3	ADVANCE

35	CHITTE YASH SUBHASH	6	5	5	5.3	ADVANCE
36	CHITTE PRASHANT HIRALAL	5	7	4	5.3	ADVANCE
37	NIKUMBE DIPAK YUWRAJ	AB	9	8	8.5	ADVANCE
38	PATIL ASHVINI MADHUKAR	7	8	9	8.0	ADVANCE
39	PATIL BUJA NIMBA	8	7	8	7.7	ADVANCE
40	CHAUDHARI VAISHNAVI KISHOR	3	3	9	5.0	ADVANCE
41	BAVA YOGITA DNYANESHWAR	4	8	8	6.7	ADVANCE
42	PATIL PRADIP KHANDERAO	5	AB	9	7.0	ADVANCE
43	SHIRSAT NEHA DINESH	4	8	AB	6.0	ADVANCE
44	GIRASE SNEHAL RAJENDRA	7	8	7	7.3	ADVANCE
45	MORE MAYUR PRAVIN	3	6	8	5.7	ADVANCE
46	KHAIRNAR JYOTI MAGAN	7	8	8	7.7	ADVANCE
47	PATIL MANISH AMBALAL	7	9	7	7.7	ADVANCE
48	PATIL DHANARAJ YUVRAJ	5	6	6	5.7	ADVANCE
49	WAGH BHAGYASHRI SANJAY	9	5	4	6.0	ADVANCE
50	ANSARI SAMREEN FTEMA MOHD SAJID	8	7	5	6.7	ADVANCE
51	GOSAVI HIMMAT PARSING	7	8	8	7.7	ADVANCE
52	PATIL ASHWINI MANAK	8	7	7	7.3	ADVANCE
53	CHAUDHARI DAMINI SANJAY	5	8	8	7.0	ADVANCE
54	PATIL MOHINI PRAKASH	6	7	9	7.3	ADVANCE
55	RAUL MANISHA DARBARSING	AB	8	6	7.0	ADVANCE
56	PATIL NEHA MANGESH	6	7	5	6.0	ADVANCE
57	PATIL DIPALI PRAKASH	9	8	7	8.0	ADVANCE
58	PATIL RUPALI SACHIN	8	9	8	8.3	ADVANCE
59	PATIL SACHIN ASHOK	7	9	9	8.3	ADVANCE
60	PAWARA BUNDAL TEMBARYA	8	8	6	7.3	ADVANCE
61	SONAVANE ASHVINI RAJENDRA	9	7	5	7.0	ADVANCE
62	ROKADE RIYA MACHHINDRANATH	4	5	8	5.7	ADVANCE
63	SONAWANE JAYSHRI HIMMAT	7	5	6	6.0	ADVANCE
64	PATIL VISHAL SUBHASH	7	5	6	6.0	ADVANCE
65	PATIL YADAV VIJAY	4	8	8	6.7	ADVANCE
66	KHAIRNAR VIJAYA VIJAY	7	8	7	7.3	ADVANCE
67	VASAVE GANESH AMBALAL	8	8	9	8.3	ADVANCE
68	PATIL NIRMAL RAVINDRA	7	9	6	7.3	ADVANCE
69	PATIL NIKHIL SANJAY	4	5	4	4.3	SLOW
70	CHAUDHARI SWAPNIL SANJAY	6	7	7	6.7	ADVANCE
71	PATIL MADHURI ISHWAR	8	7	6	7.0	ADVANCE
72	PAWAR ASHWINI DATTU	5	6	7	6.0	ADVANCE
73	PATIL ANKITA VILAS	9	7	6	7.3	ADVANCE
74	ISHI SHWETA JITENDRA	5	6	6	5.7	ADVANCE
75	PATIL KISHOR JAGANNATH	3	6	8	5.7	ADVANCE
76	PURUSHOTTAM PATEL AKSHAY	7	7	6	6.7	ADVANCE
77	DESALE ROHIT VIJAY	7	6	6	6.3	ADVANCE
78	SALUNKE PRITAM PRAKASH	7	7	6	6.7	ADVANCE
79	PATIL MAYURI RATILAL	8	7	7	7.3	ADVANCE
80	GIRASE MADHULIKA RAVINDRA	6	7	6	6.3	ADVANCE



81	PATIL LINA BHAGWAN	7	6	7	6.7	ADVANCE
82	PATIL GAURAV SANJAY	7	9	7	7.7	ADVANCE
83	PATIL KETAN TUKARAM	5	6	6	5.7	ADVANCE
84	PATIL KALPESH BHAGAWAN	7	6	6	6.3	ADVANCE
85	PATIL YOGESHWAR MAHENDRA	9	7	7	7.7	ADVANCE
86	TAVADE RITESH GOTULAL	7	6	6	6.3	ADVANCE
87	MAHALE YOGESH RAGHUNATH	5	4	8	5.7	ADVANCE
88	PATIL LATESH SANJAY	7	6	6	6.3	ADVANCE
89	SAVALE HEMANT NAGO	4	6	4	4.7	SLOW
90	GIRASE DINESH BHARATSING	4	5	8	5.7	ADVANCE
91	MALI DIVYA KISHOR	4	3	4	3.7	ADVANCE

Column1	Column2
TOTAL TEST	3
ADVANCED LEARNER	85
SLOW LEARNER	6
TOTAL STUDENTS	91

Column1	Column2
TEST-I	10 MARKS
TEST-II	10 MARKS
TEST-III (GROUP DISSCUSION OR ORAL)	10 MARKS

SR.NO.	LIST OF SLOW LEARNER
1	NAIK ASHVINI SHARAD
2	PAWAR YASHODHAN VIKAS
3	PATIL NEHA VILAS
4	PATIL PUNAM CHHOTULAL
5	PATIL NIKHIL SANJAY
6	SAVALE HEMANT NAGO

Co-Ordinator

Slow and advanced Learners Programme
S.T.Co.op.Edu.Society's Ltd.
Science Sr.College
Shahada,Dist.Nandurbar

PRINCIPAL
S.T.Co.op.Edu.Society's Ltd.
Science Sr.College
Shahada,Dist.Nandurbar

**S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2018-2019)**

Class- S.Y.B.Sc.(Biotechnology)

List of slow learner

SR. NO.	NAME OF STUDENTS
1	NAIK ASHVINI SHARAD
2	PAWAR YASHODHAN VIKAS
3	PATIL NEHA VILAS
4	PATIL PUNAM CHHOTULAL
5	PATIL NIKHIL SANJAY
6	SAVALE HEMANT NAGO



Co-Ordinator
Slow and advanced Learners Programme
S.T.Co.op.Edu.Society's Ltd.
Science Sr.College
Shahada,Dist.Nandurbar



PRINCIPAL
S.T.Co.op.Edu.Society's Ltd.
Science Sr.College
Shahada,Dist.Nandurbar

**S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)**
SLOW AND ADVANCED LEARNERS PROGRAMME
(2018-2019)



TEST- I

Subject: Zoology

Marks:10

Class: S.Y.B.Sc.

1 Characteristic feature of sponges is

- [A]choanocytes [B]coral formation [C] multicellularity [D]tissue formation

2 Digestion in sponges is

- [A]extracellular [B]intracellular [C]outside the body [D]intercellular

3 Sponges reproduce asexually by

- [A] Binary fission [B] multiple fission [C] fragmentation [D]endodyogeny

4 Which of the following is true about sponges?

- [A]Intercellular digestion [B] Direct development
[C]Internal fertilization [D] Metagenesis

5 Which of the following is a fresh water sponge?

- [A] Scypha [B]Euspongia [C]Euplectella [D]Spongilla

6 Classification of organisms helps in

- [A] Understanding diversity [B]assigning systematic position
[C]knowing distribution [D]knowing origin of life

7Sponges are

- [A]generally marine [B] generally fresh water
[C] Mostly radial symmetrical [D] tissue grade animals

8 Water enters into spongocoel through

- [A] osculum [B] choanocytes [C] ostia [D]madreporite

9 Water circulation in sponges does not help in

- [A]locomotion [B]food gathering [C]respiration [D] removal of waste

10 Collar cells in sponges' line

- [A]canals [B]body wall [C]spongocoel [D]both (1) & (3)

**S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2018-2019)**

**Attendance Slow learner Test-
Class- S.Y.B.Sc.(Biotechnology)**

SR. NO.	NAME OF STUDENTS	SIGN
1	NAIK ASHVINI SHARAD	<i>Ashvini</i>
2	PAWAR YASHODHAN VIKAS	<i>Yashodhan</i>
3	PATIL NEHA VILAS	<i>Neha</i>
4	PATIL PUNAM CHHOTULAL	<i>Punam</i>
5	PATIL NIKHIL SANJAY	<i>Nikhil</i>
6	SAVALE HEMANT NAGO	<i>Hemant</i>



PRINCIPAL
S.T.Co.op.Edu.Society's Ltd.
Science Sr.College
Shahada,Dist.Nandurbar



S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2018-2019)

MARKS LIST SLOW LEARNER
RESULT ANALYSIS

Class:S.Y.B.Sc.(Biotechnology)

Average below 5= Slow learner

Average above 5= Advanced learner

<u>SR. NO.</u>	<u>NAME OF STUDENTS</u>	<u>TEST-I</u>	<u>TEST-II</u>	<u>TEST-III</u>	<u>AVERAGE</u>	<u>RESULT</u>
1	NAIK ASHVINI SHARAD	6	6	8	<u>6.7</u>	ADVANCE
2	PAWAR YASHODHAN VIKAS	9	6	8	<u>7.7</u>	ADVANCE
3	PATIL NEHA VILAS	8	8	6	<u>7.3</u>	ADVANCE
4	PATIL PUNAM CHHOTULAL	6	7	6	<u>6.3</u>	ADVANCE
5	PATIL NIKHIL SANJAY	6	8	8	<u>7.3</u>	ADVANCE
6	SAVALE HEMANT NAGO	6	7	8	<u>7.0</u>	ADVANCE

Co-Ordinator
Slow and advanced Learners Programme
S.T.Co.op.Edu.Society's Ltd.
Science Sr.College
Shahada,Dist.Nandurbar

PRINCIPAL
S.T.Co.op.Edu.Society's Ltd.
Science Sr.College
Shahada,Dist.Nandurbar

S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAM
(2018-2019)



Test- I

CLASS: S.Y.BSc (COMP)

SUB: COMPUTER

MARKS-10

1. Process of inserting an element in stack is called _____
A) Create B) Push C) Evaluation D) Pop
2. In a stack, if a user tries to remove an element from empty stack it is called _____
A) Underflow B) Empty collection C) Overflow D) Garbage Collection
3. A queue is a ?
A) FIFO (First In First Out) list B) LIFO (Last In First Out) list
C) Ordered array D) Linear tree
4. A data structure in which elements can be inserted or deleted at/from both the ends but not in the middle is?
A) Queue B) Circular queue C) Dequeue D) Priority queue
5. A linear collection of data elements where the linear node is given by means of pointer is called?
A) Linked list B) Node list C) Primitive list D) None of these
6. Pick the odd one out
A) array type B) character type C) boolean type D) integer type
7. What does an escape code represent?
A) alert B) backslash C) tab D) form feed
8. The operator used for dereferencing or indirection is _____
A) * B) & C) -> D) -->>
9. Which one of the following is not a possible state for a pointer.
A) hold the address of the specific object B) point one past the end of an object
C) zero D) point to a type
10. Choose the right option
string* x, y;
A) x is a pointer to a string, y is a string B) y is a pointer to a string, x is a string
C) both x and y are pointers to string types D) none of the mentioned

S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
2018-2019
ATTENDANCE
TEST- I

CLASS- SYBSc (COMP.)

SR. NO.	NAME OF STUDENTS	SIGN
1	PATIL BHUMIKA VILAS	Bath
2	AHIRE PALLAVI SHANTILAL	P. Ahire
3	MALI BHAVANA SURESH	B. Mali
4	KARLE DIPALI ASHOKRAO	A. Karle
5	KOLI KAMLESH KISHOR	W. Koli
6	KOLI SAGAR KISHOR	G. Koli
7	GIRASE GANESH DONGARSING	G. Girase
8	MALI SAPANA BHATU	S. Mali
9	MORE KAUSHAL MURLIDHAR	M. More
10	CHAUDHARI RITIKA BHARAT	R. Chaudhari
11	PATIL BHUSHAN RAVINDRA	B. Patil
12	PATIL SANJANA PANDITRAO	S. Patil
13	AHIRE KALYANI JAGDISH	K. Ahire
14	MALI SHARADA ASHOK	S. Mali
15	NIKUMBH DIPALI SHANKAR	N. Nikumbh
16	JADHAV ABHISHEK SANJAY	A. Jadhav
17	NIKUMBE JAYPAL BHAGAWAN	N. Nikumbe
18	CHAUDHARI KAMINI KALYAN	K. Chaudhari
19	PATIL DARSHANA ASHOK	D. Patil
20	PATIL TEJAL VASUDEV	T. V. Patil
21	PATIL UJWAL PRADIP	U. Patil
22	ALKARI URMILA PRAKASH	U. P. Alkari
23	PATIL PRANALI GULAB	P. Patil
24	PATIL VIJAYSHREE YOGESH	V. Patil
25	JAMADAR DARSHANA JITENDRASING	J. Jamadar
26	GIRASE PUJA UDAYSING	A. B.
27	PATIL PRANALI RAJENDRA	P. Patil
28	PATIL PUJA ASHOK	P. Patil
29	PATIL SHRADDHA RAJENDRA	S. Patil
30	PATEL PUJA SUNIL	P. Patel

**S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAM
(2018-2019)**



Test- II

CLASS: S.Y.BSc (COMP)

SUB: COMPUTER

MARKS-10

1. Binary trees can have how many children?
A) 2 B) any number of children C) 0 or 1 or 2 D) 0 or 1
2. The number of edges from the root to the node is called _____ of the tree.
A) Height B) Depth C) Length D) None of these
3. Which of the following statements for a simple graph is correct?
A) Every path is a trail B) Every trail is a path
C) Every trail is a path as well as every path is a trail D) None of the mentioned
4. What is the advantage of recursive approach than an iterative approach?
A) Consumes less memory B) Less code and easy to implement
C) Consumes more memory D) All of the mentioned
5. What is an in-place sorting algorithm?
A) It needs $O(1)$ or $O(\log n)$ memory to create auxiliary locations
B) The input is already sorted and in-place
C) It requires additional storage D) None of the mentioned
6. Where is the derived class is derived from?
A) derived B) base C) both derived & base D) None of the mentioned
- 7) What is meant by pure virtual function?
A) Function which does not have definition of its own
B) Function which does have definition of its own
C) Function which does not have any return type
D) None of the mentioned
8. What is meant by exception specification?
A) A function is limited to throwing only a specified list of exceptions
B) A catch can catch all types of exceptions
C) A function can throw any type of exceptions
D) None of the mentioned
9. Which is used to handle the exceptions in c++?
A) catch handler B) handler C) exception handler D) none of the mentioned
10. Which is dependant on template parameter?
A) base class B) abstract class C) method D) none of the mentioned

S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
2018-2019
ATTENDANCE
TEST- II

CLASS- SYBSc (COMP.)

SR. NO.	NAME OF STUDENTS	SIGN
1	PATIL BHUMIKA VILAS	S Patil
2	AHIRE PALLAVI SHANTILAL	P Ahire
3	MALI BHAVANA SURESH	Mali
4	KARLE DIPALI ASHOKRAO	Karle
5	KOLI KAMLESH KISHOR	Koli
6	KOLI SAGAR KISHOR	S Koli
7	GIRASE GANESH DONGARSING	Girase
8	MALI SAPANA BHATU	Mali
9	MORE KAUSHAL MURLIDHAR	More
10	CHAUDHARI RITIKA BHARAT	Chaudhari
11	PATIL BHUSHAN RAVINDRA	P Patil
12	PATIL SANJANA PANDITRAO	P Patil
13	AHIRE KALYANI JAGDISH	Ahire
14	MALI SHARADA ASHOK	Mali
15	NIKUMBH DIPALI SHANKAR	Nikumbh
16	JADHAV ABHISHEK SANJAY	Jadhav
17	NIKUMBE JAYPAL BHAGAWAN	Nikumbh
18	CHAUDHARI KAMINI KALYAN	Chaudhari
19	PATIL DARSHANA ASHOK	Patil
20	PATIL TEJAL VASUDEV	T. V. Patil
21	PATIL UJWAL PRADIP	U. Patil
22	ALKARI URMILA PRAKASH	U. P. Alkar
23	PATIL PRANALI GULAB	P Patil
24	PATIL VIJAYSHREE YOGESH	— AB —
25	JAMADAR DARSHANA JITENDRASING	J. Jamdar
26	GIRASE PUJA UDAYSING	P Girase
27	PATIL PRANALI RAJENDRA	P Patil
28	PATIL PUJA ASHOK	P Patil
29	PATIL SHRADDHA RAJENDRA	Patil
30	PATEL PUJA SUNIL	— AB —

S.T.Co-op. Edu. Society s,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
2018-2019
MARKS LIST
RESULT ANALYSIS

CLASS- SYBSc (COMP.)

Average below 5 = Slow learner Average above 5 = Advanced learner

SR. NO.	NAME OF STUDENTS	TEST-I	TEST-II	TEST-III	AVERAGE	RESULT
1	PATIL BHUMIKA VILAS	8	5	8	<u>7.0</u>	ADVANCE
2	AHIRE PALLAVI SHANTILAL	7	9	9	<u>8.3</u>	ADVANCE
3	MALI BHAVANA SURESH	9	5	7	<u>7.0</u>	ADVANCE
4	KARLE DIPALI ASHOKRAO	8	4	5	<u>5.7</u>	ADVANCE
5	KOLI KAMLESH KISHOR	4	2	3	<u>3.0</u>	SLOW
6	KOLI SAGAR KISHOR	7	7	3	<u>5.7</u>	ADVANCE
7	GIRASE GANESH DONGARSING	5	9	8	<u>7.3</u>	ADVANCE
8	MALI SAPANA BHATU	9	5	7	<u>7.0</u>	ADVANCE
9	MORE KAUSHAL MURLIDHAR	9	7	7	<u>7.7</u>	ADVANCE
10	CHAUDHARI RITIKA BHARAT	3	6	8	<u>5.7</u>	ADVANCE
11	PATIL BHUSHAN RAVINDRA	8	9	9	<u>8.7</u>	ADVANCE
12	PATIL SANJANA PANDITRAO	2	3	3	<u>2.7</u>	SLOW
13	AHIRE KALYANI JAGDISH	9	8	5	<u>7.3</u>	ADVANCE
14	MALI SHARADA ASHOK	4	4	8	<u>5.3</u>	ADVANCE
15	NIKUMBH DIPALI SHANKAR	7	7	8	<u>7.3</u>	ADVANCE
16	JADHAV ABHISHEK SANJAY	4	2	4	<u>3.3</u>	SLOW
17	NIKUMBE JAYPAL BHAGAWAN	7	7	8	<u>7.3</u>	ADVANCE
18	CHAUDHARI KAMINI KALYAN	7	6	7	<u>6.7</u>	ADVANCE
19	PATIL DARSHANA ASHOK	4	3	3	<u>3.3</u>	SLOW
20	PATIL TEJAL VASUDEV	8	7	8	<u>7.7</u>	ADVANCE
21	PATIL UJWAL PRADIP	7	6	9	<u>7.3</u>	ADVANCE
22	ALKARI URMILA PRAKASH	4	3	9	<u>5.3</u>	ADVANCE
23	PATIL PRANALI GULAB	9	8	7	<u>8.0</u>	ADVANCE
24	PATIL VIJAYSHREE YOGESH	8	AB	8	<u>8.0</u>	ADVANCE
25	JAMADAR DARSHANA JITENDRASING	7	9	8	<u>8.0</u>	ADVANCE
26	GIRASE PUJA UDAYSING	AB	4	8	<u>6.0</u>	ADVANCE
27	PATIL PRANALI RAJENDRA	4	9	8	<u>7.0</u>	ADVANCE
28	PATIL PUJA ASHOK	4	6	3	<u>4.3</u>	SLOW
29	PATIL SHRADDHA RAJENDRA	5	9	10	<u>8.0</u>	ADVANCE
30	PATEL PUJA SUNIL	4	AB	9	<u>6.5</u>	ADVANCE

TEST-I	10 MARKS
TEST-II	10 MARKS
TEST-III (GROUP DISCUSSION OR ORAL)	10 MARKS

TOTAL TEST	3
ADVANCED LEARNER	25
SLOW LEARNER	5
TOTAL STUDENTS	30

SR. NO.	LIST OF SLOW LEARNER
1	KOLI KAMLESH KISHOR
2	PATIL SANJANA PANDITRAO
3	JADHAV ABHISHEK SANJAY
4	PATIL DARSHANA ASHOK
5	PATIL PUJA ASHOK

Patil
Co-Ordinator
Slow and advanced Learners Programme
S.T.Co.op.Edu.Society's Ltd.
Science Sr.College
Shahada,Dist.Nandurbar

Patil
PRINCIPAL
S.T.Co.op.Edu.Society's Ltd.
Science Sr.College
Shahada,Dist.Nandurbar

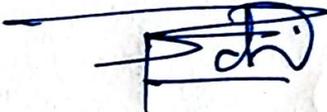
**S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2018-2019)**

Class- S.Y.B.Sc.(Computer)

List of slow learner

SR. NO.	NAME OF STUDENTS
1	KOLI KAMLESH KISHOR
2	PATIL SANJANA PANDITRAO
3	JADHAV ABHISHEK SANJAY
4	PATIL DARSHANA ASHOK
5	PATIL PUJA ASHOK


Co-Ordinator
Slow and advanced Learners Programme
S.T.Co.op.Edu.Society's Ltd.
Science Sr.College
Shahada,Dist.Nandurbar


PRINCIPAL
S.T.Co.op.Edu.Society's Ltd.
Science Sr.College
Shahada,Dist.Nandurbar

**S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAM
(2018-2019)**



Test- |

CLASS: S.Y.BSc (COMP)

SUB: COMPUTER

MARKS-10

1. Choose the right option

string* x, y;

- A) x is a pointer to a string, y is a string B) y is a pointer to a string, x is a string
C) both x and y are pointers to string types D) none of the mentioned

2. Which is dependent on template parameter?

- A) base class B) abstract class C) method D) none of the these

3. The operator used for dereferencing or indirection is _____

- A) * B) & C) -> D) -->>

4. Where is the derived class is derived from?

- A) derived B) base C) both derived & base D) None of these

5. What is the advantage of recursive approach than an iterative approach?

- A) Consumes less memory B) Less code and easy to implement
C) Consumes more memory D) All of the mentioned

6. Binary trees can have how many children?

- A) 2 B) any number of children C) 0 or 1 or 2 D) 0 or 1

7. Which one of the following is not a possible state for a pointer.

- A) hold the address of the specific object B) point one past the end of an object
C) zero D) point to a tye

8. Which is used to handle the exceptions in c++?

- A) catch handler B) handler C) exception handler D) none of the mentioned

9. A data structure in which elements can be inserted or deleted at/from both the ends but not in the middle is?

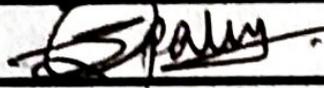
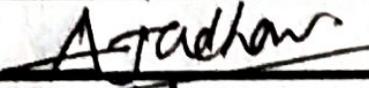
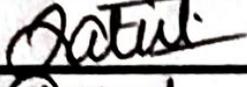
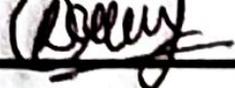
- A) Queue B) Circular queue C) Dequeue D) Priority queue

10. Which one of the following is not a possible state for a pointer.

- A) hold the address of the specific object B) point one past the end of an object
C) zero D) point to a tye

S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2018-2019)
ATTENDANCE
TEST- I

CLASS- SYBSc (COMP.)

<u>SR. NO.</u>	<u>NAME OF STUDENTS</u>	<u>SIGN</u>
1	KOLI KAMLESH KISHOR	
2	PATIL SANJANA PANDITRAO	
3	JADHAV ABHISHEK SANJAY	
4	PATIL DARSHANA ASHOK	
5	PATIL PUJA ASHOK	

S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
2018-2019
MARKS LIST
RESULT ANALYSIS

CLASS- SYBSc (COMP.)

Average below 5 = Slow learner

Average above 5 = Advanced learner

SR. NO.	NAME OF STUDENTS	TEST-I	TEST-II	TEST-III	AVERAGE	RESULT
1	KOLI KAMLESH KISHOR	6	8	6	6.7	ADVANCE
2	PATIL SANJANA PANDITRAO	8	8	6	7.3	ADVANCE
3	JADHAV ABHISHEK SANJAY	6	6	8	6.7	ADVANCE
4	PATIL DARSHANA ASHOK	7	9	8	8.0	ADVANCE
5	PATIL PUJA ASHOK	7	7	8	7.3	ADVANCE

TEST-I	10 MARKS
TEST-II(GROUP DISCUSSION)	10 MARKS
TEST-III (ORAL)	10 MARKS


Co-Ordinator
Slow and advanced Learners Programme
S.T.Co.op.Edu.Society's Ltd.
Science Sr.College
Shahada,Dist.Nandurbar


PRINCIPAL
S.T.Co.op.Edu.Society's Ltd.
Science Sr.College
Shahada,Dist.Nandurbar