S.T.Co-Op. Edu. Society's,

Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)

TEST-I

Subject: Zoology	Marks:10	Class: S.Y.B.Sc.

1 Common feature between Porifera, Cnidaria, Ctenophora and Platyhelminthes is

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

2 Platyhelminthes are characterised by

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

3 Blastopore develops into anus in

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

4 Blastopore develops into mouth in

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

5 Serial repitition of body organs in segments called

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

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]triploblasticans   [C]chordates   [D] all of these

10 Correct statement of the following is

   [A]all vertebrates are chordates   [B]all chordates are vertebrates

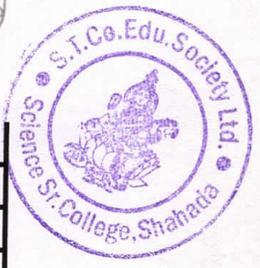   [C]all invertebrates are chordates   [D]all chordates retain notochord

----

S.T.E.S & Co-Op.E.S Ltd, Science Sr. College, Shahada Dist: Nandurbar

(202)

S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)
Attendence Test- \
Class- S.Y.B.Sc.(Biotechnology)

SR. NO.	NAME OF STUDENTS	SIGN
1	CHAUDHARI RAJKUMAR RAMCHANDRA	
2	PATIL SUMITRA KANTILAL	
3	PATIL ARATI KASHINATH	
4	PATIL KAMINI YASHWANT	
5	PAWARA NITIN BHIKA	
6	BHAVSAR SHRUTI SUNIL	
7	PAWARA RASHILA SATTARSING	
8	GONE GANESH DILIP	
9	PATIL BHAVANA GHANSHYAM	
10	PATALE RAHUL DILIP	
11	NIKUMBHE VARSHA MUKUNDA	
12	MALI SAPANA ISHWAR	
13	RATHOD NALINI HEMANT	
14	VALAVI VASANT KAGADYA	
15	BIRHADE PALLAVI MAKKAN	
16	THAKARE NILESHWARI VIJAY	
17	PATIL BHAVIKA VIJAY	
18	LOHAR PRAGATI SURESH	
19	BHIL SAGAR PANDIT	
20	PATEL KAILASHBHAI PANDITBHAI	
21	CHAUDHARI KALYANI YASHWANT	
22	PATIL SMITA SUDHAKAR	
23	NIKUMBH KARISHMA RAJENDRA	
24	PAWAR GITA HIMMAT	
25	AHMEDI ALEFIYA QUTBUDDIN	
26	MARATHE VIPUL LAXMAN	
27	PATIL MADHURI ARVIND	
28	BIRHADE BHARATI RAMESH	
29	ANSARI SAMEENA BANO MOHD AYAZ	
30	ANSARI UZMA PARVEEN MOHAMMAD ZUBER	
31	SHIMPI POONAM NARENDRA	
32	PATIL NAJUKA JAGDISA	

33	PATIL MAYA HIRJI	
34	PAWAR NILESH SANJAY	
35	SONAVANE DHANANJAY PRAMOD	
36	BHAMRE VISHAL BHOMRAJ	
37	PACHORE SAGAR MADHAVRAO	
38	BIRARE ANJANA YASHWANT	AB
39	PATIL ASHVINI DILIP	AB
40	PAWARA BINDRA REHANJYA	
41	DEORE NUTAN RAJENDRA	
42	PATIL MEGHA YASHWANT	
43	SONAR DIPALEE DEVIDAS	
44	CHAUDHARI ASHWINI ANIL	
45	PATIL MADHURI MADHUKAR	
46	PADVI ROHIDAS SINGYA	
47	VALVI ANJUBAI OJMA	
48	MALI SAGAR SANTOSH	
49	BHAMARE GOKUL NANABHAU	
50	PAWARA PAWAN THANSING	
51	PAWARA RAKESH VASANT	
52	RAVTALE BHARATI KALUSING	
53	BADAL SANDIP PRAKASH	

Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)

TEST-II

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 Characteristic feature of sponges is

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

7 Digestion in sponges is

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

8 Sponges reproduce asexually by

[A] binary fission   [B] multiple fission   [C] fragmentation   [D]endodyogeny

9 Which of the following is true about sponges?

[A]Intercellular digestion   [B] Direct development

[C]Internal fertilization   [D] Metagenesis

10 Which of the following is a fresh water sponge?

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

S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)
Attendence Test- 2
Class- S.Y.B.Sc.(Biotechnology)

SR. NO.	NAME OF STUDENTS	SIGN
1	CHAUDHARI RAJKUMAR RAMCHANDRA	
2	PATIL SUMITRA KANTILAL	
3	PATIL ARATI KASHINATH	
4	PATIL KAMINI YASHWANT	
5	PAWARA NITIN BHIKA	
6	BHAVSAR SHRUTI SUNIL	
7	PAWARA RASHILA SATTARSING	
8	GONE GANESH DILIP	
9	PATIL BHAVANA GHANSHYAM	
10	PATALE RAHUL DILIP	
11	NIKUMBHE VARSHA MUKUNDA	
12	MALI SAPANA ISHWAR	
13	RATHOD NALINI HEMANT	
14	VALAVI VASANT KAGADYA	
15	BIRHADE PALLAVI MAKKAN	
16	THAKARE NILESHWARI VIJAY	
17	PATIL BHAVIKA VIJAY	
18	LOHAR PRAGATI SURESH	
19	BHIL SAGAR PANDIT	
20	PATEL KAILASHBHAI PANDITBHAI	
21	CHAUDHARI KALYANI YASHWANT	
22	PATIL SMITA SUDHAKAR	
23	NIKUMBH KARISHMA RAJENDRA	
24	PAWAR GITA HIMMAT	
25	AHMEDI ALEFIYA QUTBUDDIN	
26	MARATHE VIPUL LAXMAN	
27	PATIL MADHURI ARVIND	
28	BIRHADE BHARATI RAMESH	
29	ANSARI SAMEENA BANO MOHD AYAZ	
30	ANSARI UZMA PARVEEN MOHAMMAD ZUBER	
31	SHIMPI POONAM NARENDRA	
32	PATIL NAJUKA JAGDISA	

33	PATIL MAYA HIRJI		
34	PAWAR NILESH SANJAY		
35	SONAVANE DHANANJAY PRAMOD		
36	BHAMRE VISHAL BHOMRAJ		
37	PACHORE SAGAR MADHAVRAO		
38	BIRARE ANJANA YASHWANT		
39	PATIL ASHVINI DILIP		
40	PAWARA BINDRA REHANJYA		
41	DEORE NUTAN RAJENDRA		
42	PATIL MEGHA YASHWANT		
43	SONAR DIPALEE DEVIDAS		
44	CHAUDHARI ASHWINI ANIL		
45	PATIL MADHURI MADHUKAR		
46	PADVI ROHIDAS SINGYA		
47	VALVI ANJUBAI OJMA		
48	MALI SAGAR SANTOSH		
49	BHAMARE GOKUL NANABHAU		
50	PAWARA PAWAN THANSING		
51	PAWARA RAKESH VASANT		
52	RAVTALE BHARATI KALUSING		
53	BADAL SANDIP PRAKASH		

S.T.E.S & Co-Op.E.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
(2015-2016)
MARKS LIST

RESULT ANALYSIS   **Class:**

S.Y.B.Sc.   (Biotech.)

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

SR. NO.	NAME OF STUDENTS	TEST-I	TEST-II	TEST-III	AVERAGE	RESULT
1	CHAUDHARI RAJKUMAR RAMCHANDRA	5	4	3	4	SLOW
2	PATIL SUMITRA KANTILAL	6	7	8	7	ADVANCE
3	PATIL ARATI KASHINATH	5	7	6	6	ADVANCE
4	PATIL KAMINI YASHWANT	7	8	8	7.666667	ADVANCE
5	PAWARA NITIN BHIKA	5	6	4	5	ADVANCE
6	BHAVSAR SHRUTI SUNIL	6	8	7	7	ADVANCE
7	PAWARA RASHILA SATTARSING	4	5	4	4.333333	SLOW
8	GONE GANESH DILIP	7	5	6	6	ADVANCE
9	PATIL BHAVANA GHANSHYAM	7	5	6	6	ADVANCE
10	PATALE RAHUL DILIP	4	3	3	3.333333	SLOW
11	NIKUMBHE VARSHA MUKUNDA	7	8	7	7.333333	ADVANCE
12	MALI SAPANA ISHWAR	8	8	9	8.333333	ADVANCE
13	RATHOD NALINI HEMANT	7	9	6	7.333333	ADVANCE
14	VALAVI VASANT KAGADYA	4	5	4	4.333333	SLOW
15	BIRHADE PALLAVI MAKKAN	6	7	7	6.666667	ADVANCE
16	THAKARE NILESHWARI VIJAY	8	7	6	7	ADVANCE
17	PATIL BHAVIKA VIJAY	5	6	7	6	ADVANCE
18	LOHAR PRAGATI SURESH	9	7	6	7.333333	ADVANCE
19	BHIL SAGAR PANDIT	5	6	6	5.666667	ADVANCE
20	PATEL KAILASHBHAI PANDITBHAI	3	6	4	4.333333	SLOW
21	CHAUDHARI KALYANI YASHWANT	7	7	6	6.666667	ADVANCE
22	PATIL SMITA SUDHAKAR	7	6	6	6.333333	ADVANCE
23	NIKUMBH KARISHMA RAJENDRA	7	7	6	6.666667	ADVANCE
24	PAWAR GITA HIMMAT	8	7	7	7.333333	ADVANCE
25	AHMEDI ALEFIYA QUTBUDDIN	6	7	6	6.333333	ADVANCE
26	MARATHE VIPUL LAXMAN	7	6	7	6.666667	ADVANCE
27	PATIL MADHURI ARVIND	4	5	4	4.333333	SLOW
28	BIRHADE BHARATI RAMESH	7	7	6	6.666667	ADVANCE
29	ANSARI SAMEENA BANO MOHD AYAZ	7	6	6	6.333333	ADVANCE
30	ANSARI UZMA PARVEEN MOHAMMAD ZUB	9	7	7	7.666667	ADVANCE
31	SHIMPI POONAM NARENDRA	7	6	6	6.333333	ADVANCE
32	PATIL NAJUKA JAGDISA	5	4	4	4.333333	SLOW
33	PATIL MAYA HIRJI	7	6	6	6.333333	ADVANCE

34	PAWAR NILESH SANJAY	8	6	6	6.666667	ADVANCE
35	SONAVANE DHANANJAY PRAMOD	4	5	3	4	SLOW
36	BHAMRE VISHAL BHOMRAJ	4	3	4	3.666667	ADVANCE
37	PACHORE SAGAR MADHAVRAO	6	8	7	7	ADVANCE
38	BIRARE ANJANA YASHWANT	AB	8	7	7.5	ADVANCE
39	PATIL ASHVINI DILIP	AB	8	8	8	ADVANCE
40	PAWARA BINDRA REHANJYA	8	9	9	8.666667	ADVANCE
41	DEORE NUTAN RAJENDRA	9	6	9	8	ADVANCE
42	PATIL MEGHA YASHWANT	7	9	6	7.333333	ADVANCE
43	SONAR DIPALEE DEVIDAS	8	8	5	7	ADVANCE
44	CHAUDHARI ASHWINI ANIL	6	7	6	6.333333	ADVANCE
45	PATIL MADHURI MADHUKAR	8	8	5	7	ADVANCE
46	PADVI ROHIDAS SINGYA	9	9	6	8	ADVANCE
47	VALVI ANJUBAI OJMA	6	6	9	7	ADVANCE
48	MALI SAGAR SANTOSH	9	9	6	8	ADVANCE
49	BHAMARE GOKUL NANABHAU	9	8	5	7.333333	ADVANCE
50	PAWARA PAWAN THANSING	8	7	6	7	ADVANCE
51	PAWARA RAKESH VASANT	7	8	9	8	ADVANCE
52	RAVTALE BHARATI KALUSING	8	7	5	6.666667	ADVANCE
53	BADAL SANDIP PRAKASH	9	8	6	7.666667	ADVANCE

Column1	Column2
TOTAL TEST	3
ADVANCED LEARNER	45
SLOW LEARNER	8
TOTAL STUDENTS	53

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	CHAUDHARI RAJKUMAR RAMCHANDRA
2	PAWARA RASHILA SATTARSING
3	PATALE RAHUL DILIP
4	VALAVI VASANT KAGADYA
5	PATEL KAILASHBHAI PANDITBHAI
6	PATIL MADHURI ARVIND
7	PATIL NAJUKA JAGDISA
8	SONAVANE DHANANJAY PRAMOD

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.Edu.Society Ltd.
SCIENCE SR.COLLEGE
SHAHADA, Dist.Nandurbar

S.T.E.S & Co-Op.E.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
(2015-2016)

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

List of slow learner

SR. NO.	NAME OF STUDENTS
1	CHAUDHARI RAJKUMAR RAMCHANDRA
2	PAWARA RASHILA SATTARSING
3	PATALE RAHUL DILIP
4	VALAVI VASANT KAGADYA
5	PATEL KAILASHBHAI PANDITBHAI
6	PATIL MADHURI ARVIND
7	PATIL NAJUKA JAGDISA
8	SONAVANE DHANANJAY PRAMOD

S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAM
(2015-2016)
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 tye

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

(2015-2016)

Attendance Test- I

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

SR. NO.	NAME OF STUDENTS	SIGN
1	PATIL KAVITA RAMESH	
2	MALI PALLAVI ARJUN	
3	BAGAL NAMRTA RAVINDRA	
4	MARATHE GOPAL DILIP	AB
5	PATIL JAYASHRI BHARAT	
6	PATIL YAMINI NAGINDAS	
7	KHEDKAR DIGVIJAY DHARMA	
8	PATIL HITESH ASHOK	
9	PATEL PUSHPENDRAKUMAR AMBALALBHAI	
10	PATEL DURGESH AJAY	
11	PATIL KALYANI KAILAS	
12	PATIL KOKILA KISHOR	
13	PATIL RAJSHRI AMBALAL	
14	PATIL FALGUNI RAMESH	
15	CHAUDHARI VARSHA NAVANIT	AB
16	PATIL RAVINA VILAS	
17	PATEL VAISHALIBAHEN NAROTTAMBHAI	
18	PATIL ASHWINI YASHVANT	
19	PATEL BHAVANA JAGDISH	
20	PATIL VISHAKHA VILAS	
21	PATIL SHWETA VILAS	
22	CHAUDHARI MANALI NARAYAN	
23	RAJPUT PRAKASH VAGARSING	
24	PATEL RINKALBEN AMBALAL	
25	PATIL TANUJA HIRALAL	
26	SHIRSATH ASHWINI DILIP	
27	MAHIDE VAISHALI LOTAN	
28	PATIL KOMAL SANJAY	AB
29	GUNJAL KALYANI JAGDISH	
30	PATEL MAYURI GIRADHAR	
31	PATIL GAYATRI BHATU	
32	BACHHAV RESHMA RAMAKANT	

33	PATIL RUCHITA JITENDRA		*RPatil*
34	GIRASE ASHWINI DIVANSING		*RPatil*
35	SANGPAL SHRADDHA DINESH		*Shraddha*
36	PATIL SWATI ADHIKAR		*SPatil*
37	KOLI YOGITA DILIP		*Ybkoli*
38	PATIL PUJA RAVINDRA		*Patil*
39	JAMBULKAR VAIBHAVI MANOJ		*VM*
40	PATIL NITESH JALINDHAR		*NBPatil*
41	MALI PRADIP SHIVAJI		*Bali*
42	SISODE SWITY PRAVIN		*Sisode*
43	BHAVSAR HARSHA DIPAK		*Bhavsar*
44	CHAUDHARI RUSHIKA RAMESH		*RChaudhari*
45	MAHALE SHWETA MAGAN		*Mahale*
46	PATIL UNNATI BHAGWAN		*AB*
47	SAIFY SAKINA ISMAIL		*Saify*
48	PATIL RITAL RAVINDRA		*Rital*
49	PATHAK JAYESH ARUN		*J.A.Pathak*
50	SHELAR ASHWINI PUNDLIK		*Ashelar*
51	PATIL BHAGYASHRI VILAS		*RVPatil*
52	MALI DIPAK ISHWAR		*Mali*
53	PATIL VAIKUNTH PURUSHOTTAM		*Bpt*
54	CHAVAN PRAKASH ASHOK		*(Bhavan)*

S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAM
(2015-2016)
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(logn) 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.E.S & Co-Op.E.S Ltd, Science Sr. College, Shahada Dist: Nandurbar

199

S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)
Attendance Test- II
Class- S.Y.B.Sc.(Computer)

SR. NO.	NAME OF STUDENTS	SIGN
1	PATIL KAVITA RAMESH	
2	MALI PALLAVI ARJUN	
3	BAGAL NAMRTA RAVINDRA	
4	MARATHE GOPAL DILIP	
5	PATIL JAYASHRI BHARAT	
6	PATIL YAMINI NAGINDAS	AB
7	KHEDKAR DIGVIJAY DHARMA	
8	PATIL HITESH ASHOK	
9	PATEL PUSHPENDRAKUMAR AMBALALBHAI	
10	PATEL DURGESH AJAY	
11	PATIL KALYANI KAILAS	
12	PATIL KOKILA KISHOR	
13	PATIL RAJSHRI AMBALAL	
14	PATIL FALGUNI RAMESH	
15	CHAUDHARI VARSHA NAVANIT	
16	PATIL RAVINA VILAS	
17	PATEL VAISHALIBAHEN NAROTTAMBHAI	
18	PATIL ASHWINI YASHVANT	
19	PATEL BHAVANA JAGDISH	
20	PATIL VISHAKHA VILAS	
21	PATIL SHWETA VILAS	
22	CHAUDHARI MANALI NARAYAN	AB
23	RAJPUT PRAKASH VAGARSING	
24	PATEL RINKALBEN AMBALAL	
25	PATIL TANUJA HIRALAL	
26	SHIRSATH ASHWINI DILIP	
27	MAHIDE VAISHALI LOTAN	
28	PATIL KOMAL SANJAY	
29	GUNJAL KALYANI JAGDISH	
30	PATEL MAYURI GIRADHAR	
31	PATIL GAYATRI BHATU	
32	BACHHAV RESHMA RAMAKANT	

33	PATIL RUCHITA JITENDRA	
34	GIRASE ASHWINI DIVANSING	
35	SANGPAL SHRADDHA DINESH	
36	PATIL SWATI ADHIKAR	
37	KOLI YOGITA DILIP	
38	PATIL PUJA RAVINDRA	AB
39	JAMBULKAR VAIBHAVI MANOJ	
40	PATIL NITESH JALINDHAR	
41	MALI PRADIP SHIVAJI	
42	SISODE SWITY PRAVIN	
43	BHAVSAR HARSHA DIPAK	
44	CHAUDHARI RUSHIKA RAMESH	AB
45	MAHALE SHWETA MAGAN	
46	PATIL UNNATI BHAGWAN	
47	SAIFY SAKINA ISMAIL	
48	PATIL RITAL RAVINDRA	
49	PATHAK JAYESH ARUN	
50	SHELAR ASHWINI PUNDLIK	
51	PATIL BHAGYASHRI VILAS	
52	MALI DIPAK ISHWAR	
53	PATIL VAIKUNTH PURUSHOTTAM	
54	CHAVAN PRAKASH ASHOK	AB

S.T. Co-Op. Edu. Society's,

Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)
MARKS LIST

RESULT ANALYSIS   **Class:**

S.Y.B.Sc.(Computer)

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 KAVITA RAMESH	6	7	6	6.33333	ADVANCE
2	MALI PALLAVI ARJUN	6	7	6	6.333333	ADVANCE
3	BAGAL NAMRTA RAVINDRA	7	7	6	6.666667	ADVANCE
4	MARATHE GOPAL DILIP	AB	7	7	7	ADVANCE
5	PATIL JAYASHRI BHARAT	6	6	7	6.333333	ADVANCE
6	PATIL YAMINI NAGINDAS	8	AB	6	7	ADVANCE
7	KHEDKAR DIGVIJAY DHARMA	4	4	5	4.333333	SLOW
8	PATIL HITESH ASHOK	7	8	7	7.333333	ADVANCE
9	PATEL PUSHPENDRAKUMAR AMBALALBH	9	8	7	8	ADVANCE
10	PATEL DURGESH AJAY	7	8	7	7.333333	ADVANCE
11	PATIL KALYANI KAILAS	6	7	6	6.333333	ADVANCE
12	PATIL KOKILA KISHOR	7	8	7	7.333333	ADVANCE
13	PATIL RAJSHRI AMBALAL	8	7	6	7	ADVANCE
14	PATIL FALGUNI RAMESH	7	7	AB	7	ADVANCE
15	CHAUDHARI VARSHA NAVANIT	AB	4	4	4	SLOW
16	PATIL RAVINA VILAS	7	8	7	7.333333	ADVANCE
17	PATEL VAISHALIBAHEN NAROTTAMBHAI	7	7	6	6.666667	ADVANCE
18	PATIL ASHWINI YASHVANT	7	9	6	7.333333	ADVANCE
19	PATEL BHAVANA JAGDISH	6	7	7	6.666667	ADVANCE
20	PATIL VISHAKHA VILAS	7	6	6	6.333333	ADVANCE
21	PATIL SHWETA VILAS	6	7	5	6	ADVANCE
22	CHAUDHARI MANALI NARAYAN	8	AB	7	7.5	ADVANCE
23	RAJPUT PRAKASH VAGARSING	3	3	4	3.333333	SLOW
24	PATEL RINKALBEN AMBALAL	7	8	8	7.666667	ADVANCE
25	PATIL TANUJA HIRALAL	5	7	7	6.333333	ADVANCE
26	SHIRSATH ASHWINI DILIP	7	8	5	6.666667	ADVANCE
27	MAHIDE VAISHALI LOTAN	6	7	6	6.333333	ADVANCE
28	PATIL KOMAL SANJAY	AB	3	4	3.5	SLOW
29	GUNJAL KALYANI JAGDISH	8	7	8	7.666667	ADVANCE
30	PATEL MAYURI GIRADHAR	8	7	8	7.666667	ADVANCE

31	PATIL GAYATRI BHATU	8	7	8	7.666667	ADVANCE
32	BACHHAV RESHMA RAMAKANT	8	6	AB	7	ADVANCE
33	PATIL RUCHITA JITENDRA	7	7	7	7	ADVANCE
34	GIRASE ASHWINI DIVANSING	8	6	8	7.333333	ADVANCE
35	SANGPAL SHRADDHA DINESH	7	8	7	7.333333	ADVANCE
36	PATIL SWATI ADHIKAR	3	3	4	3.333333	SLOW
37	KOLI YOGITA DILIP	7	7	7	7	ADVANCE
38	PATIL PUJA RAVINDRA	8	AB	8	8	ADVANCE
39	JAMBULKAR VAIBHAVI MANOJ	4	6	8	6	ADVANCE
40	PATIL NITESH JALINDHAR	8	6	7	7	ADVANCE
41	MALI PRADIP SHIVAJI	9	9	8	8.666667	ADVANCE
42	SISODE SWITY PRAVIN	8	8	7	7.666667	ADVANCE
43	BHAVSAR HARSHA DIPAK	9	9	9	9	ADVANCE
44	CHAUDHARI RUSHIKA RAMESH	6	AB	6	6	ADVANCE
45	MAHALE SHWETA MAGAN	9	9	5	7.666667	ADVANCE
46	PATIL UNNATI BHAGWAN	AB	8	AB	8	ADVANCE
47	SAIFY SAKINA ISMAIL	7	8	5	6.666667	ADVANCE
48	PATIL RITAL RAVINDRA	8	7	6	7	ADVANCE
49	PATHAK JAYESH ARUN	9	8	9	8.666667	ADVANCE
50	SHELAR ASHWINI PUNDLIK	8	9	8	8.333333	ADVANCE
51	PATIL BHAGYASHRI VILAS	7	8	7	7.333333	ADVANCE
52	MALI DIPAK ISHWAR	8	7	8	7.666667	ADVANCE
53	PATIL VAIKUNTH PURUSHOTTAM	9	8	9	8.666667	ADVANCE
54	CHAVAN PRAKASH ASHOK	9	AB	8	8.5	ADVANCE

Column1	Column2
TOTAL TEST	3
ADVANCED LEARNER	49
SLOW LEARNER	5
TOTAL STUDENTS	54

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	KHEDKAR DIGVIJAY DHARMA
2	CHAUDHARI VARSHA NAVANIT
3	RAJPUT PRAKASH VAGARSING
4	PATIL KOMAL SANJAY
5	PATIL SWATI ADHIKAR

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

PRINCIPAL
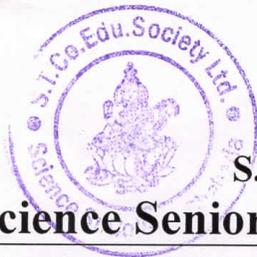S.T.Co.Edu.Society Ltd.
SCIENCE SR.COLLEGE
SHAHADA, Dist.Nandurbar

S.T.E.S & Co-Op.E.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
(2015-2016)

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

List of slow learner

SR. NO.	NAME OF STUDENTS
1	KHEDKAR DIGVIJAY DHARMA
2	CHAUDHARI VARSHA NAVANIT
3	RAJPUT PRAKASH VAGARSING
4	PATIL KOMAL SANJAY
5	PATIL SWATI ADHIKAR

S.T.Co-Op. Edu. Society's,

Science Senior College, Shahada. (Nandurbar)

SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)

TEST-I

Subject: Zoology   Marks:10   Class: S.Y.B.Sc.

1 Common feature between Porifera, Cnidaria, Ctenophora and Platyhelminthes is

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

2 Platyhelminthes are characterised by

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

3 Blastopore develops into anus in

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

4 Blastopore develops into mouth in

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

5 Serial repitition of body organs in segments called

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

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]triploblasticans   [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

(2015-2016)

Attendence Test- I

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

SR. NO.	NAME OF STUDENTS	SIGN
1	SAMUDRE ANITA PUNJARU	
2	MALI VIJAYKUMAR PRAKASH	
3	PATIL SHUBHAM RAJENDRA	
4	MALI NARESH ROHIDAS	
5	KARLE MUKESH SURESH	
6	PATIL PAYAL SHANTILAL	
7	PATEL NAMRATABAHEN VINAYBHAI	
8	VALVI VILAS RAMDAS	
9	PATEL KETANBHAI EKANATHBHAI	
10	PATIL NILAM RAMESH	
11	PATIL ROSHANA RAJARAM	
12	CHAUDHARI HEMALATA RAMDAS	
13	SAYYED MUDASSAR MOHAMMED SAEED	
14	PATIL JAGDISH CHUDAMAN	
15	BIRHADE ROSHANI SURESH	
16	MANSURI AAYSHA AKIL	
17	PATIL NEHAL JAGDISH	
18	PATIL REKHA HIMMAT	
19	WADILE ASHWINI CHHANNU	
20	MALI MADHURI ABHIMAN	
21	PATIL PANKAJ NARAYAN	
22	PATIL CHETAN ASHOK	
23	PATIL YOGESHWAR SURESH	
24	NIKUMBE DEVENDRA YUVARAJ	
25	MALI SACHITA YUVRAJ	
26	PAWARA KALPESH RAMBHAU	
27	VALVI MANESH MOHAN	
28	KOKANI ASHWINKUMAR SURESH	
29	BHANDARI MOTILAL KAVSING	
30	RAJPUT YOGITA BHARATSINGH	
31	GIRASE ASHVINI KEVALSING	
32	JAWARE KAILAS DIPAK	

33	PATIL KANHAIYALAL BHATU	
34	PATIL DINESH LAXMAN	
35	BAISANE JAYESH MADHUKAR	

Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)

TEST-II

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 Characteristic feature of sponges is

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

7 Digestion in sponges is

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

8 Sponges reproduce asexually by

[A] binary fission   [B] multiple fission   [C] fragmentation   [D]endodyogeny

9 Which of the following is true about sponges?

[A]Intercellular digestion   [B] Direct development

[C]Internal fertilization   [D] Metagenesis
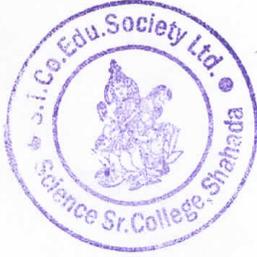
10 Which of the following is a fresh water sponge?

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

S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)
Attendence Test-II
Class- S.Y.B.Sc.(Plain)
S.Y.

SR. NO.	NAME OF STUDENTS	SIGN
1	SAMUDRE ANITA PUNJARU	Asamude
2	MALI VIJAYKUMAR PRAKASH	vmali
3	PATIL SHUBHAM RAJENDRA	Bduy
4	MALI NARESH ROHIDAS	AB.
5	KARLE MUKESH SURESH	Bkenle
6	PATIL PAYAL SHANTILAL	Pspalil
7	PATEL NAMRATABAHEN VINAYBHAI	Npall
8	VALVI VILAS RAMDAS	RValui
9	PATEL KETANBHAI EKANATHBHAI	kepatel
10	PATIL NILAM RAMESH	Nepatil
11	PATIL ROSHANA RAJARAM	Ratlul
12	CHAUDHARI HEMALATA RAMDAS	HRe
13	SAYYED MUDASSAR MOHAMMED SAEED	Mewp
14	PATIL JAGDISH CHUDAMAN	Patel
15	BIRHADE ROSHANI SURESH	WePareade
16	MANSURI AAYSHA AKIL	Ajansui
17	PATIL NEHAL JAGDISH	Npalu
18	PATIL REKHA HIMMAT	RHpalu
19	WADILE ASHWINI CHHANNU	Awadil
20	MALI MADHURI ABHIMAN	Mamali
21	PATIL PANKAJ NARAYAN	Ppalil
22	PATIL CHETAN ASHOK	Cspalil
23	PATIL YOGESHWAR SURESH	BPalil
24	NIKUMBE DEVENDRA YUVARAJ	Nuds
25	MALI SACHITA YUVRAJ	Smali
26	PAWARA KALPESH RAMBHAU	Pawara
27	VALVI MANESH MOHAN	Banalul
28	KOKANI ASHWINKUMAR SURESH	Ajuly
29	BHANDARI MOTILAL KAVSING	Idhndee
30	RAJPUT YOGITA BHARATSINGH	Rajput
31	GIRASE ASHVINI KEVALSING	ARurase
32	JAWARE KAILAS DIPAK	Ballae

33	PATIL KANHAIYALAL BHATU	
34	PATIL DINESH LAXMAN	
35	BAISANE JAYESH MADHUKAR	

128

Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)
MARKS LIST

RESULT ANALYSIS

Class:

S.Y.B.Sc. (Plain)

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

SR. NO.	NAME OF STUDENTS	TEST-I	TEST-II	TEST-III	AVERAGE	RESULT
1	SAMUDRE ANITA PUNJARU	6	6	7	6.33333	ADVANCE
2	MALI VIJAYKUMAR PRAKASH	7	8	6	7	ADVANCE
3	PATIL SHUBHAM RAJENDRA	5	6	6	5.666667	ADVANCE
4	MALI NARESH ROHIDAS	7	AB	5	6	ADVANCE
5	KARLE MUKESH SURESH	7	5	7	6.333333	ADVANCE
6	PATIL PAYAL SHANTILAL	4	3	4	3.666667	SLOW
7	PATEL NAMRATABAHEN VINAYBHAI	6	8	7	7	ADVANCE
8	VALVI VILAS RAMDAS	5	4	6	5	ADVANCE
9	PATEL KETANBHAI EKANATHBHAI	5	7	7	6.333333	ADVANCE
10	PATIL NILAM RAMESH	6	7	4	5.666667	ADVANCE
11	PATIL ROSHANA RAJARAM	6	9	6	7	ADVANCE
12	CHAUDHARI HEMALATA RAMDAS	7	7	6	6.666667	ADVANCE
13	SAYYED MUDASSAR MOHAMMED SAEED	6	5	6	5.666667	ADVANCE
14	PATIL JAGDISH CHUDAMAN	8	6	7	7	ADVANCE
15	BIRHADE ROSHANI SURESH	4	4	5	4.333333	SLOW
16	MANSURI AAYSHA AKIL	7	9	7	7.666667	ADVANCE
17	PATIL NEHAL JAGDISH	5	6	7	6	ADVANCE
18	PATIL REKHA HIMMAT	9	5	8	7.333333	ADVANCE
19	WADILE ASHWINI CHHANNU	7	7	7	7	ADVANCE
20	MALI MADHURI ABHIMAN	5	6	8	6.333333	ADVANCE
21	PATIL PANKAJ NARAYAN	6	6	6	6	ADVANCE
22	PATIL CHETAN ASHOK	9	8	7	8	ADVANCE
23	PATIL YOGESHWAR SURESH	8	7	7	7.333333	ADVANCE
24	NIKUMBE DEVENDRA YUVARAJ	7	6	6	6.333333	ADVANCE
25	MALI SACHITA YUVRAJ	4	3	6	4.333333	SLOW
26	PAWARA KALPESH RAMBHAU	7	7	8	7.333333	ADVANCE
27	VALVI MANESH MOHAN	6	5	6	5.666667	ADVANCE
28	KOKANI ASHWINKUMAR SURESH	3	4	4	3.666667	SLOW
29	BHANDARI MOTILAL KAVSING	7	6	6	6.333333	ADVANCE
30	RAJPUT YOGITA BHARATSINGH	7	8	6	7	ADVANCE

31	GIRASE ASHVINI KEVALSING	8	6	6	6.666667	ADVANCE
32	JAWARE KAILAS DIPAK	8	7	7	7.333333	ADVANCE
33	PATIL KANHAIYALAL BHATU	7	7	6	6.666667	ADVANCE
34	PATIL DINESH LAXMAN	7	6	5	6	ADVANCE
35	BAISANE JAYESH MADHUKAR	8	7	7	7.333333	ADVANCE

Column1	Column2
TOTAL TEST	3
ADVANCED LEARNER	31
SLOW LEARNER	4
TOTAL STUDENTS	35

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	PATIL PAYAL SHANTILAL
2	BIRHADE ROSHANI SURESH
3	MALI SACHITA YUVRAJ
4	KOKANI ASHWINKUMAR SURESH

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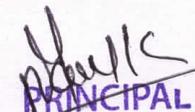
PRINCIPAL
S.T.Co.Edu.Society Ltd.
SCIENCE SR.COLLEGE
SHAHADA, Dist.Nandurbar

S.T.Co-Op. Edu. Society's,
Science Senior College, Shahada. (Nandurbar)
SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)

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

List of slow learner

SR. NO.	NAME OF STUDENTS
1	PATIL PAYAL SHANTILAL
2	BIRHADE ROSHANI SURESH
3	MALI SACHITA YUVRAJ
4	KOKANI ASHWINKUMAR SURESH