



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

TEST- (slow)

Subject: Zoology

Marks:10

Class: S.Y.B.Sc.

1 Segmentation is shown by

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

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

5 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

6 Classification of organisms helps in

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

7 Sponges 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)
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SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)**

**Attendance Slow learner Test- 2 (510w)
Class- S.Y.B.Sc.(Biotechnology)**

SR. NO.	NAME OF STUDENTS	SIGN
1	CHAUDHARI RAJKUMAR RAMCHANDRA	<i>Rhachadhosi</i>
2	PAWARA RASHILA SATTARSING	<i>Pawara</i>
3	PATALE RAHUL DILIP	<i>Rahul</i>
4	VALAVI VASANT KAGADYA	<i>Kvalvi</i>
5	PATEL KAILASHBHAI PANDITBHAI	<i>Ab K. D.P.</i>
6	PATIL MADHURI ARVIND	<i>M.Patil</i>
7	PATIL NAJUKA JAGDISA	<i>N.Patil</i>
8	SONAVANE DHANANJAY PRAMOD	<i>SONAVANE</i>



S.T.Co-Op. Edu. Society's,
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SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)
ATTENDANCE

CLASS- SYBSc (BioTech.)
Year: 2015-16

Sr. No	Name Of Student	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date	Sign
		DEC-2015											JAN-2016																			
1	CHAUDHARI RAJKUMAR R.	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	<i>[Signature]</i>
2	PAWARA RASHILA S.	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	<i>[Signature]</i>
3	PATALE RAHUL DILIP	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	<i>[Signature]</i>
4	VALAVI VASANT KAGADYA	P	P	P	P	P	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	<i>[Signature]</i>
5	PATEL KAILASHBHAI P.	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	<i>[Signature]</i>
6	PATIL MADHURI ARVIND	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	<i>[Signature]</i>
7	PATIL NAJUKA JAGDISA	P	P	P	P	P	A	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	<i>[Signature]</i>
8	SONAVANE DHANANJAY P.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	<i>[Signature]</i>

HOD

[Signature]

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SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)

MARKS LIST SLOW LEARNER
RESULT ANALYSIS

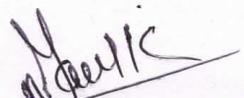
Class:S.Y.B.Sc.(Biotechnology)

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	CHAUDHARI RAJKUMAR RAMCHANDRA	7	7	6	<u>6.66667</u>	ADVANCE
2	PAWARA RASHILA SATTARSING	6	5	6	<u>5.66667</u>	ADVANCE
3	PATALE RAHUL DILIP	5	7	4	<u>5.33333</u>	ADVANCE
4	VALAVI VASANT KAGADYA	8	7	6	<u>7</u>	ADVANCE
5	PATEL KAILASHBHAI PANDITBHAI	6	7	6	<u>6.33333</u>	ADVANCE
6	PATIL MADHURI ARVIND	7	6	5	<u>6</u>	ADVANCE
7	PATIL NAJUKA JAGDISA	7	8	8	<u>7.66667</u>	ADVANCE
8	SONAVANE DHANANJAY PRAMOD	6	5	6	<u>5.66667</u>	ADVANCE


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SLOW AND ADVANCED LEARNERS PROGRAM
(2015-2016)

Test- I (slow learners)

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



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SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)
Attendance Slow learner Test-I (Slow)
Class- S.Y.B.Sc.(Computer)

<u>SR. NO.</u>	<u>NAME OF STUDENTS</u>	<u>SIGN</u>
1	KHEDKAR DIGVIJAY DHARMA	<i>Digvijay</i>
2	CHAUDHARI VARSHA NAVANIT	<i>Varsha</i> <i>Chaudhary</i>
3	RAJPUT PRAKASH VAGARSING	<i>Prakash</i>
4	PATIL KOMAL SANJAY	<i>Komal</i>
5	PATIL SWATI ADHIKAR	<i>Swati</i>



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SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)
ATTENDANCE**

**CLASS- SYBSc (Computer)
Year: 2015-16**

Sr. No	Name Of Student	Date	Sign																														
1	KHEDKAR DIGVIJAY DHARMA	P	P	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
2	CHAUDHARI VARSHA N.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
3	RAJPUT PRAKASH V.	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
4	PATIL KOMAL SANJAY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
5	PATIL SWATI ADHIKAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	

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**S.T.Co-Op. Edu. Society's,
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SLOW AND ADVANCED LEARNERS PROGRAMME
(2015-2016)**

**MARKS LIST SLOW LEARNER
RESULT ANALYSIS**

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5	PATIL SWATI ADHIKAR	9	8	8	8.33333	ADVANCE


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(SD)

SLOW AND ADVANCED LEARNERS PROGRAMME
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TEST- I (Slow)

Subject: Zoology

Marks:10

Class: S.Y.B.Sc.

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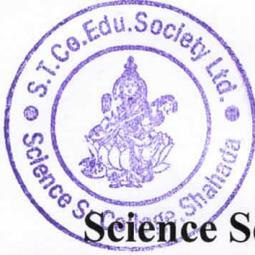
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SLOW AND ADVANCED LEARNERS PROGRAMME
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Attendance Slow learner Test- I (SLOW)
Class- S.Y.B.Sc.(Plai^m)

<u>SR. NO.</u>	<u>NAME OF STUDENTS</u>	<u>SIGN</u>
1	PATIL PAYAL SHANTILAL	<i>Pspatil</i>
2	BIRHADE ROSHANI SURESH	<i>Birhade</i>
3	MALI SACHITA YUVRAJ	<i>Smali</i>
4	KOKANI ASHWINKUMAR SURESH	<i>Akani</i>



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4	KOKANI ASHWINKUMAR SURESH	7	7	7	7	ADVANCE

(S. Neh)

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