



Nutan Maharashtra Vidya Prasarak Mandal's
**NUTAN MAHARASHTRA INSTITUTE OF
ENGINEERING AND TECHNOLOGY**

Under Administrative Support - Pimpri Chinchwad
Education Trust



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"Samarth Vidya Sankul", Vishnupuri, Telegaon Dabhade, Taluka Maval, District Pune - 410507		
Tel. No. 02114 - 231666, E-mail : nmietalegaon@gmail.com Web : www.nmiet.edu.in		

SE Class

Roll no	Name of Student	Score	Remark
1	JAYESH MILIND PATIL	40	qualified
2	VINAY VITTHAL DONGARE	32	qualified
3	ROHIT PRASHANT PATIL	39	qualified
4	SACHIN SHIRISH PHATAK	45	qualified
5	DARSHAN SHIVAJI UDAGIRE	18	disqualified
6	ASHWINI DEEPAK KAUJALGIKAR	12	disqualified
7	ONKAR SANDIP JAGTAP	17	disqualified
8	RISHU VINOD RANA	19	disqualified
9	KEDAR ANIL KALE	15	disqualified
10	MANASI PRALHAD KANADE	14	disqualified
11	PALLAVI BAJIRAO VANJARI	10	qualified
12	SHUBHENDU VIJAYKUMAR JADHAV	37	qualified
13	TRUPTI BHAUSAHEB KOKATE	28	qualified
14	KHUSHAL SHIVAJI GANGAVANE	29	qualified
15	VAIBHAV GANESH VARUNKAR	30	qualified
16	MOHSIN MUBARAK SAYYAD	33	qualified
17	HARSHALI VASANT JOHARI	36	qualified
18	ROHIT MOHAN BANSODE	35	qualified
19	ROHIT DEVDAS BHUJBAL	37	qualified
20	SUSHIL SUNIL MAGARE	43	qualified
21	AISHWARYA DEVIDAS RANE	44	qualified
22	SAMIKSHA KASHINATH JANGAM	12	disqualified
23	RIHAN SHAFIQ SHAIKH	19	disqualified
24	SUMIT MAHAVIR GAIKWAD	18	disqualified
25	KRITIKA AUDUMBAR KADAM	13	disqualified
26	AAKANKSHA RAJENDRA GAIKWAD	11	disqualified
27	NIDHI SOMANAGOUDA PATIL	10	disqualified
28	SHREYASH MOHAN PAWAR	08	qualified
29	ATHARVA KISHOR GUJARATHI	29	qualified
30	KSHITIJ KUNDAN PATIL	45	qualified
31	RIDDHESH SANDESH PURNAPATRE	42	qualified
32	RAJATSINGH UMESH SINGH RAJPUT	47	qualified
33	JANHAVI PRAVIN KHANDAGALE	36	qualified
34	ANIKET DEEPAK KUMBHAR	39	qualified
35	NIKHIL SHRAVAN KHOBRAGADE	27	qualified
36	VEDANT SUNIL DAWAKE	25	qualified
37	KARAN HARISH VYAVHARE		qualified

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38	NEHAL DINESH SHARMA	32	qualified
39	KARTIKI NARAYAN PATIL	35	qualified
40	TANVI ABHAY OHOL	14	disqualified
41	AKASH PRAMOD SHINDE	18	disqualified
42	KEVIN SAMSON PARRE	13	disqualified
43	SANKET ARUN MULE	10	disqualified
44	ADITYA MUKUND BHUTE	16	disqualified
45	VIKRAM YADAV	19	disqualified
46	VRUNALI RAJU GADEKAR	13	disqualified
47	ABHIJIT VIJAY MAHAJAN	09	disqualified
48	RITU GYANESHWAR URKUDE	29	qualified
49	HARSHAL HANSRAJ JATHAR	31	qualified
50	ROHIT BHASKAR KIRANGE	35	qualified
51	SAKSHI SANJAY GHUMATKAR	33	qualified
52	NAGRAJ BASAVRAJ AAJURE	36	qualified
53	AARTI OMPRAKASH GUPTA	39	qualified
54	SUPRIYA MAHENDRA JAGTAP	42	qualified
55	NISHI KUMARI MISHRA	43	qualified
56	MAHESH CHANDRAKANT BIRAJDAR	12	disqualified
57	SHRUTKEERTI DHANANJAY SANGOLKAR	19	disqualified
58	ARNOLD JOSEPH WAGHMARE	17	disqualified
59	SHUBHAM DILIPRAO DHANORKAR	15	disqualified
60	ROHAN HANUMANT GHADGE	13	disqualified
61	VRUSHABH SUBHASH RAORANE	11	disqualified
62	MAYURI VILAS BHOITE	10	disqualified
63	PRAJAKTA MACHINDRA MANDEKAR	09	disqualified
64	RUTUJA NITIN KADAM	39	qualified
65	MANGESH CHANDRAKANT KALE	34	qualified
66	SIDDESH DATTATRAYA LOKHANDE	41	qualified
67	NILESH MATHAJI BANGAR	49	qualified
68	ADITYA GUPTA	46	qualified
69	TEJAS SHIVAJI KALE	39	qualified
70	MAHESH VASANT PATIL	29	qualified

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Waran Dahade, 410507

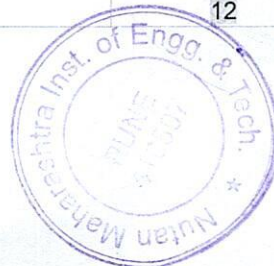


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TE Class

Roll no	Name of Student	Score	Remark
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2	PRASHANT ANNASHEB PAWAR	32	qualified
3	ADITYA SHANTARAM SAKORE	39	qualified
4	ANKRUTA AKARSHI PATRA	45	qualified
5	VIKRAM RAJESHEB SHINDE	28	disqualified
6	AMAN HANIF SHAIKH	22	disqualified
7	AISHWARYA DILIP DESHMUKH	27	disqualified
8	PRANALI PRADEEP SAKPAL	29	disqualified
9	ATHARVA MILIND JOSHI	35	disqualified
10	PRATIKSHA DNYANDEV MANE	14	disqualified
11	KHUSHBOO SURYAKANT KATE	10	disqualified
12	SACHIN VIJAY TENDULKAR	17	disqualified
13	SHRUSHTI SANJAY UMALKAR	08	disqualified
14	ASHISH RANJAN PRAFULLA KUMAR NAYAK	29	qualified
15	SAYALI DILIP DESHMUKH	30	qualified
16	ROHIT SANDEEP PRADHAN	33	qualified
17	ANKITA ANANDA SABALE	36	qualified
18	AMRUTA SANJEEV OVHAL	35	qualified
19	AJAY SOMNATH THAKAR	37	qualified
20	ANIKET CHANDRAKANT SUTAR	43	qualified
21	SAMPADA BALKRUSHNA DHORE	44	qualified
22	SUPRIYA RAMESH KUMBHAR	33	qualified
23	DURGESH PRAVIN PATIL	37	qualified
24	SANJANA SHASHIKANT GURDHALKAR	18	disqualified
25	ANKEET DAYAL DOLWANI	13	disqualified
26	NEHA SHASHIKANT GURDHALKAR	11	disqualified
27	RUTUJA DILIP DESHMUKH	10	disqualified
28	NIKITA VIJAY GAJARE	08	disqualified
29	SHRUTIKA VILAS MORE	19	disqualified
30	UJJWALA ROHIDAS BHOR	45	qualified
31	SANHITA HEMANT DIVEKAR	42	qualified
32	KEDARNATH LAXMAN ROKADE	47	qualified
33	GAURAV MAHADEV RAJUKAR	36	qualified
34	AKHILESH ANUPAM KULKARNI	39	qualified
35	PRABHANJAN SITARAM RAMDAS	27	qualified
36	VAIBHAV GANESH SURVASE	25	qualified
37	SHUBHANGI SHAM MAHAJAN	10	disqualified
38	NILAM ARJUN PANMAND	12	disqualified

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39	UTKARSH PRALHAD BHANGALE	15	disqualified
40	ASHISH ANIL HALLE	34	qualified
41	ACHAL DEEPAK BUTE	28	qualified
42	AISHWARYA SHRIKRISHNA DESHMANE	33	qualified
43	DHANASHREE CHANDRASHEKHAR KULKARNI	30	qualified
44	ANIKET NAMDEV JADHAV	26	qualified
45	VAISHNAVI SANJAY AMBAWALE	19	disqualified
46	PRANJALI SANJAY TAKALE	13	disqualified
47	JUSTIN SHAHAJI THOMAS	09	disqualified
48	ROHIT SANDEEP IPARKAR	19	disqualified
49	ADITYA SOMNATH GHODEKAR	11	disqualified
50	AJAY DEEPAK BHUJBAL	15	disqualified
51	YASH MURLIDHAR BHAKRE	33	qualified
52	DARSHAN ASHOK BHOLE	36	qualified
53	SAYLI MADHUKAR CHAUDHARI	39	qualified
54	PURVA GANPAT DHURI	42	qualified
55	VIVEK KANTILAL BHAVSAR	43	qualified
56	BHAVIN MAHENDRA PATIL	39	qualified
57	ZUBER RAHIM SHAIKH	19	disqualified
58	MOHIT CHIRANJILAL KUMAWAT	17	disqualified
59	NISHA NARAYAN GAIKWAD	15	disqualified
60	SUJATA SUNIL JUNARE	13	disqualified
61	DESMOND CHRISTO RODRIGUES	11	disqualified
62	CHAITANYA VIKRAM NAIR	25	qualified
63	SHIVAM BIPIN KOBAL	29	qualified
64	SHRUTI DHANAJI KALE	39	qualified
65	ADITYA MAHESH KAREKAR	34	qualified


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Java mcq

ronali.patil@nmiet.edu.in Switch account
Not shared

Untitled section

Name

Your answer

Email

Your answer

1. Who Invented Java Programming?

- a) Guido van Rossum b) James Gosling
c) Dennis Ritchie d) Bjarne Stroustrup

- Option 1
 Option 2
 Option 3
 Option 4

2. Which statement is true about Java?

- a) Java is a sequence-dependent programming language
b) Java is a code dependent programming language
c) Java is a platform-dependent programming language
d) Java is a platform-independent programming language

- Option 1
 Option 2
 Option 3
 Option 4

3. Which component is used to compile, debug and execute the java programs?

- a) JRE b) JIT c) JDK d) JVM

- Option 1
 Option 2
 Option 3
 Option 4

4. Which one of the following is not a Java feature?

- a) Object-oriented b) Use of pointers c) Portable d) Dynamic and Extensible

- Option 1
 Option 2
 Option 3
 Option 4

5. Which of these cannot be used for a variable name in Java?

- a) identifier & keyword b) identifier c) keyword d) none of the mentioned

- Option 1
 Option 2
 Option 3
 Option 4

6. What is the extension of java code files?

- a) .js b) .txt c) .class d) .java

- Option 1
 Option 2
 Option 3
 Option 4

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Java mcq

7. What will be the output of the following Java code?

```
class increment {
    public static void main(String args[])
    {
        int g = 3;
        System.out.print(++g * 8);
    }
}
```

- a) 32 b) 33 c) 24 d) 25

- Option 1
 Option 2
 Option 3
 Option 4

8. Which environment variable is used to set the java path?

- a) MAVEN_Path b) JavaPATH c) JAVA d) JAVA_HOME

- Option 1
 Option 2
 Option 3
 Option 4

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Java mcq

9. What will be the output of the following Java program?

```
class output {
    public static void main(String args[])
    {
        double a, b, c;
        a = 3.0/0;
        b = 0/4.0;
        c = 0/0.0;

        System.out.println(a);
        System.out.println(b);
        System.out.println(c);
    }
}
```

- a) NaN b) Infinity c) 0.0 d) all of the mentioned

- Option 1
 Option 2
 Option 3
 Option 4

10. Which of the following is not an OOPS concept in Java?

- a) Polymorphism b) Inheritance c) Compilation d) Encapsulation

- Option 1
 Option 2
 Option 3
 Option 4

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Java mcq

11. What is not the use of "this" keyword in Java?

- a) Referring to the instance variable when a local variable has the same name
b) Passing itself to the method of the same class
c) Passing itself to another method
d) Calling another constructor in constructor chaining

- Option 1
 Option 2
 Option 3
 Option 4

12. What will be the output of the following Java program?

```
class variable_scope
{
    public static void main(String args[])
    {
        int x;
        x = 5;
        {
            int y = 6;
            System.out.print(x + ++y);
        }
        System.out.println(x + ++y);
    }
}
```

- a) Compilation error b) Runtime error c) 5 6 5 d) 5 6 5

- Option 1
 Option 2
 Option 3
 Option 4

13. What will be the error in the following Java code?

```
byte b = 50;  
b = b * 50;
```

- a) b cannot contain value 50
- b) b cannot contain value 100, limited by its range
- c) No error in this code
- d) * operator has converted b * 50 into int, which cannot be converted to byte without casting

- Option 1
- Option 2
- Option 3
- Option 4

14. Which of the following is a type of polymorphism in Java Programming?

- a) Multiple polymorphism
- b) Compile time polymorphism
- c) Multilevel polymorphism
- d) Execution time polymorphism

- Option 1
- Option 2
- Option 3
- Option 4

15. What will be the output of the following Java program?

```
class leftshift_operator  
{  
    public static void main(String args[])  
    {  
        byte x = 64;  
        int i;  
        byte y;  
        i = x << 2;  
        y = (byte) (x << 2);  
        System.out.println(i + " * " + y);  
    }  
}
```

- a) 0 256
- b) 0 64
- c) 256 0
- d) 64 0

- Option 1
- Option 2
- Option 3
- Option 4

16. What will be the output of the following Java code?

```
class box  
{  
    int width;  
    int height;  
    int length;  
}  
class main  
{  
    public static void main(String args[])  
    {  
        box obj = new box();  
        obj.width = 10;  
        obj.height = 2;  
        obj.length = 10;  
        int y = obj.width * obj.height * obj.length;  
        System.out.println(y);  
    }  
}
```

- a) 100 b) 400 c) 200 d) 12

- Option 1
- Option 2
- Option 3
- Option 4

17. What is Truncation in Java?

- a) Floating-point value assigned to a Floating type
- b) Floating-point value assigned to an integer type
- c) Integer value assigned to floating type
- d) Integer value assigned to floating type

- Option 1
- Option 2
- Option 3
- Option 4

18. What will be the output of the following Java program?

```
class Output  
{  
    public static void main(String args[])  
    {  
        int arr[] = {1, 2, 3, 4, 5};  
        for (int i = 0; i < arr.length - 2; ++i)  
            System.out.println(arr[i] + " ");  
    }  
}
```

- a) 1 2 3 4 5
- b) 1 2 3 4
- c) 1 2
- d) 1 2 3

- Option 1
- Option 2
- Option 3
- Option 4



19. What will be the output of the following Java code snippet?

```
class abc  
{  
    public static void main(String args[])  
    {  
        if(args.length>0)  
            System.out.println(args.length);  
    }  
}
```

- a) The snippet compiles and runs but does not print anything
- b) The snippet compiles, runs and prints 0
- c) The snippet compiles, runs and prints 1
- d) The snippet does not compile

- Option 1
- Option 2
- Option 3
- Option 4

20. What is the extension of compiled java classes?

- a) .txt b) .js c) .class d) .java

- Option 1
- Option 2
- Option 3
- Option 4

21. Which exception is thrown when java is out of memory?

- a) MemoryError b) OutOfMemoryError
- c) MemoryOutOfBoundsException d) MemoryFullException

- Option 1
- Option 2
- Option 3
- Option 4

22. What will be the output of the following Java code?

```
class String_demo  
{  
    public static void main(String args[])  
    {  
        char chars[] = {'a', 'b', 'c'};  
        String s = new String(chars);  
        System.out.println(s);  
    }  
}
```

- a) abc
- b) a
- c) b
- d) c

- Option 1
- Option 2
- Option 3
- Option 4

23. Which of these are selection statements in Java?
a) break b) continue c) for() d) if()

- Option 1
- Option 2
- Option 3
- Option 4

24. What will be the output of the following Java program?

```
class recursion
{
    int func (int n)
    {
        int result;
        if (n == 1)
            return 1;
        result = func (n - 1);
        return result;
    }
}
class Output
{
    public static void main(String args[])
    {
        recursion obj = new recursion();
        System.out.print(obj.func(5));
    }
}
a) 1 b) 120 c) 0 d) None of the mentioned
```

- Option 1
- Option 2
- Option 3
- Option 4

25. What will be the output of the following Java code?

```
class output
{
    public static void main(String args[])
    {
        String c = "Hello i love java";
        boolean var;
        var = c.startsWith("hello");
        System.out.println(var);
    }
}
a) 0          b) true          c) 1          d) false
```

- Option 1
- Option 2
- Option 3
- Option 4

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