

## SECTION-B

**Note:** Short answer type questions. Attempt any six questions out of Eight questions. (6x5=30)

- Q.11 Define constructor. How it is created in java
- Q.12 Explain various data types available in java
- Q.13 Explain Arithmetical, Relational & Logical operators available in java.
- Q.14 Define Inheritance, Explain Single Inheritance with example
- Q.15 Define Interface. How it is implemented in java
- Q.16 Explain if statement with example
- Q.17 Define Package. How it is implemented in java
- Q.18 How a Thread is created in java & how it can be blocked

## SECTION-C

**Note:** Long answer type questions. Attempt any one questions out of two questions. (10x1=10)

- Q.19 Explain various Loops available in java
- Q.20 Explain Applet Life Cycle

No. of Printed Pages : 2

Roll No. ....

189063

DVOC ( Level 5)

Sem - II / Branch : Software Development

Subject : Object Oriented Programming with JAVA

Time : 2 Hrs.

M.M. : 50

## SECTION-A

**Note:** Very short answer type questions . Attempt all ten question (10x1=10)

- Q.1 Define Array
- Q.2 Define Variable
- Q.3 Define Object
- Q.4 Define Web Page
- Q.5 Expand OOPS
- Q.6 Define Abstract Class
- Q.7 Define static Data Member
- Q.8 Expand HTML
- Q.9 Define Applet
- Q.10 What is derived class

(40)

(2)

189063

(1)

189063