

ii) Short Circuit Logical Operator

- (c) The following code results in compilation errors. Debug the code and correct the problem.

4

```
Class NumberValue
{
    Public static void main (string [] args)
    {
        int number=3;
        switch (number)
        {
            Case 0:
                System.out.println ("Number is 0");
                break ;
            Case1:
                System.out.println ("Number is 1");
                break;
            Case 2:
                Case 3:
                Case 3:
                    System.out.println ("Number is 2, 3 or 4");
                    break;
            Default:
                System.out.println ("Number is less
than 0 or greater than 4");
        }
    }
}
```

UNIT - II

- 2 .(a) Write a Java program to print the pattern.

4

\$ \$ \$ \$ \$

\$ \$ \$ \$

\$ \$ \$

\$ \$

\$