# Java Array

1 2 3 4 5 6 7 8 9

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |  |  |

int Roll[10] = new int[10];

Roll[0]

Roll[1]

……

Roll[9]

# Multidimension Array

Row

Column

|  |  |  |
| --- | --- | --- |
|  |  |  |
|  |  |  |
|  |  |  |

int matrix[][] = new int[][]

# Method Overriding

class A{

void show(){

}

Class B{

void show(){

}

}

}

# Exception Handling

Keyword:

1. try
2. catch
3. throw
4. throws
5. finally

# **Thread**