- Q1. What do you mean by an Array?
- A1. Array refers to index collection of fixed number of homogeneous data elements. Array holds Single variable holding multiple values which improves readability of the program.
- Q2. How to create an Array?
- A2. Int A[] = new int [];
- Q3. Can we change the size of an array at run time?
- A3. NO.
- Q4. Can you declare an Array without assigning the size of an Array?
- A4. Yes.
- Q5. What is the default value of Array?
- A5. 0.
- Q6. What is a 1D array with an example?
- A6. int A[]=new int [5];
- Q7. Write a program on a 2D Array?
- A7. class ar{
 public static void main(String args[]){
 int A[][]=new int [][];
 }
 }