Array Review Worksheet

1. Arrays – data structures that store more than one value.
2. int [] [] table = new int [4] [5];
3. public static void printArray (int [] arraayy) {

for (i = 0;i < arraayy.length; i++)

System.out.print(arraayy[i] + " " );

System.out.println( );

}

public static void printArray(int[][] arr)

{

for (int s = 0; s < arrai.length; s++)

{

for (int t = 0; t < arrai[s].length; t++)

{

System.out.print(arrai[s][t] + " ");

}

System.out.println();

}

}

1. SalesAssociate [ ] entry = new SalesAssociate[3];

for(int i = 0; i < entry.length; i++)

{

entry[i] = new SalesAssociate(5000, “Jane Doe”);

}