

```

// Number of elements
int numElements = 10;

// Create an array of 10 elements of type int, initialized to 0
int[] arr = new int[numElements];

// Print the array
for (int i = 0; i < arr.length; i++) {
    System.out.print(arr[i] + " ");
}

// Print the array length
System.out.println("\nArray length: " + arr.length);
}

// Main method
public static void main(String[] args) {
    // Create an array of 10 elements of type int, initialized to 0
    int[] arr = new int[10];

    // Print the array
    for (int i = 0; i < arr.length; i++) {
        System.out.print(arr[i] + " ");
    }

    // Print the array length
    System.out.println("\nArray length: " + arr.length);
}
}

```