

Solution Code

```
public class Exercise6 {  
    public static int findIndex (int[] my_array, int t) {  
        if (my_array == null) return -1;  
        int len = my_array.length;  
        int i = 0;  
        while (i < len) {  
            if (my_array[i] == t) return i;  
            else i=i+1;  
        }  
        return -1;  
    }  
    public static void main(String[] args) {  
        int[] my_array = {25, 14, 56, 15, 36, 56, 77, 18, 29, 49};  
        System.out.println("Index position of 25 is: " + findIndex(my_array, 25));  
        System.out.println("Index position of 77 is: " + findIndex(my_array, 77));  
    }  
}
```