Define a class to declare an integer array of size n and accept the elements into the array.

```
import java.util.Scanner;
class LinearSearch
{
public static void main(String args[])
{
int c, n, search, array[];
Scanner in = new Scanner(System.in);
System.out.println(“Enter number of elements”);
n = in.nextInt();
array= new int[n];
System.out.println(“Enter those” +n+ “elements”);
for (c = 0; c < n; c++)
array[c] = in.nextInt();
System.out.println(“Enter value to find”);
search = in.nextInt();
for (c = 0; c < n; c++)
{
if (array[c] = search) /Searching element is present/
{
System.out.println(array[c]);
break;
}
}
if (c = n) /Element to search isn’t present/
System.out.println(search + “No such element”);
}
}
```

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