OBJECT ORIENTED PROGRAMMING LAB

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# Experiment No.: 7

**Aim**

Search an element in an array.

# Procedure

import java.util.Scanner; class Search

{

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)

{

System.out.println(search + " is present at location " + (c + 1) + "."); break;

}

}

if (c == n)

System.out.println(search + " isn't present in array.");

}

}

# Output Screenshot

