

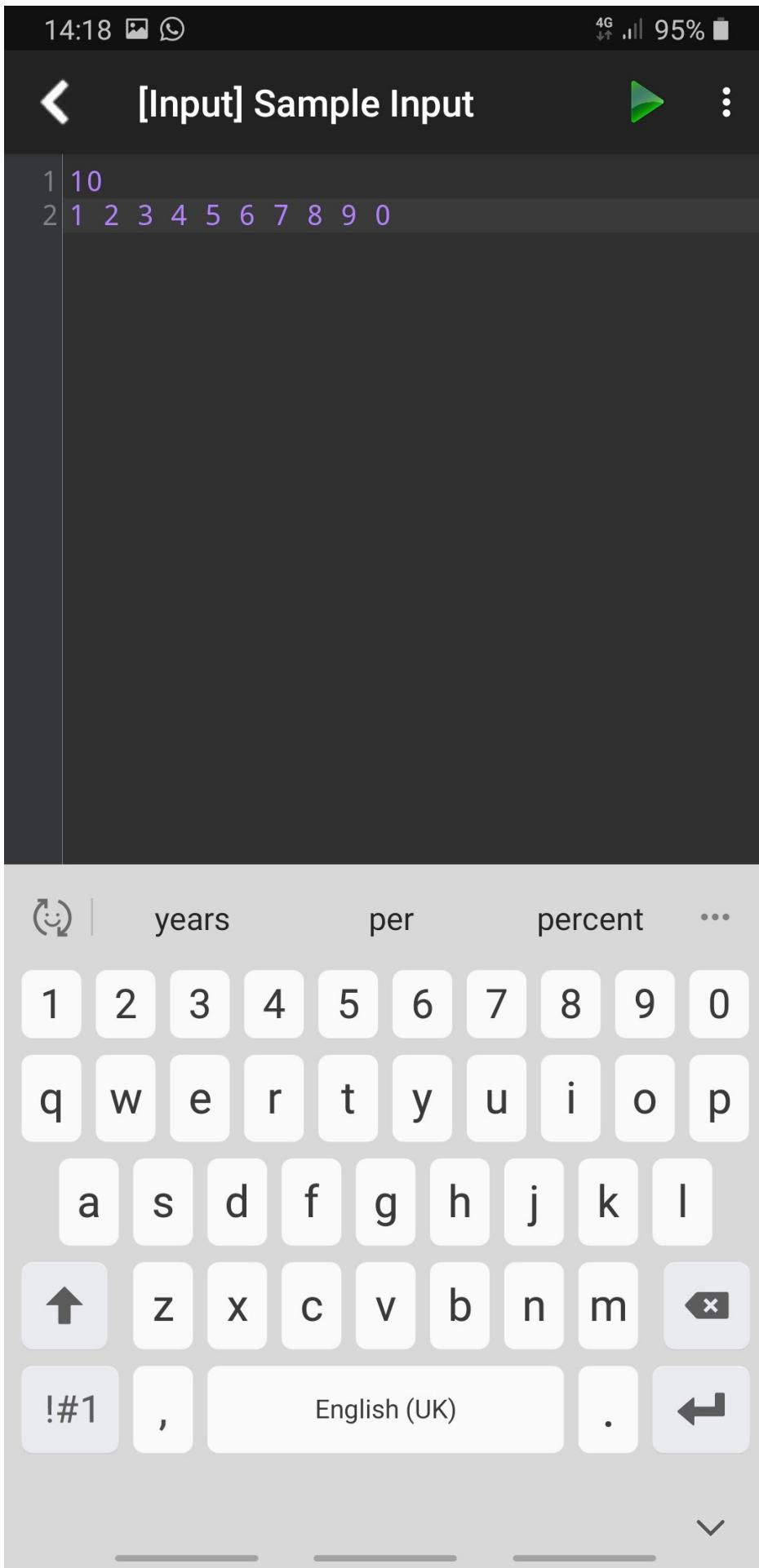
14:17

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1.cpp



```
1 #include<stdio.h>
2 int main()
3 {
4     int a[1000],i,n;
5
6     printf("Enter size of array:");
7     scanf("%d",&n);
8
9     printf("Enter %d elements in the
array : ", n);
10    for(i=0;i<n;i++)
11    {
12        scanf("%d",&a[i]);
13    }
14
15    printf("\nElements in array are:");
16    for(i=0;i<n;i++)
17    {
18        printf(" %d ", a[i]);
19    }
20
21    return 0;
22 }
```



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### C++ Compiler Output

```
Enter size of array:Enter 10 elements in
the      array :
Elements in array are:1 2 3 4 5 6 7 8 9 0
```



The screenshot shows a mobile device displaying the output of a C++ program. The program prompts the user to enter the size of an array and then asks for 10 elements. It then prints the elements back to the screen. At the bottom of the screen, there is an advertisement for the Amazon Original Movie "Nishabdham".