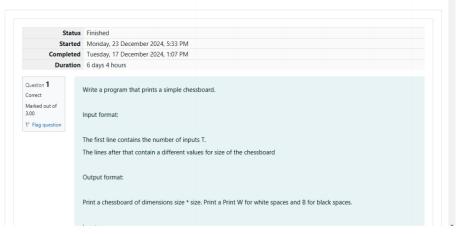
Bharath kumar.s. AIDS'A' 241801032







KEC-CIS

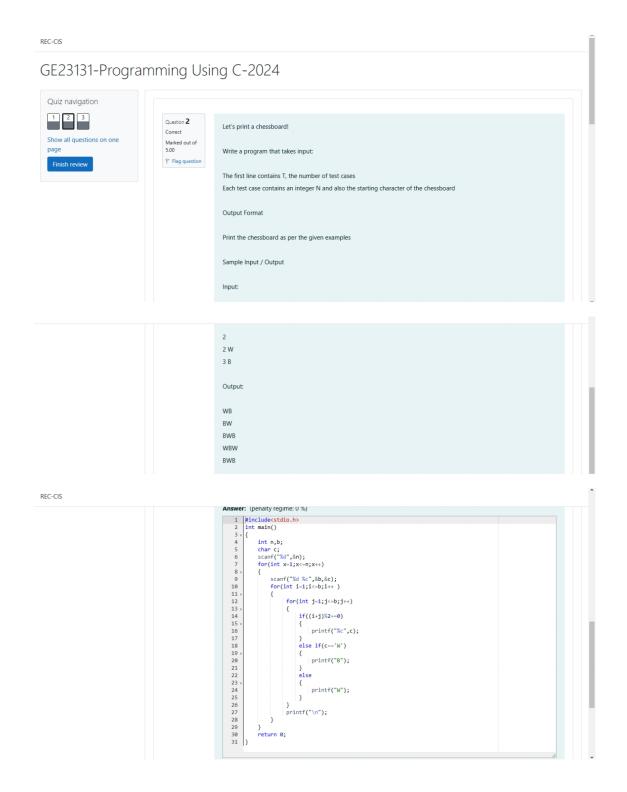
```
Input:

2
3
5
Output:

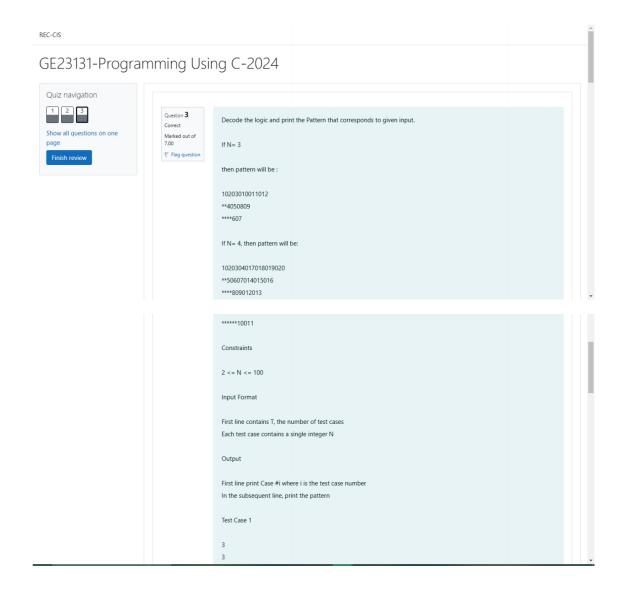
WBW
BWB
BWB
WBWB
WBWBWB
```

1









```
5
Case #1
10203010011012
**4050809
****607
Case #2
1020304017018019020
**50607014015016
****809012013
*****10011
Case #3
102030405026027028029030
**6070809022023024025
****10011012019020021
 *****13014017018
******15016
Answer: (penalty regime: 0 %)
               int n,v,p3,c,in,i,i1,i2,t,ti;
scanf("%d",&t);
for(ti=0;ti<t;ti++)</pre>
                   c=0;
if(i>0)
{
  for(i1=0;i1<i;i1++)
  {
    printf("**");
  }
}</pre>
                         }
if(i==0)
                          {
 p3=v+(v*(v-1))+1;
 in=p3;
   30 v
31 32 33 34 35 36 37 v
38 39 40 v
41 42 43 44 45 46 47 }
                        in-p3;
}
in-in-c;
p3-in;
for(12-i;12<n;12++)
{
    printf("%d",p3++);
    if(12!=n-1)
    {
        printf("0");
    }
}printf("\n");</pre>
```



