



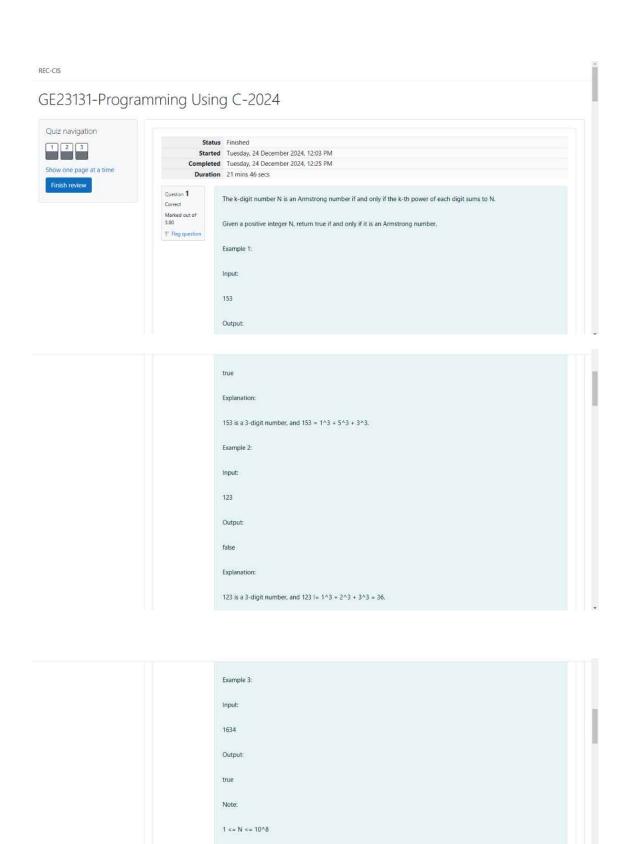


First line print Case #i where i is the test case number In the subsequent line, print the pattern

Test Case 1

```
5
Output
Case #1
10203010011012
**4050809
****607
Case #2
1020304017018019020
**50607014015016
****809012013
******10011
Case #3
102030405026027028029030
**6070809022023024025
****10011012019020021
*****13014017018
******15016
```

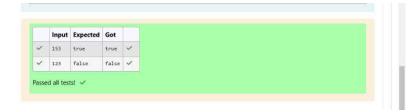


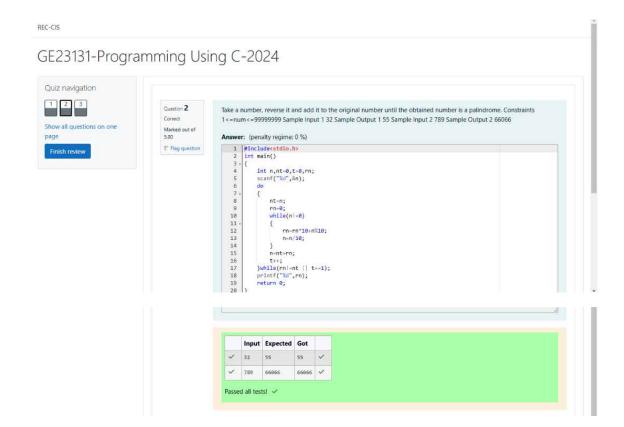


Answer: (penalty regime: 0 %)

1 #include(stdio.h)
2 #include(math.h)
3 int main()

int num,n,a-0,d-0,b-0,s;







GE23131-Programming Using C-2024





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REC-CIS
                                                              Here the lucky numbers are 3, 4, 33, 34., and the 3rd lucky number is 33.
                                                              Sample Output 2:
                                                             Answer: (penalty regime: 0 %)
                                                                         int n-1,i-0,nt,co-0,e;
scanf("%d",&e);
while(i<e)
{
```

