

```
• If 1 \le n \le 9, print the lowercase English word corresponding to the number (e.g., one for 1, two for 2, etc.).
• If n > 9, print Greater than 9.
Input Format
The first line contains a single integer, n.
Constraints
• 1 \le n \le 10^9
Output Format
If 1 \le n \le 9, then print the lowercase English word corresponding to the number (e.g., one for 1, two for 2, etc.); otherwise, print Greater than 9 instead.
Sample Input
Sample Output
Sample Input #01
Sample Output #01
  eight
Sample Input #02
Sample Output #02
  Greater than 9
                                                                                 Change Theme Language: C
                                                                                                                                 10
          # include <stdio.h>
          int main(){
                int n;
               scanf("%d",&n);
               printf("one");
               printf("two");
              { if (n==3)
               printf("three");
               printf("four");
               { if (n==5)
                printf("five");
               { if (n==6)
                printf("six");
```

