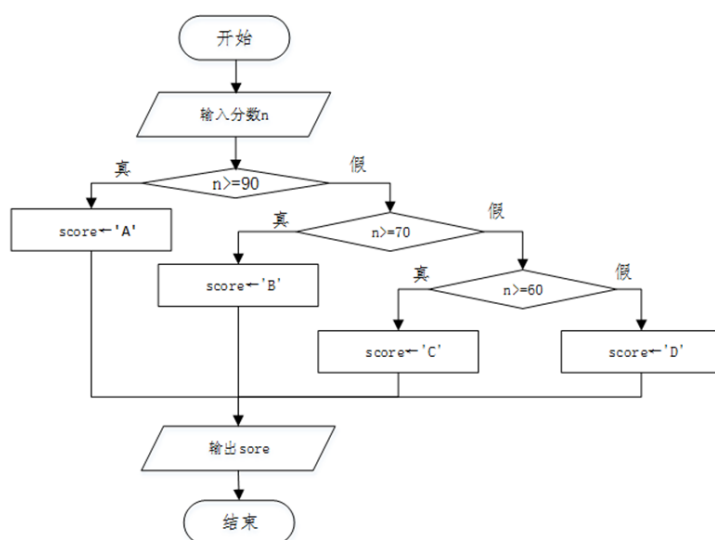
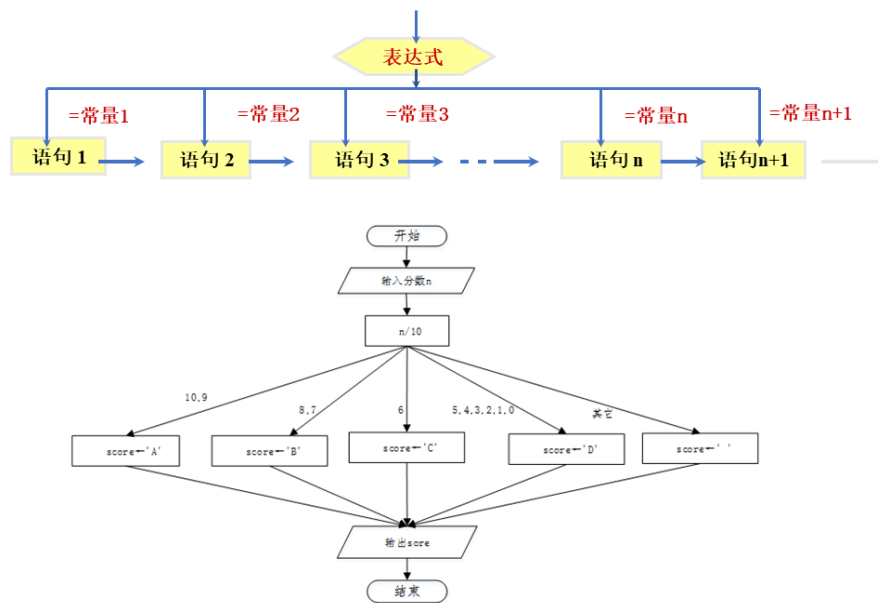




试编一程序，输入一个成绩，输出它的等级。



```
1  #include <iostream>
2  #include <cstdio>
3  using namespace std;
4
5  int main() {
6
7      int n;
8
9      cin >> n;
10
11     if(n >= 90) cout << "A" << endl;
12     else if(n >= 70) cout << "B" << endl;
13     else if(n >= 60) cout << "C" << endl;
14     else cout << "D" << endl;
15
16     return 0;
```



```

1  #include <iostream>
2  #include <cstdio>
3  using namespace std;
4
5  int main() {
6
7      int n;
8
9      cin >> n;
10     char score;
11
12     switch(n / 10){
13
14         case 10:
15         case 9: score = 'A'; break;
16         case 8:
17         case 7: score = 'B'; break;
18         case 6: score = 'C'; break;
19         case 5:
20         case 4:
21         case 3:
22         case 2:
23         case 1:
24         case 0: score = 'D'; break;
25         default: score = ' '; break;
26     }
27
28     cout << score << endl;
29
30     return 0;
31 }
  
```

