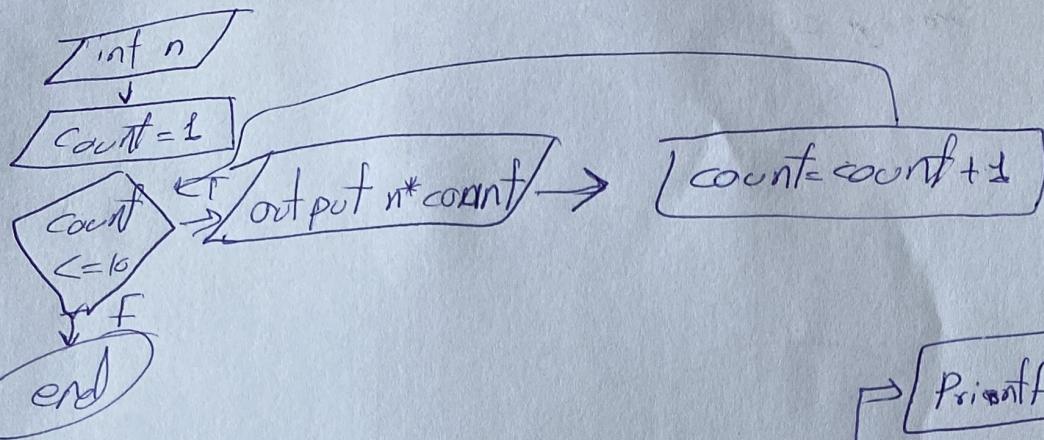
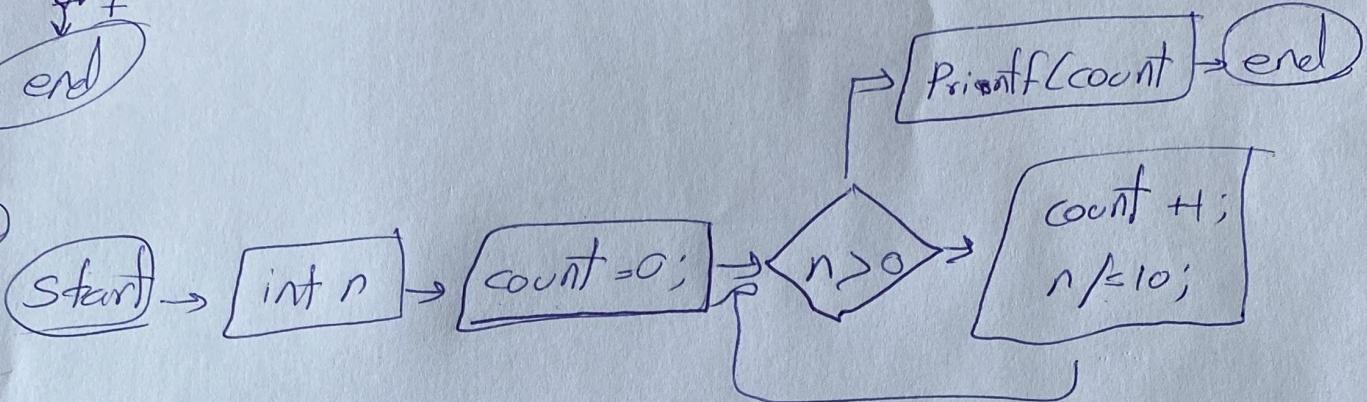


(19) Start



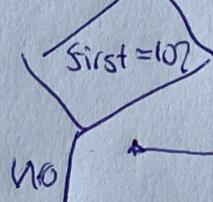
(20)



Start

```
int n, first, last;  
cout << "ln ln Find the first and  
last of a number ln", cout << "--  
--- ln";  
cout << "input any number : "  
cin >> n;  
first = n;  
last = n / 10;
```

First = n



```
Cout << "the  
last digit"
```

using namespace
cout;

