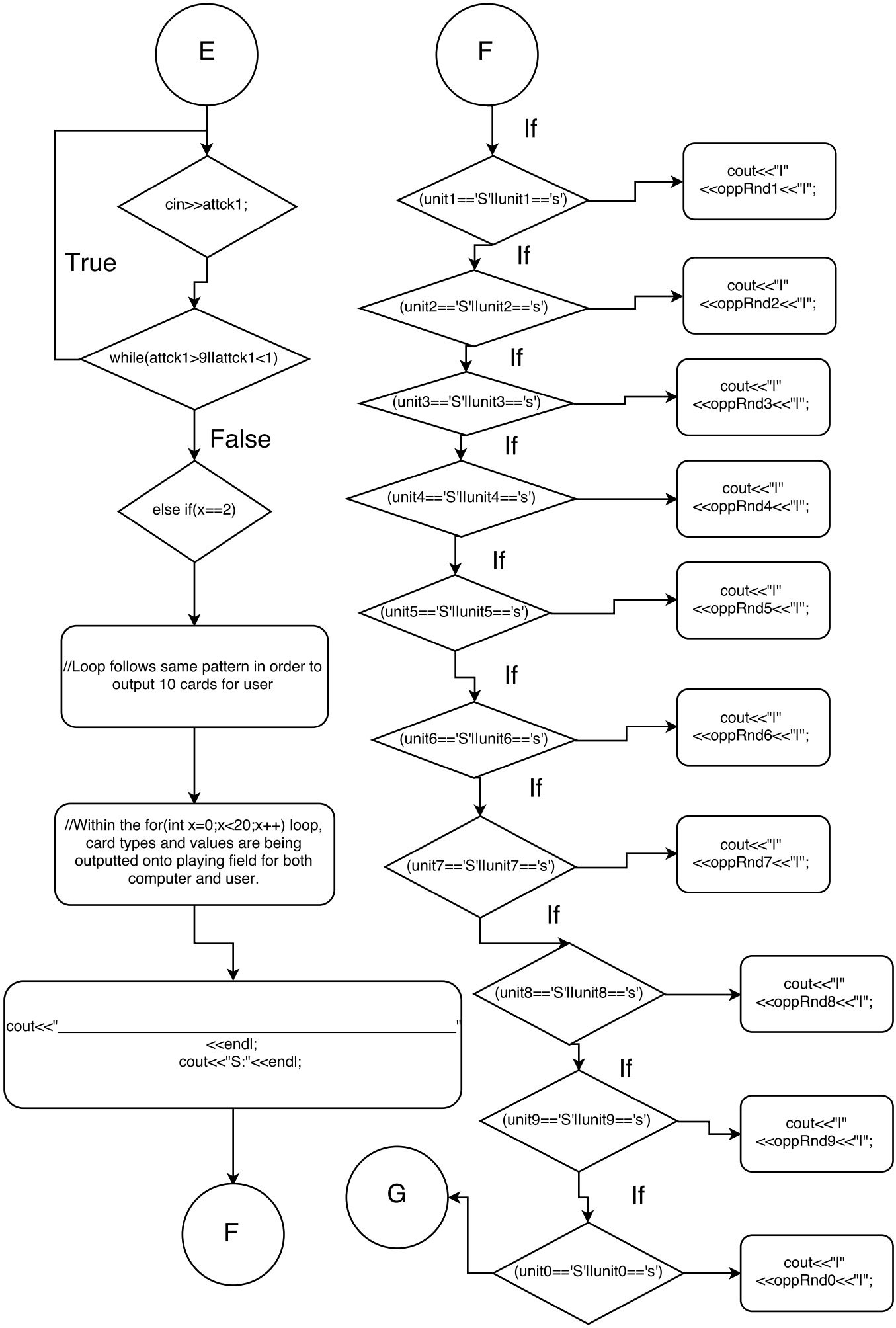
E
cin>>attck1;
True
while(attck1>9||attck1<1)
False
else if(x==2)
//Loop follows same pattern in order to output 10 cards for user
//Within the for(int x=0;x<20;x++) loop, card types and values are being outputted onto playing field for both computer and user.
cout<<"_____"
<<endl;
cout<<"S:"<<endl;
F
F
If
(unit1=='S'||unit1=='s')
cout<<"|"
<<oppRnd1<<"|";
If
(unit2=='S'||unit2=='s')
cout<<"|"
<<oppRnd2<<"|";
If
(unit3=='S'||unit3=='s')
cout<<"|"
<<oppRnd3<<"|";
If
(unit4=='S'||unit4=='s')
cout<<"|"
<<oppRnd4<<"|";
If
(unit5=='S'||unit5=='s')
cout<<"|"
<<oppRnd5<<"|";
If
(unit6=='S'||unit6=='s')
cout<<"|"
<<oppRnd6<<"|";
If
(unit7=='S'||unit7=='s')
cout<<"|"
<<oppRnd7<<"|";
If
(unit8=='S'||unit8=='s')
cout<<"|"
<<oppRnd8<<"|";
If
(unit9=='S'||unit9=='s')
cout<<"|"
<<oppRnd9<<"|";
If
(unit0=='S'||unit0=='s')
cout<<"|"
<<oppRnd0<<"|";
G